

### MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY JAIPUR-302017

#### AGENDA FOR THE FORTIETH SENATE MEETING

Meeting Number

: FORTIETH

Venue

NKN (Online)

Date

10<sup>th</sup> November 2020

Time

3.15 PM



### MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY JAIPUR

## AGENDA FOR THE FORTIETH MEETING OF THE SENATE TO BE HELD $10^{\rm TH}$ NOVEMBER 2020 (TUESDAY) AT 3.15 PM IN NKN (Online)

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| 40-5.0 | Any othe | er item with the permission of chair.                                   |     |

| Item No. 40-1.0 | : | December 17 <sup>th</sup> , 2019.  The minutes of the 39 <sup>th</sup> meeting of the Senate were circulated to all the members after approval of the Chairman Senate for information.  The Senate may kindly confirm the minutes placed as Annexure-A (pg. 1 to 11).   |
|-----------------|---|---|
| Item No. 40-2.0 | : | To note the "Action Taken" on the decisions taken in the 39 <sup>th</sup> meeting of the Senate.  The "Action Taken Report" of the 39 <sup>th</sup> meeting of the Senate is placed as Annexure-B (Pg. 1 to 9) for consideration of the Senate.   |
| Item No. 40-3-0 | : | Items for consideration.  |
| Item No. 40-3.1 |   | and Ph.D. programmes in the forthcoming Convocation.  The lists of students eligible for award of degree in UG, PG and Ph.D. programmes in the 15 <sup>th</sup> Convocation are placed as Annexure-C [(UG-C1-1 to 15), (PG-C2-1 to 12) & (Ph.D- C3-1 to 2)].  The lists are placed before the Senate for its approval.  |
| item No. 40-3.2 |   | To consider the names of the students for award of Gold Medals in the respective UG and PG programmes.  Based on the highest CGPA attained by the students (graduated in the Academic Year 2019-20 in each programme), the names of the students eligible for award of Gold Medals in UG & PG programmes in 15 <sup>th</sup> Convocation are placed as Annexure-D (Pg. 1 to 2).  The lists are placed before the Senate for its approval.   |
| Item No. 40-3.3 | • | As per first statute of NITs clause 8 (xiv) two student representatives should be invited during discussions of general nature in Senate meeting. In this regard, it is proposed that Mr. Ayush Mangla (2017UEC1623), overall topper in UG among all branches (CGPA 9.90 up to third year B.Tech./B.Arch.) and Mr. Yogesh Agarwal (2019PMA5663), overall topper among first year all branches (CGPA 9.90 M.Tech./M.Plan./MBA/M.Sc.) are placed for nomination as student representatives in Senate placed as Annexure-E (Pg. 1 to 2).  Matter is placed before the Senate for its consideration and approval. |

| Item No. 40-3.4 | 0 0 | To consider the proposal received from Professor I/C Training and Placement for one year internship for UG students of MNIT Jaipur offered by Apple Corporation.  A proposal has been received from Professor I/C Training and Placement Cell regarding the request received from HR Department of Apple Corporation for One year internship for MNIT students.                 |
|-----------------|-----|---|
|                 |     | At present PG students are allowed for One year internship and UG students are allowed for six months internship.   |
|                 |     | The company wants to have long term understanding/relationship with MNIT and requesting for considering their request for one year internship, in return they are ready to offer PPO to all students after successfully completing the internship.  |
|                 |     | Matter is placed before the Senate for its consideration and approval.  |
| Item No. 40-4-0 | :   | Items for Ratification and reporting.   |
| Item No. 40-4.1 | :   | Minutes of 45 <sup>th</sup> meeting of SPGB held on 3 <sup>rd</sup> November, 2020.   |
|                 |     | The 45 <sup>th</sup> meeting of Senate Postgraduate Board was held on 3 <sup>rd</sup> November, 2020.   |
|                 |     | The minutes of the SPGB approved by Chairman, Senate is placed as <b>Annexure-F</b> (Pg. 1-6) for ratification.   |
| Item No. 40-4.2 | :   | Minutes of 31 <sup>st</sup> meeting of SUGB held on 06 <sup>th</sup> November, 2020.  |
|                 |     | The 31 <sup>st</sup> meeting of Senate Undergraduate Board was held on 06 <sup>th</sup> November 2020.  |
|                 |     | The minutes of the SUGB are placed as Annexure-G (Pg. 1-7 for ratification.   |
| Item No. 40-4.3 | :   | To report the matter regarding the wake of Covid-19 outbreak.   |
|                 |     | In view of complete lockdown in the wake of Covie-19 going on in the country the following notices and office orders were issued for complete suspension of all activities of the Institute vide Notice No. 976 dated 13-03-2020, No. MNIT/REG/OO/2020/1857 dated 23-03-2020 and No. MNIT/REG/OO/ 2020/1857a dated 15-04-2020 respectively [placed at Annexure-H (Pg. 1 to 3)]. |
|                 |     | Matter is placed before the Senate for reporting and ratification.  |
| Item No. 40-4.4 | •   | To report the matter regarding End Semester Examination of Final year B.Tech./B.Arch. in "Open book online mode".   |
|                 |     | The End Semester Examination of Final year B. Tech./B.Arch. have been held in "Open book online mode" The evaluation of the project/seminar have been done on the basis of project/seminar report and online vivo-voce/presentation vide office order No. 1873 dated 04-05-2020 [placed at  |

|                 | Π | Annexure-I (Pg. 1)].  |
|-----------------|---|---|
|                 |   | Matter is placed before the Senate for reporting and ratification.  |
| Item No. 40-4.5 | • | To report the matter regarding revised academic calendar for final year B. Tech./B.Arch. (Even Semester) for the remaining session 2019-20.   |
|                 |   | Revised academic calendar for final year B.Tech./B.Arch. Even Semester) for the remaining session notice issued vide No. 1874 dated 05-05-2020 [placed at Annexure-J (Pg. 1)].  |
|                 |   | Matter is placed before the Senate for reporting and ratification.  |
| Item No. 40-4.6 | : | To report the matter regarding summer vacation and end term examination for all students of I/II/III Year B.Tech./B.Arch. and M.Tech./M.Sc./Ph.D. for the academic session 2019-20.   |
| * "             |   | All the students of I/II/III Year B.Tech./B.Arch. and M. Tech./M.Sc./ Ph.D. were informed of vacations from 04 <sup>th</sup> May 2020 to 12 <sup>th</sup> July 2020 and thereafter regarding examinations for the end term through online mode vide notice No. 1875 dated 07-05-2020 and vide notice dated 24-07-2020 [placed at Annexure-K (Pg. 1- 10)]. |
|                 |   | Matter is placed before the Senate for reporting and ratification.  |
| Item No. 40-4.7 | : | To report the matter regarding revised Academic Calendar for B.Tech./B.Arch. Even Semester remaining session 2019-20.   |
|                 |   | The Revised Academic Calendar for B. Tech./B.Arch. Even Semester remaining session 2019-20 vide notice No. 1163 dated 19-08-2020 is placed as Annexure-L (Pg.1).  |
|                 |   | Matter is placed before the Senate for reporting and ratification.  |
| Item No. 40-4.8 | : | To report the matter regarding online supplementary examination 2019-20 of theory subject for B. Tech./B.Arch. programmes.  |
|                 |   | Online supplementary examination 2019-20 of theory subject for B. Tech./B.Arch. programmes was held from 01-09-2020 to 03-09-2020 notice No. 1164 dated 19-08-2020 placed as Annexure-M (Pg. 1-2)   |
|                 |   | Matter is placed before the Senate for reporting and ratification.  |
| Item No. 40-4.9 | : | To report the Revised Academic Calendar for UG, PG and Ph.D. Odd Semester 2020-21.  |
|                 |   | The Revised Academic Calendar for UG, PG and Ph.D. Odd Semester 2020-21 approved by Chairman, Senate is placed as <b>Annexure-N</b> ( <b>Pg.</b> )  |
|                 |   | Matter is placed before the Senate for reporting and ratification.  |
|                 |   |   |

| Item No. 40-4.10 | : | To report the matter regarding online theory classes for B.Tech II/III/IV, M. Tech./M.Sc., Ph.D. students w.e.f. 26 <sup>th</sup> October 2020.   |
|------------------|---|---|
|                  |   | Classes for B.Tech. II/III/IV, M. Tech./M.Sc., Ph.D. students was conducte from 26-10-2020 as per revised slotted time table for online classes notic dated 22-10-2020 is placed as <b>Annexure-O</b> ( <b>Pg.1</b> ).  |
|                  |   | Matter is placed before the Senate for reporting and ratification.  |
| Item No. 40-4.11 |   | To report total number of students admitted in undergraduate postgraduate and doctoral programmes during the academic sessio 2019-20.  The details of the students who have taken admission in UG/PG and Ph.D.  |
|                  |   | programmes in MNIT are as under :-  |
|                  |   | S. No. Programme Number of students Admitted  |
|                  |   | 1. Undergraduate Admissions are under process.  |
|                  |   | 2. Postgraduate CCMT SP PT MBA CCMN 506 13 7 60 119   |
|                  |   | 3. Ph.D. Ph.D. QIP POLY QIP 71 1 2  |
|                  |   | Matter is placed before the Senate for reporting.   |
|                  |   |   |
| Item No. 40-4.12 | : | To report the Academic Calendar for the Odd Semester of I Year sessio 2020-21.  |
| Item No. 40-4.12 | : | •   |
| Item No. 40-4.12 | : | 2020-21.  The matter was placed in 31 <sup>st</sup> meeting of SPGB held on 06 <sup>th</sup> November 202   |
| Item No. 40-4.12 | : | 2020-21.  The matter was placed in 31 <sup>st</sup> meeting of SPGB held on 06 <sup>th</sup> November 202 under item No. 31-4.1.  |
|                  | : | The matter was placed in 31 <sup>st</sup> meeting of SPGB held on 06 <sup>th</sup> November 202 under item No. 31-4.1.  Matter is placed before the Senate for reporting.  To report the case of Mr. Sanjay Singh Chouhan (2017UCH1111) who used unfair means during Mid Term examination of Even Semester 2019 20.  Unfair means case of Mr. Sanjay Singh Chouhan (2017UCH1111) who caught by the Invigilators during the Mid Term Examination of Even Semester 2019-20. The case was put up before Unfair Means Committee Committee found the student guilty of use of unfair means. The decision were taken and approved by Chairman, Senate; accordingly Office Order videous contents.   |
|                  | : | The matter was placed in 31 <sup>st</sup> meeting of SPGB held on 06 <sup>th</sup> November 202 under item No. 31-4.1.  Matter is placed before the Senate for reporting.  To report the case of Mr. Sanjay Singh Chouhan (2017UCH1111) who used unfair means during Mid Term examination of Even Semester 2019.  Unfair means case of Mr. Sanjay Singh Chouhan (2017UCH1111) who caught by the Invigilators during the Mid Term Examination of Even Semester 2019-20. The case was put up before Unfair Means Committee Committee found the student guilty of use of unfair means. The decision were taken and approved by Chairman, Senate; accordingly Office Order vid No. 1071 dated 01.07.2020 has been issued, is placed as Annexure-P (Pg. 1) |
|                  | : | The matter was placed in 31 <sup>st</sup> meeting of SPGB held on 06 <sup>th</sup> November 202 under item No. 31-4.1.  Matter is placed before the Senate for reporting.  To report the case of Mr. Sanjay Singh Chouhan (2017UCH1111) who used unfair means during Mid Term examination of Even Semester 2019 20.  Unfair means case of Mr. Sanjay Singh Chouhan (2017UCH1111) who caught by the Invigilators during the Mid Term Examination of Even Semester 2019-20. The case was put up before Unfair Means Committee Committee found the student guilty of use of unfair means. The decision were taken and approved by Chairman, Senate; accordingly Office Order videous contents.   |
|                  |   | The matter was placed in 31 <sup>st</sup> meeting of SPGB held on 06 <sup>th</sup> November 202 under item No. 31-4.1.  Matter is placed before the Senate for reporting.  To report the case of Mr. Sanjay Singh Chouhan (2017UCH1111) who used unfair means during Mid Term examination of Even Semester 2019.  Unfair means case of Mr. Sanjay Singh Chouhan (2017UCH1111) who caught by the Invigilators during the Mid Term Examination of Even Semester 2019-20. The case was put up before Unfair Means Committee Committee found the student guilty of use of unfair means. The decision were taken and approved by Chairman, Senate; accordingly Office Order vid No. 1071 dated 01.07.2020 has been issued, is placed as Annexure-P (Pg. 1) |

|                  |   | (placed at Annexure-Q) Pg).  Matter is placed before the Senate for reporting  |
|------------------|---|--|
| Item No. 40-4.15 |   | To report the list of the students for termination from the Institute's rolls of various departments in Ph.D. who are not eligible for promotion/register for next semester due to CGPA below 7 grade point.   |
|                  |   | The matter was placed in 45 <sup>th</sup> meeting of SPGB held on 03 <sup>rd</sup> November 2020 under item No. 45-2.3 SPGB recommends termination of such students who are not eligible for promotion/registration for the next semester due to his/her CGPA below 7 grade point. The list of students is put up for the consideration of the Senate is placed at Annexure-R (Pg ]).  Matter is placed before the Senate for reporting. |
| Item No. 40-5.0  | : | Any other items with permission of chair.  |

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#### Malaviya National Institute of Technology Jaipur

(An Institute of National Importance under Ministry of IIRD, Govt. of India) JLN Marg, Jaipur-302017 (RAJASTHAN) INDIA

#### MINUTES OF 39# MEETING OF SENATE HELD ON 1714 DECEMBER 2019

The 39 meeting of Senate was held on 17° December 2019 at 3,00 PM in Malaviya Sabhagar. Prabba Bhawan of the Institute. The list of members attended the meeting is enclosed as Annexure "A" to this minutes and the list of members who were unable to attended the meeting is enclosed as Annexure-"B" to this minute.

As the outset, the Director & Chairman Senate welcomed to all Senators. The Chairman Senate also delivered warm welcome speech to all members of the Senate and appreciated the positive efforts of all the staff to take the listitude on new heights. The Chairman Senate also appreciated the UG and PG curriculum revision committee for their positive efforts

The Registrar presented the agenda with the due approval of Chairman Senate.

The agenda items were taken one by one, the resolutions of which are as follows:

| Item No. 39.1.0 |    | To confirm the minutes of the 383 meeting of the Senate held on November 165, 2018.  |
|-----------------|----|--|
|                 |    | As no comments were received from the members, the minutes of the 38 meeting of the Senate were confirmed.   |
| Item No. 39,2.0 | ;  | To note the "Action Taken" on the decisions taken in the 38" meeting of the Senate.  |
|                 | İ  | The "Action Taken Report" on the 38° meeting of the Senate was noted   |
| Item No. 39-3-0 | 1: | Items for consideration.   |
| Item No. 39-3.1 | :  | To consider the list of the students eligible for award of degree in U.G. P.C. and Ph.D. programmes in the forthcoming Convocation.  |
|                 | i  | The lists of eligible students for the award of, B.Tech./B.Arch./M.Tech./ M.Plan./M.Sc. MBA and Ph.D. were approved. Senate authorized the Director as Chairman, Senate to approve the additional names of eligible students, who completes the requirements for award of degree for the forthcoming 14. Convocation.                                |
| Item No. 39-3.2 |    | To consider the names of the students for award of Gold Medals in the respective UG and PG programmes.   |
|                 |    | Based on the highest CGPA attained by the students (graduated in the Academic Year 2018-19 in each programme), the names of the students eligible for award of Gold Medals in UG & PG programmes in 14th forthcoming Convocation. The Senate has approved the names of the eligible students for award of Gold Medals in UG & PG programmes.         |
| Item No. 39-3.3 | :  | To consider the names of student representative in the Senate.   |
|                 |    | The Senate approved the nomination of student representatives Mr. Nishani Agrawal (2016UCE1166), overall topper in UG among all branches (CGPA 9.93 up to third year B Tech. B Arch.) and Ms. Saswati Nanda (2018PMT5124), overall topper among first year all branches (CGPA 9.67 M.Tech./M.Plan./MBA/M.Sc.) in the Senate for the session 2019-20. |
| Item No. 39-3.4 | *  | To consider the transfer of credit and mapping of courses offered on SWAYAM/MOOC platform with the existing credit and courses.  |
|                 |    | The Senate has in principle approved the transfer of credit and mapping of courses offered on  |

|                  |  | SWAY  | AM MOOC platform with   | 1 the existing credit and cour                            | SP   |  |  |
|------------------|--|---|---|---|--|--|--|
|                  | Management   | The Se credits  | nate has authorized the Cl<br>transfer of the courses of                              | a tirmen to our setue                                     | nittee to decide the modalities and limits   |  |  |
| Item No. 39-3.5  |  | : To con:   | sider the matter regarding  | 12 external Ph.D. supervisio                              | on by the faculty of the Institute.  |  |  |
|                  |  | Follows   |   |   | ission to act as Supervisor Joint Supervis   |  |  |
|                  |  | S.<br>No.   | Faculty name  | Student Name  | Student's Institution Name   |  |  |
|                  |  | 1.  | Prof. S. D. Bharti  | Ms. Saba Rahman   | IIT Delbi  |  |  |
|                  |  | -   | Prof. M. M. Sharma  | Ms. Reshmi Dhara  | NIT Sikkim   |  |  |
|                  |  |   | Dr. Vibbati Singh<br>Shekhawat  | Ms. Tulsee Giri Goswami                                   | Central University of Rajasthan  |  |  |
|                  |  |   | Dr. Manviri Rani  | Ms. Keshu   | Dr. B. R. Ambedkar NIT Jalandhar   |  |  |
|                  | Application of the contract  | # E   | Dr. R. C. Gupta   | For registration as Ph.D. :<br>Punjab Technical Universit | Supervisor in "Maharain Runist Sinuk"  |  |  |
|                  | the second of the second   |   | ate has approved the ext<br>in on the part of the Institu                             | BC. THE SCHALE HAS ARREST AN                              | thout any financial burden and academi<br>d the Chairman Senate to approve an ex-  |  |  |
| Item No. 39-3.6  | •  | To consider the proposal of Department of Electronics & Communication Engineering for revise syllabus of M. Tech program (Course code: ECT993, Course Name: Mathematical Methods a Techniques for Electronics and Communication Technologies—II).  The Senate has in principle approved the agenda item and has advised the department to retraine to courses for all discipline separately in consultation with experts from other premier Institute of the country. |   |   |  |  |  |
| Item No. 39-3.7  | 1:   |   | ler the revised UG schen  | ne,   |  |  |  |
|                  | Wilderstein Colors and W. C. Steinerstein Co.  |   | te has approved the revise all department for their same work of the revised.         | ed scheme. However, Schate<br>specific comments and minor | has also advised to send the revised UC<br>r adjustment of credits courses within the  |  |  |
| Item No. 39-3.8  |  | To consid   | ler the revised PG curric   | ulum.   |  |  |  |
|                  |  | After deta  | nied deliberation, the revi   | sed PG scheme is approved.                                |  |  |  |
| Item No. 39-3.9  | :  | : To consider the amendment in PG Regulation regarding Ph.D. category conversion from full to part time.  |   |   |  |  |  |
|                  | Annual continues of the state o | After deta part time.   | rled deliberation Senate ap   | oproved the proposal for Ph.                              | D. category conversion from full time to   |  |  |
| Item No. 39-3.10 | P. S.  | To consid<br>Ph.D. is su  | er the matter regarding<br>ibmitted or terminated.                                    | counting of slot of superv                                | sisor under Institute Assistantship till   |  |  |
|                  | Myde da channer  |   | s item is approved.   |   |  |  |  |
|                  | į  | number of<br>institutional<br>supervision   | institutional full time I<br>lifellowship and 2 (two) s<br>is (Head count of scholar, | h.D. slots per faculty as lots without insututional fall. | ssistantship for Ph.D. from existing two<br>Senate has also approved the maximum<br>5 (five). That is 3 (three) slots with<br>owship. The maximum number of Ph.D.<br>been approved as 10 irrespective of the<br>it. QIP etc.). |  |  |
| Item No. 39-3.11 |  | To consid   | er the list of students   | of VRA for termination                                    | 1 from Institute roles due to poor   |  |  |

| Item No. 39-3.12 :  | B.Tech. + M.Tech.  A proposal has bee M. Tech. dual degratudents.  The Senate felt that the Senate has authorised by ECE degran by Department  The Senate felt that  | roposal received from Dual Degree/integrated in received from DFB, I ee programme of 5 year the proposal needs in deprorized Chairman to comit its recommendation.  roposal received from ling Dual Degree Programment) and revision of Electronics and Comsuch proposals need in degree in de | Head Department of Chemical program of 5 years duration.  Department of Chemical Engineering duration in Chemical Engineering th deliberation before approving such stitute a committee to look into the Head, Electronics and Communications (B.Tech. and all four Min the curriculum of B.Tech. & Minunication Engineering. | g to start B. Tech with an intake of 20 th proposal. Therefore, the agenda from all nication Engineering. Tech, programmes   |
|---|--|--|---|--|
|   | To consider the p B.Tech. + M.Tech.  A proposal has bee M. Tech. dual degratudents.  The Senate felt that the Senate has authorized by ECE degrun by Department  The Senate felt that has authorized Chain   | roposal received from Dual Degree/integrated in received from DFB, I ee programme of 5 year the proposal needs in deprorized Chairman to comit its recommendation.  roposal received from ling Dual Degree Programment) and revision of Electronics and Comsuch proposals need in degree in de | Department of Chemical Engineering duration in Chemical Engineering th deliberation before approving such stitute a committee to look into the Head, Electronics and Communications (B.Tech. and all four Min the curriculum of B.Tech. & Min the curriculum of B.Tech. & Min the curriculum of B.Tech.                       | g to start B. Tech with an intake of 20 th proposal. Therefore, the agenda from all nication Engineering. Tech, programmes   |
|   | B.Tech. + M.Tech.  A proposal has bee M. Tech. dual degratudents.  The Senate felt that the Senate has authorized by ECE degrun by Department  The Senate felt that has authorized Chain   | Dual Degree/integrated in received from DFB, I ee programme of 5 year the proposal needs in depriorized Chairman to comit its recommendation.  roposal received from ling Dual Degree Programment) and revision of Electronics and Comsuch proposals need in description.  | Department of Chemical Engineering duration in Chemical Engineering th deliberation before approving such stitute a committee to look into the Head, Electronics and Communications (B.Tech. and all four Min the curriculum of B.Tech. & Min the curriculum of B.Tech. & Min the curriculum of B.Tech.                       | g to start B. Tech - with an intake of 20 th proposal. Therefore, the agenda from all nication Engineering. Tech, programmes   |
| Item No. 39-3.13 :  | M. Tech. dual degratudents.  The Senate felt that the Senate has authorized Chair students.  To consider the poperatment regard offered by ECE degrun by Department  | the proposal needs in dep<br>norized Chairman to co<br>mit its recommendation.<br>roposal received from<br>ling Dual Degree Progr<br>partment) and revision<br>of Electronics and Com<br>such proposals need in d  | th deliberation before approving such stitute a committee to look into Head, Electronics and Communications (B.Tech. and all four Min the curriculum of B.Tech. & Min the curriculum of B.Tech. & Min the curriculum of B.Tech.   | with an intake of 20<br>th proposal. Therefore,<br>the agenda from all<br>nication Engineering.<br>Tech. programmes  |
| Item No. 39-3.13 :  | the Senate has authorized Chair  | roposal received from ling Dual Degree Programment) and revision of Electronics and Comsuch proposals need in d  | Head, Electronics and Communications (B.Tech. and all four Min the curriculum of B.Tech. & M  | the agenda from all nication Engineering . Tech. programmes  |
| Item No. 39-3.13 :  | Department regard<br>offered by ECE de-<br>run by Department<br>The Senate felt that<br>has authorized Chain   | ling Dual Degree Progreatment) and revision of Electronics and Com-  | rammes (B.Tech. and all four M in the curriculum of B.Tech. & M   | . Tech. programmes   |
|   | has authorized Chair   |  |   |  |
|   |  |  | epth deliberation before approving,<br>mittee to look into the agenda from  |  |
| Item No. 39-3.14 :  |  |  | rement for Industry Internship fo<br>A to pass grade without backlog up   |  |
|   | internship in the las  | t semester should not be<br>his/her dissertation/projec<br>register for the 5th sem  | the Senate has also resolved that if under non disclosure agreement () to evaluation. Under such cases where ester as per 38° Senate meeting help   | NDA) with the internacin a student is under  |
| Item No. 39-3.15 :  | To consider the m  | inimum CGPA requir   | ement for the award of PG deg   | ree in Engineering,  |
|   | Architecture, Mana   | gement & Science.  |   |  |
|   |  |  | ent of minimum CGPA for the owing minimum CGPA requiremen   |  |
|   |  |  | nts to be admitted in the session 2 rd of degree will be applicable   | 020-21 onwards For   |
| Book year   |  | Degree   | CGPA requirement  | -  |
| Si de la companya de |  | M. Tech.   | (1, ()  | THE REAL PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS  |
|   |  | M. Plan.   | 6.0   | And the state of t |
|   | Average of the second s | M. Sc.   | 6.0   |  |
|   | l,   | NL D. A.   | 0,0   |  |
| Item No. 39-3.16 :  | Curriculum and Tea   | iching Scheme for B. Ar  |   |  |
|   | Department to follow   | uniform coding of the su   | lowever. Senate has advised to Are bjects similar to institutional norms. Senate meeting for approval.  |  |
| Item No. 39-4-0 :   | Items for Ratificatio  | R.   |   | and have the second and an ender a superior supe |
| Item No. 39-4.1 :   | Minutes of 42 <sup>ud</sup> meet   | ting of SPGB held on 5th   | April, 2019.  | one para managan pagina ang 110  |
|   | The minutes of 42 <sup>nd</sup> m  | neeting of Senate Undergr  | aduate Board were approved.   |  |

| Item No. 39-  | 4.2 :  | Minutes of 43 mee   | ting of SPGB held  | on 18 <sup>th</sup> Jul    | v, 2019.   |  |  |  |  |  |
|---------------|--|---|--|----------------------------|--|--|--|--|--|--|
|               |  | The matutes of 43% n  | neeting of Senate Pe   | estgraduate                | Board were approved.   |  |  |  |  |  |
| Item No. 39-  | 4.3  | Minutes of 44" mee  | ting of SPGB held  | on 19th Nov                | rember, 2019.  |  |  |  |  |  |
|               |  | The minutes of 44° n  | neeting of Senate Po   | stgraduate                 | Board were approved.   |  |  |  |  |  |
| Item No. 39-  | 4.4  | Minutes of 30° mee  | ting of SUGB held  | on 22 <sup>rd</sup> No     | vember, 2019,  |  |  |  |  |  |
|               |  | The minutes of 30 in  | The minutes of 30 meeting of Senate Undergraduate Board were approved. |                            |  |  |  |  |  |  |
| Item No. 39-  | 1.5  | To report the case<br>Semester 2018-19.   | of students who  | used unfai                 | r means during End Term examination of Oc  |  |  |  |  |  |
|               | The second secon | 2018-19 The cases a   | vere put up before t   | Infair Mear                | s during the End Term Examination of Odd Semest<br>is Committee Committee found the student guilty a<br>numitiee for Unfair Means. Accordingly office orde   |  |  |  |  |  |
|               |  |   |  |                            |  |  |  |  |  |  |
| Hem No. 39-4  | 1.6  | Graduate Studies &  | s of the nominated<br>Research Board a                                 | l faculty m<br>nd Underg   | embers from CTAE, Udaipur in the Senate, Porraduate Board under twining arrangement.   |  |  |  |  |  |
|               |  | The matter was placed before the Senate in its 38° meeting under Item No. 38-3.8 held of 2018 for considering the twinning arrangement with CTAE Udaiput under TEQIP-III institutions and approved by the Senate.   |  |                            |  |  |  |  |  |  |
|               | en e   | CTAL TEQIP Gen/2  | 2019 595 dated 19-0  | 11-2019 reg                | gy and Engineering. Uduipur, vide letter No<br>arding names of the faculty members nominated b<br>i the Senate, SPGB and SUGB. Details are as under  |  |  |  |  |  |
|               |  | Senuic  | Dr. Aja<br>Sharma  | ıy Kumar                   | Dean, CTAE, MPUAT, Udaipur or nominee  |  |  |  |  |  |
|               |  | SPGB  | Ör.<br>Kothati,  | Mahesh                     | 19 THE CO. LANS CO. L |  |  |  |  |  |
|               | 111 0000   | SUGB  | Dr<br>Choudha  | Naveen<br>ry               | Professor & Head, USE, UTAL, Udaipur   |  |  |  |  |  |
|               | ***  | Noted & ratified,   |  |                            |  |  |  |  |  |  |
| Irem No. 39-4 | .7 : 1   | To note the list of ter   | rminated students  | of Undergr                 | aduate programmes.   |  |  |  |  |  |
|               |  | As per the guidelines stipulated in the clause 8 & 14 of UG regulation 2012 -   |  |                            |  |  |  |  |  |  |
|               | The control of the co | Registration is a very important procedural part of the academic system. As per guidelines at the UG regulations, all students are required to register in person for each semester for the co-pursued by them, as per the programme, on the dates specified in the Academic Culendar responsibility for registration rests with the student concerned. A student is required to registe each semester for the courses that he/she intends to pursue in that semester.  Academic Section sent letters and email to the all inactive students on ERP and also to the Students were warned of the consequences of non adherence to the instructions, it was intim students that action as per the guidelines stipulated in UG Rules & Regulations No. 14 would be against them (c) they would be terminated from Institute rolls. |  |                            |  |  |  |  |  |  |
|               | THE THAT AND A MATERIAL PARTY.   |   |  |                            |  |  |  |  |  |  |
|               |  | The following student semesters SLGB in its   | is failed to report a<br>x 29° meeting, resul                          | nd register<br>yed to term | by the last date of registration for more than two mate these students.  |  |  |  |  |  |
|               | The second second  | S. Nea  | Student ID   |                            | Name   |  |  |  |  |  |
|               | to the transfer transfer to the transfer transfer to the transfer transfer to the transfer tr |   |  | Kapila S                   | Name   |  |  |  |  |  |

| and the state of t |  | 2016UAR1238 Ashima Meena  |         |
|--|--|---|---------|
|  |  | 2015UCH1280 Chanchal Kumar  |         |
|  |  | 2014UCE1434 Siddharth Kumar Singh   |         |
|  |  | 2015UCE1197 Lampar Nasi   |         |
|  |  | 2016UCE1123 Pooja Kumari  |         |
|  |  | 2013UCP176 Suman Kumawat  |         |
|  |  | 2013UEE1621 Devki Nandan  |         |
|  |  | 2015UCH1254 Shyam Sunder Yadav  |         |
|  | ]  | 2015UMT1091 Milan Jain  |         |
|  | A specimen   | The 29° SUGB after deliberations came to the conclusion that the following students cannot complete th total credit requirement in the maximum duration allowed. Hence, it resolved to terminate the registratio of these candidates:   | ť.      |
|  | 3  | S. No. Student ID Name  |         |
|  |  | 2010UAR162 Abhinav Ameriya  |         |
|  |  | 2013UCH1665 Musthyala Rahul Chathurvedi   | Į       |
|  |  | 2016UCH1643 Suraj Pratap  |         |
|  | the state of the s | 2016UCP1355 Naveen Kumar Meena  |         |
|  |  | 2013UEE1587 Gouri Shankar Kalirawana  |         |
|  |  | 2015UEE1669 Kimera Joseph   |         |
|  |  | 2016UEC1135 Suresh  |         |
|  |  | 2016UME1302 Yashwant Devatwal   |         |
| E  |  | 2011UMT2540 Ashish Kumar Sanyee   |         |
|  |  | In addition to the above, the list of students who failed to earn minimum number of credit (end of first year after year back, the earned credits are less than 30) are also terminated.  | št      |
|  |  | Noted & ratified.   |         |
| Item No. 39-4.8  | *  | To report the list of terminated students of various departments of M. Tech./ M. Plan./ MBA wh are not eligible for promotion/register for next semester due to his/her CGPA below 5.0 grad point or not reported for registration for more than two semesters.   | o<br>e  |
|  | to the first of the terminal and the ter | The matter was placed in the 44 <sup>th</sup> meeting of SPGB held on 19 <sup>th</sup> November 2019 under item No. 44-3.6 SPGB recommends termination of such students—who are not eligible for promotion/registration for the next semester due to his/her CGPA below 5.0 grade point. The students are terminated from the institute rolls who have not reported for registration for more than two semesters.   | Ιξ"     |
|  | , and a second   | Noted & ratified.   |         |
| Item No. 39-4.9  | :  | To report the recommendation of the committee regarding modalities of one Mid-Terr Examination system instead of two midterm for UG and PG programmes.  | 1)      |
|  |  | In accordance with the decision taken by the Senate in its 38* meeting held on 46* November, 201 under Item No. 38-3.10, a Committee was constituted by Chairman Senate to finalize the modalities for implementation of one mid-term examination system instead of the existing two mid-term examination system for all semesters starting from July 2019 and onwards. The recommendation of the Committee was approved by the Chairman Senate and implemented in the Institute. | or<br>n |
|  |  | The matter placed before the Senate for reporting.  |         |
|  |  | Noted & ratified.   |         |
| Item No. 39-4.10   | :  | To note the Academic Calendar for Odd and Even Semester for academic year 2019-20.  |         |
|  | A commence amount of   | Noted & ratified.   |         |
| Item No. 39-4.11   | ;  | To report total number of students admitted in undergraduate, postgraduate and doctors programmes during the academic session 2019-20.  | 11      |

|                  | The detail   | ls of the students  | who have t                 | aken admission in              | UG/PG and Ph.D. progr   | rammes in MNIT are as  |  |  |
|------------------|--|---|----------------------------|--------------------------------|---|------------------------|--|--|
|                  | S. No.   | Programme   | CSAB I                     |                                | students Admitted<br>SA-NONSAARC MEA-   | Welfare                |  |  |
|                  | Company of the Compan | Undergraduate   | 877<br>ICCR S/             | 12<br>NARC                     | 8   | 2                      |  |  |
|                  | Ž.   | Postgraduate  | CCMT<br>475                | 10 7                           |   | ARCE                   |  |  |
|                  | 3.   | Ph.D.   | Ph.D.<br>154               | TEQIP QIP I<br>26 2            |   |                        |  |  |
|                  | Senate ne  | sted & ratified.  |                            |                                |   |                        |  |  |
| Item No. 39-4.12 | : To repor   | t the EWS Seat i  | natríx (UG                 | and PG program                 | mes).   |                        |  |  |
|                  | 2019 reg<br>Education<br>including   | garding provisions nal Institutions (C  | of 10% res<br>Els)/for adr | ervation to the Eco            | pril 2019 and 12-4/2019<br>onomically Weaker Sect<br>d HEST, Shibpur. Acco<br>ed. | ions (EWSs) in Central |  |  |
| Item No. 39-4.13 | : To report the list of inactive students permitted to continue their undergraduate degree.  Following students have submitted request to allow them to continue their UG degree as a specia in view of the explanation given by the students and recommendation of concerned department, were examined and submitted to the Chairman Senate for consideration and permission to complete.   |   |                            |                                |   |                        |  |  |
|                  | ID No.   | Name  | passionate g               | Branch                         | ground respectively  Department   | Total Credit           |  |  |
|                  | 2012U/   | AR1778 Ankit I  | 'ugalia                    | Architecture                   | Architecture & St. Planning   | 200                    |  |  |
|                  | 2012UC   | CP1328 Scema  | Nitharwal                  | Computer Science & Engineering | Computer Science &<br>Engineering   | 147                    |  |  |
|                  | Senate no  | nted & ratified.  |                            |                                | Degree to the above m   |                        |  |  |
| Item No. 39-4.14 | : To report  | t the matter of l   | Mr. Harma                  | n Singh Sidhu (20              | 017PCT5161) for award   | d of degree within two |  |  |
|                  | a job and<br>dissertati<br>Regulation  | Candidate completed three semester of his M. Tech, course as full time student. In fourth semester he got a job and got changed his candidature from full time to part time to complete remaining work of his dissertation. He submitted his dissertation in 4* semester and grade was also awarded. Clause 6.1 of PG Regulations which requires registration in V semester by part time students is not applicable on the candidate. |                            |                                |   |                        |  |  |
|                  | In view of the above, provisional degree has been awarded after approval of the Chairman Senate.   |   |                            |                                |   |                        |  |  |
|                  | Noted &  | Approved.   |                            |                                |   |                        |  |  |
| Item No. 39-4.15 |  | rt the proposal<br>n CGPA require   |                            | or awarding deg                | ree to the M.Tech./M.   | Plan./MBA regarding    |  |  |
|                  |  | As per PG Regulation clause 12 of "Post Graduate Requirement" a student shall be deemed to have completed the graduation requirement, if the student has  |                            |                                |   |                        |  |  |
|                  | р р  |   |                            |                                |   |                        |  |  |

|                  | ii. attained the minimum required CGPA with no course having F grade,  |
|------------------|--|
|                  | <ul> <li>iii. satisfied the minimum academic and residence requirements.</li> <li>iv. satisfied all the requirements specified by the concerned department, if any,</li> <li>v. satisfied all the requirements specified by the Senate and the Ordinances.</li> </ul>  |
|                  | In addition, the student should have paid all the dues to the Institute and, should have no pending case of indiscipline.  |
|                  | As per PG Regulation clause 8, "Academic Performance Requirement" and sub clause:  |
|                  | 1. The minimum CGPA requirement for continuing and getting assistantship in M. Tech./M. Plan./MBA programme is 6.0 3. If a M. Tech./M. Plan./MBA student secures a CGPA between 5.0 and 6.0 she/he may be allowed to continue in the next semester on the recommendation of the DPGC and with the approval of the SPGB. However these students shall complete all the other requirements at the time of passing out. |
|                  | The minimum CGPA requirement upto the last i.e. 13th Convocation for award of degrees to PG students was 6.00.   |
|                  | SPGB in its 43 <sup>st</sup> meeting held on 18 <sup>st</sup> July 2019 deliberated on the issue of reducing the minimum CGPA requirement for award of PG degrees and resolved that for awarding degree to the M.Tech./M.Plan./MBA minimum CGPA requirement should be reduced to 5.5 instead of 6.00.  |
|                  | During the Academic year 2018-19 two students have been awarded provisional degree on the basis of the above recommendation of SPGB after approval of Chairman Senate.   |
| *                | 1. Sampat Kumar Singh ID No. 2017PBM5030 CGPA 5.76 2. Devender Nayak ID No. 2017PCW5401 CGPA 5.84  |
|                  | Matter regarding the reduction in minimum CGPA requirement for award of degree from 6.00 to 5.5 is placed before the Senate for reporting.   |
|                  | Senate noted.  |
| Item No. 39-4.16 | : The matter to revoke the Ph.D. termination of Mr. A. D. Vyas (1D No. 2012RCE9503), Department of Civil Engineering.  |
|                  | The decision to terminate Mr. A. D Vyas was taken on account of absence in two consecutive semesters. He appealed against termination and approval granted by Chairman Senate for revoking the termination.  |
| T T              | Noted & ratified.  |
| Item No. 39-5.0  | : Any other items with permission of chair.  |
| Item No. 39-5.1  | : To consider the matter regarding external Ph.D. supervision by the Dr. Rajinish Dhiman, Associate Professor, Department of Physics, MNIT Jaipur.   |
|                  | Dr. Rajinish Dhiman has submitted a request for permission to act as Ph.D. Co-supervisor of Ms. Shiwani Kalia Ph.D. student, Department of Physics and Astronomical Science, at Central University of Himachal Pradesh, Dharamshala, duly forwarded by Convener DPGC and HoD Physics.  |
|                  | Senate approved the matter of external Ph.D. supervision by the faculty of the Institute if there is no financial liability on the Institute and candidate not used any infrastructure facilities of the Institute. It is also decided that if any faculty members permitted to supervise a candidate has external Ph.D. supervisor than their academic work should not be suffered.                                 |
| Item No. 39-5.2  | : To report the reservation Seat matrix for Ph.D. programme Even Semester 2019-20 on Institute Scholarship.  |
|                  | The reservation Seat matrix for Ph.D. programme Even Semester 2019-20 on Institute Scholarship.  |
| Jan Williams     |  |

Noted & ratified.

The meeting ended with vote of thanks to the Chair.

ter blacky in Bog.

Registrar & Secretary

JOINON Sterry

DIVICETER

Elanmon Jenoje.

The list of Senate members who attended 39th Senate meeting:

| C NI.  | Name                          |
|--------|-------------------------------|
| S. No. | Prof. Udaykumar R Yaragatti   |
| 1.     | Prof. Lakshman Nandagiri      |
| 2.     | Prof. K. R. Niazi             |
| 3.     |                               |
| 4.     | Prof. A. K. Vyas              |
| 5.     | Prof. Tarush Chandra          |
| 6.     | Prof. S. P. Chaurasia         |
| 7.     | Prof. A. P. S. Rathore        |
| 8.     | Prof. G. S. Dangayach         |
| 9.     | Prof. Alok Ranjan             |
| 10.    | Prof. Rajeev Shringi          |
| 11.    | Mrs. Meenu Varshney           |
| 12.    | Prof. Kailash Singh           |
| 13.    | Prof. Raj Kumar Vyas          |
| 14.    | Prof. Sushant Kumar Jana      |
| 15.    | Prof. Ragini Gupta            |
| 16.    | Prof. Jyoti Joshi             |
| 17.    | Prof. Mahesh Kumar Jat        |
| 18.    | Prof. Ajay Singh Jethoo       |
| 19.    | Prof. A. B. Gupta             |
| 20.    | Prof. Mahender Choudhary      |
| 21.    | Prof. R. C. Gupta             |
| 22.    | Prof. Ravindra Nagar          |
| 23.    | Prof. Sudhir Kumar            |
| 24.    | Prof. S. K. Tiwari            |
| 25.    | Prof. Urmila Brighu           |
| 26.    | Prof. Y.P. Mathur             |
| 27.    | Prof. S. D. Bharti            |
| 28.    | Dr. Pilli Emmanuel Shubhankar |
| 29.    | Prof. Vijay Laxmi             |
| 30.    | Prof. Rajesh Kumar            |
| 31.    | Prof. Harpal Tiwari           |
| 32.    | Prof. Manoj Fozdar            |
| 33.    | Prof. Rajive Tiwari           |
| 34.    | Prof. D. Boolchandani         |
| 35.    | Prof. Ghanshyam Singh         |
| 36.    | Prof. K. K. Sharma            |
| 37.    | Prof. Lava Bhargava           |
| 38.    | Prof. M. M. Sharma            |
| 39.    | Prof. Mohammad Salim          |
| 40.    | Prof. R. P. Yadav             |
| 41,    | Prof. Vijay Janyani           |
| 42.    | Prof. Vineet Sahula           |
| 43.    | Prof. Nupur Tondon            |
| 44.    | Prof. Manju Singh             |
| 45.    | Prof. Vibhuti Singh Shekhawat |
| 46.    | Dr. Satish Kumar              |

|     | Prof. Dilip Sharma          |
|-----|-----------------------------|
| 48. | Prof. G. D. Agarwal         |
| 49, | Prof. Himanshu Chaudhary    |
| 30. | Prof. Jyotirmay Mathur      |
| 51. | Prof. Murari Lal Mittal     |
| 52. | Prof. Rakesh Jain           |
| 53. | Dr. V. K. Sharma            |
| 54. | Prof. Kanupriya Sachdev     |
| 55. | Dr. Srinivasa Rao Nelamarri |
| 56. | Dr. Rohit Bhaker            |
| 57  | Dr. Anil Swamkar            |
| 58. | Sh. Jai Naram               |

Annexure-B

The list of members who could not attend 39th Senate meeting:

| S. No. | Name                       |
|--------|----------------------------|
| 1.     | Prof. N. C. Shivaprakash   |
| 2.     | Prof. Hema A. Murthy       |
| 3.     | Dr. Ajay Kumar Sharma      |
| 4.     | Prof. B. L. Swami          |
| 5.     | Dr. Madhu Agarwal          |
| 6.     | Prof. Alok Gupta           |
| 7.     | Prof. Suja George          |
| 8.     | Prof. Gunwant Sharma       |
| 9.     | Prof. M. K. Shrimali       |
| _10.   | Prof. Rohit Goyal          |
| 11.    | Prof. Sanjay Mathur        |
| 12.    | Prof. M. C. Govil          |
| 13.    | Prof. M. S. Gaur           |
| 14.    | Prof. R. A. Gupta          |
| 15.    | Prof. Vikas Gupta          |
| 16.    | Prof. M. P. Poonia         |
| 17.    | Prof. Punit Kumar          |
| 18.    | Prof. S. L. Soni           |
| 19.    | Prof. Rajendra Kumar Goyal |
| 20.    | Prof. Upendra Pandel       |

#### **ACTION TAKEN REPORT**

| S. No | Item No. | Particulars  | Decision  | Action Taken  |
|-------|----------|--|---|---|
| 1 *:  | 39-1-0   | To confirm the minutes of the 38 <sup>th</sup> meeting of the Senate held on November 16 <sup>th</sup> , 2018.                   | As no comments were received from the members, the minutes of the 38 <sup>th</sup> meeting of the Senate were confirmed.  | Noted   |
| 2.    | 39-2-0   | To note the "Action Taken" on the decisions taken in the 38 <sup>th</sup> meeting of the Senate.                                 | The "Action Taken Report" on the 38 <sup>th</sup> meeting of the Senate was noted.  | Noted   |
| 3.    | 39-3.0   | Items for consideration  |   |   |
| 4.    | 39-3.1   | To consider the list of the students eligible for award of degree in UG, PG and Ph.D. programmes in the forthcoming Convocation. | The lists of eligible students for the award of. B.Tech./ B.Arch./ M.Tech./ M.Plan./ M.Sc./ MBA and Ph.D. were approved. Senate authorized the Director as Chairman, Senate to approve the additional names of eligible students, who completes the requirements for award of degree for the forthcoming 14 <sup>th</sup> Convocation.  | Implemented<br>Ph.D. degree<br>awarded upto<br>12-01-2020 |
| 5 €   | 39-3.2   | To consider the names of the students for award of Gold Medals in the respective UG and PG programmes.                           | Based on the highest CGPA attained by the students (graduated in the Academic Year 2018-19 in each programme), the names of the students eligible for award of Gold Medals in UG & PG programmes in 14 <sup>th</sup> forthcoming Convocation. The Senate has approved the names of the eligible students for award of Gold Medals in UG & PG programmes.  | Noted   |
| 6.    | 39-3.3   | To consider the names of student representative in the Senate.   | The Senate approved the nomination of student representatives Mr. Nishant Agrawal (2016UCE1166), overall topper in UG among all branches (CGPA 9.93 up to third year B.Tech./B.Arch.) and Ms. Saswati Nanda (2018PMT5124), overall topper among first year all branches (CGPA 9.67 M.Tech./M.Plan./MBA/M.Sc.) in the Senate for the session 2019-20.  | Implemented   |
| 7.    | 39-3.4   | To consider the transfer of credit and mapping of courses offered on SWAYAM/MOOC platform with the existing credit and courses.  | The Senate has in principle approved the transfer of credit and mapping of courses offered on SWAYAM/MOOC platform with the existing credit and course.  The Senate has authorized the Chairman to constitute a committee to decide the modalities and limits of credits transfer of the courses offered on SWAYAM/MOOCs platform. The committee will submit its recommendation before the implementation of revised UG scheme. | Committee constituted                                     |
| 8.    | 39-3.5   | To consider the matter regarding external Ph.D. supervision by the faculty of the Institute.                                     | Following faculty members have submitted a request for permission to act as Supervisor/Joint Supervisor in other academic institutions:   |   |

|     |         |  | S. No.  1. 2.  3.  | Prof. S. D. Bharti  Prof. M. M. Sharma  Dr. Vibhuti Singh Shekhawat  Dr. Manviri Rani Dr. R. C. Gupta | Student Name  Ms. Saba Rahman Ms. Reshmi Dhara Ms. Tulsee Giri Goswa mi Ms. Keshu  For regi Superviso Ranjit | Student's Institution Name  IIT Delhi  NIT Sikkim  Central University of Rajasthan  Dr. B. R. Ambedkar NIT Jalandhar stration as Ph.D. r in "Maharaja Singh Punjab | Implemented   |
|-----|---------|--|--|---|--|--|---|
|     | 20.2    |  | supervi<br>academ<br>The Se  | sion withou<br>nic obligation<br>mate has aut<br>rove all suc   | Technical Bathinda'  pproved to t any fina t on the pathorized the   | University   |   |
| 9.  | 39-3.6  | To consider the proposal of Department of Electronics & Communication Engineering for revised syllabus of M. Tech program (Course code: ECT993, Course Name: Mathematical Methods and Techniques for Electronics and Communication Technologies – II). | The Senate has in principle approved the agenda item and has advised the department to reframe the courses for all discipline separately in consultation with experts from other premier Institute of the country. |   |  | Noted  |   |
| 10. | 39-3.7  | To consider the revised UG scheme.   | Howev<br>revised<br>specific   | er, Senate h UG scheme c comments courses with  | as also ac<br>to all de<br>and min   | e revised scheme.<br>lvised to send the<br>partment for their<br>or adjustment of<br>der frame work of   | In progress   |
| 11, | 39-3.8  | To consider the revised PG curriculum.   |  | detailed del<br>lumn is appro   |  | the revised PG   | In progress   |
| 12. | 39-3.9  | To consider the amendment in PG Regulation regarding Ph.D. category conversion from full time to part time.  | proposa  |   |  | nate approved the<br>enversion from full   | Implemented   |
| 13  | 39-3.10 | To consider the matter regarding counting of slot of supervisor under Institute Assistantship till Ph.D. is submitted or terminated.   | The Ser<br>on Insti<br>two slo<br>any giv<br>maximu<br>slots pe<br>with in   | tute Assistants per faculty en time. The um number our faculty as 5 stitutional fee                   | increased in the ship for P to three in Senate has f institution (five). The ship bellowship                 | the number of slots th.D. from existing slots per faculty at also approved the nal full time Ph.D. at is 3 (three) slots and 2 (two) slots p. The maximum          | Noted Due to Covid-19 situation & financial aspect it is kept in abeyance |

| ,   |         |   | scholars) per facul<br>as 10 irrespective   | supervisions (Head count of<br>ty at a time has been approved<br>of the categories of admission<br>time, JRF, SRF, Project, QIP                              |             |  |  |
|-----|---------|---|---|--|-------------|--|--|
| 14. | 39-3.11 | To consider the list of students of MBA for termination from Institute roles due to poor performance in I (Odd) Semester 2018-19.   | The Senate approv   | The Senate approved the item.  |             |  |  |
| 15. | 39-3.12 | To consider the proposals received from Head Department of Chemical Engineering to start B.Tech. + M.Tech. Dual Degree/integrated program of 5 years duration.  | Department of C<br>B. Tech. + M. Tec  | been received from DFB,<br>hemical Engineering to start<br>h. dual degree programme of 5<br>Chemical Engineering with an<br>its.                             |             |  |  |
|     |         |   | deliberation before Therefore, the Sens   | at the proposal needs in depth<br>re approving such proposal.<br>ate has authorized Chairman to<br>nittee to look into the agenda<br>pectives and submit its | Noted       |  |  |
| 16. | 39-3.13 | To consider the proposal received from Head, Electronics and Communication Engineering Department regarding Dual Degree Programmes (B.Tech. and all four M. Tech. programmes offered by ECE department) and revision in the curriculum of B.Tech. & M. Tech. Programmes run by Department of Electronics and Communication Engineering. | The Senate felt the deliberation before Therefore, the Senate constitute a commitment of the senate | Noted  |             |  |  |
| 17. | 39-3,14 | To consider the relaxation of CGPA requirement for Industry Internship for PG students for a period upto one year from existing 7.5 CGPA to pass grade without backlog upto second semester.  | Senate has approved Senate has also refor internship in the under non disclosuration organization project evaluation, student is under North the 5th semester as on 16th November.  | Implemented  |             |  |  |
| 18. | 39-3-15 | To consider the minimum CGPA requirement for the award of PG degree in Engineering, Architecture, Management & Science.   | minimum CGPA postgraduate degrated following minimum award of PG degree This approval will be admitted in the   | be effective for the students to session 2020-21 onwards. For ne existing norms of the award   | Implemented |  |  |
|     |         |   | Degree M. Tech. M. Plan. M. Sc. M. B. A.  | CGPA requirement 6.0 6.0 6.0 6.0   |             |  |  |

| 19. | 39-3.16 | To consider the matter received from Department of Architecture and Planning regarding new Curriculum and Teaching Scheme for B. Arch.   | The Senate has approved the agenda item. However, Senate has advised to Architecture & Planning Department to follow uniform coding of the subjects similar to institutional norms. The complete scheme along with syllabi should be placed in the next Senate meeting for approval.   | Department will<br>submit complete<br>scheme & syllabi<br>whereas awaited |
|-----|---------|--|--|---|
| 20. | 39-4.0  | Items for Ratification.  |  |   |
| 21. | 39-4.1  | Minutes of 42 <sup>nd</sup> meeting of SPGB held on 5 <sup>th</sup> April, 2019.   | The minutes of 42 <sup>nd</sup> meeting of Senate Undergraduate Board were approved.   | Noted   |
| 22. | 39-4.2  | Minutes of 43 <sup>rd</sup> meeting of SPGB held on 18 <sup>th</sup> July, 2019.   | The minutes of 43 <sup>rd</sup> meeting of Senate Postgraduate Board were approved.  | Noted   |
| 23. | 39-4.3  | Minutes of 44 <sup>th</sup> meeting of SPGB held on 19 <sup>th</sup> November, 2019.   | The minutes of 44 <sup>th</sup> meeting of Senate Postgraduate Board were approved.  | Noted   |
| 24. | 39-4.4  | Minutes of 30 <sup>th</sup> meeting of SUGB held on 22 <sup>nd</sup> November, 2019.   | The minutes of 30 <sup>th</sup> meeting of Senate Undergraduate Board were approved.   | Noted   |
| 25. | 39-4.5  | To report the case of students who used unfair means during End Term examination of Odd Semester 2018-19.  | Unfair means cases were reported by the Invigilators during the End Term Examination of Odd Semester 2018-19. The cases were put up before Unfair Means Committee. Committee found the student guilty of use of unfair means. The decision was taken by Committee for Unfair Means. Accordingly office orders have been issued.  Noted & ratified.   | Noted   |
| 26. | 39-4.6  | To report the names of the nominated faculty members from CTAE, Udaipur in the Senate, Post Graduate Studies & Research Board and Undergraduate Board under twining arrangement. | The matter was placed before the Senate in its 38th meeting under Item No. 38-3.8 held on 16th November 2018 for considering the twinning arrangement with CTAE Udaipur under TEQIP-III between the two institutions and approved by the Senate.  A letter received from College of Technology and Engineering, Udaipur, vide letter No. CTAE/TEQIP/Gen./2019/593 dated 19-01-2019 regarding names of the faculty members nominated by CTAE, Udaipur to be inducted as invited members in the Senate, SPGB and SUGB. Details are as under:  Senate Dr. Ajay Dean, CTAE, Kumar Sharma or nominee  SPGB Dr. Mahesh Professor & Coordinator TEQIP-III, CTAE, Udaipur SUGB Dr. Naveen Choudhary CSE, CTAE, Udaipur Noted & ratified. | Implemented<br>Office Order issued  |
| 27. | 39-4.7  | To note the list of terminated students of Undergraduate programmes.   | As per the guidelines stipulated in the clause 8 & 14 of UG regulation 2012:-  | Implemented   |

Registration is a very important procedural part of the academic system. As per guidelines stipulated in the UG regulations, all students are required to register in person for each semester for the courses to be pursued by them, as per the programme, on the dates specified in the Academic Calendar. The sole responsibility for registration rests with the student concerned. A student is required to register in person each semester for the courses that he/she intends to pursue in that semester.

Academic Section sent letters and email to the all inactive students on ERP and also to their parents. Students were warned of the consequences of non adherence to the instructions, it was intimated to the students that action as per the guidelines stipulated in UG Rules & Regulations No. 14 would be initiated against them i.e. they would be terminated from Institute rolls.

The following students failed to report and register by the last date of registration for more than two semesters. SUGB in its 29<sup>th</sup> meeting, resolved to terminate these students.

| S. No. | Student ID  | Name                     |
|--------|-------------|--------------------------|
| 1.     | 2011UAR1412 | Kapila Suthar            |
| 2.     | 2015UAR1731 | Devendra Singh           |
| 3.     | 2016UAR1238 | Ashima Meena             |
| 4.     | 2015UCH1280 | Chanchal Kumar           |
| 5.     | 2014UCE1434 | Siddharth Kumar<br>Singh |
| 6.     | 2015UCE1197 | Lampar Nasi              |
| 7.     | 2016UCE1123 | Pooja Kumari             |
| 8.     | 2013UCP176  | Suman Kumawat            |
| 9.     | 2013UEE1621 | Devki Nandan             |
| 10.    | 2015UCH1254 | Shyam Sunder<br>Yadav    |
| 11.    | 2015UMT1091 | Milan Jain               |

The 29<sup>th</sup> SUGB after deliberations came to the conclusion that the following students cannot complete the total credit requirement in the maximum duration allowed. Hence, it resolved to terminate the registration of these candidates:

| Cililinate | the registration of | i these candidates.            |  |  |  |
|------------|---------------------|--------------------------------|--|--|--|
| S. No.     | Student ID          | Name                           |  |  |  |
| 1.         | 2010UAR162          | Abhinav Ameriya                |  |  |  |
| 2.         | 2013UCH1665         | Musthyala Rahul<br>Chathurvedi |  |  |  |
| 3.         | 2016UCH1643         | Suraj Pratap                   |  |  |  |
| 4.         | 2016UCP1355         | Naveen Kumar<br>Meena          |  |  |  |
| 5.         | 2013UEE1587         | Gouri Shankar<br>Kalirawana    |  |  |  |
| 6.         | 2015UEE1669         | Kimera Joseph                  |  |  |  |
| 7.         | 2016UEC1135         | Suresh                         |  |  |  |
| 8.         | 2016UME1302         | Yashwant Devatwal              |  |  |  |
| 9.         | 2011UMT2540         | Ashish Kumar Sanyee            |  |  |  |

| 28. | 39-4.8  | To report the list of terminated students of various departments of M. Tech./ M. Plan./ MBA who are not eligible for promotion/register for next semester due to his/her CGPA below 5.0 grade point or not reported for registration for more than two semesters. | The m SPGB No. 44 such promote to his/student who has than two  | ation to the ato earn minited and an 30) are also as a stratified.  Atter was partial and an 19th 4-3.6. SPGE students tion/registrate was partial ave not report of the control of the co | Implemented  |             |
|-----|---------|---|---|--|--|-------------|
| 29. | 39-4.9  | To report the recommendation of the committee regarding modalities of one Mid-Term Examination system instead of two midterm for UG and PG programmes.  | In accordance with the decision taken by the Senate in its 38 <sup>th</sup> meeting held on 16 <sup>th</sup> November, 2018 under Item No. 38-3.10, a Committee was constituted by Chairman Senate to finalize the modalities for implementation of one mid-term examination system instead of the existing two mid-term examination system for all semesters starting from July 2019 and onwards. The recommendation of the Committee was approved by the Chairman Senate and implemented in the Institute.  The matter placed before the Senate for reporting.  Noted & ratified. |  |  | Implemented |
| 30. | 39-4.10 | To note the Academic Calendar for Odd and Even Semester for academic year 2019-20.  | Noted & ratified.   |  |  | Noted       |
| 31. | 39-4.11 | To report total number of students admitted in undergraduate, postgraduate and doctoral programmes during the academic session 2019-20.   | admiss MNIT  S. No.  1.   |  | Number of students Admitted  CSAB -877, DASA-CIWG – 12, DASA-NONSAARC-8, MEA-Welfare-2, ICCR SAARC- 1  CCMT- 475, SP- 10, PT- 7, MBA – 62, CCMN- 97, ICCRSAARCE-2  Ph.D154, TEQIP- 26, QIP POLY- 2, QIP- 3 | Noted       |

| 32. | 39-4.12 | To report the EWS Seat matrix (UG and PG programmes).   | 26 <sup>th</sup> Apr<br>January<br>reservati<br>(EWSs)<br>(CEIs)/fc<br>Shibpur.<br>10% ac<br>prepared  | As per MHRD Letter No. 35-4/2019-TS.III dated 26 <sup>th</sup> April 2019 and 12-4/2019/U1 dated 17 <sup>th</sup> January 2019 regarding provisions of 10% reservation to the Economically Weaker Sections (EWSs) in Central Educational Institutions (CEIs)/for admission in NITs and IIEST, Shibpur. Accordingly, seat matrix (by including 10% additional seats for EWS category) prepared.  Senate noted & ratified. |  |  | Implemented   |             |
|-----|---------|---|--|--|--|--|---|-------------|
| 33. | 39-4.13 | To report the list of inactive students permitted to continue their undergraduate degree.                         | allow the special country the stude department to the Compermission of the country to the countr | em to co ase, in vie ents and i ent. Cases Chairman on to com ionate gr ely.  Ankit Pugalia  | ntinue the wof the recommer were exa Senate for plete the cound and Branch  Architecture  Computer Science & | eir UG degrexplanation gradation of comined and subtraction of comined and medical  Department  Architecture & Planning  Computer Science & Engineering | ree as a given by oncerned ubmitted tion and basis of ground  Total Credit Earned | Implemented |
|     |         |   | the UG I   |  | granted pe<br>the above  | rmission to c  |   |             |
| 34. | 39-4.14 | To report the matter of Mr. Harman Singh Sidhu (2017PCT5161) for award of degree within two years.                | Candidate completed three semester of his M. Tech. course as full time student. In fourth semester he got a job and got changed his candidature from full time to part time to complete remaining work of his dissertation. He submitted his dissertation in 4 <sup>th</sup> semester and grade was also awarded. Clause 6.1 of PG Regulations which requires registration in V semester by part time students is not applicable on the candidate.  In view of the above, provisional degree has been awarded after approval of the Chairman Senate.  Noted & Approved.  |  | Implemented  |  |   |             |
| 35. | 39-4.15 | To report the proposal of SPGB for awarding degree to the M.Tech./M.Plan./MBA regarding minimum CGPA requirement. | As per PG Regulation clause 12 of "Post Graduate Requirement" a student shall be deemed to have completed the graduation requirement, if the student has  i. passed all the prescribed courses, ii. attained the minimum required CGPA with no course having F grade,  |  |  | hall be aduation PA with   | Implemented   |             |

|     |         |   | residence requirements.  iv. satisfied all the requirements specified by the concerned department, if any,  v. satisfied all the requirements specified by the Senate and the Ordinances.  In addition, the student should have paid all the  |             |
|-----|---------|---|---|-------------|
|     |         |   | dues to the Institute and, should have no pending case of indiscipline.   |             |
|     |         |   | As per PG Regulation clause 8. "Academic Performance Requirement" and sub clause:   |             |
|     |         |   | <ol> <li>The minimum CGPA requirement for continuing and getting assistantship in M. Tech./M. Plan./MBA programme is 6.0</li> <li>If a M. Tech./M. Plan./MBA student secures a CGPA between 5.0 and 6.0 she/he may be allowed to continue in the next semester on the recommendation of the DPGC and with the approval of the SPGB. However these students shall complete all the other requirements at the time of passing out.</li> </ol> |             |
|     |         |   | The minimum CGPA requirement upto the last i.e. 13 <sup>th</sup> Convocation for award of degrees to PG students was 6.00.  |             |
|     |         |   | SPGB in its 43 <sup>rd</sup> meeting held on 18 <sup>th</sup> July 2019 deliberated on the issue of reducing the minimum CGPA requirement for award of PG degrees and resolved that for awarding degree to the M.Tech./M.Plan./MBA minimum CGPA requirement should be reduced to 5.5 instead of 6.00.   |             |
|     |         |   | During the Academic year 2018-19 two students have been awarded provisional degree on the basis of the above recommendation of SPGB after approval of Chairman Senate.  |             |
|     |         |   | 1. Sampat Kumar Singh ID No. 2017PBM5030 CGPA 5.76 2. Devender Nayak ID No. 2017PCW5401 CGPA 5.84   |             |
|     |         |   | Matter regarding the reduction in minimum CGPA requirement for award of degree from 6.00 to 5.5 is placed before the Senate for reporting.  |             |
|     |         |   | Senate noted.   |             |
| 36. | 39-4.16 | The matter to revoke the Ph.D. termination of Mr. A. D. Vyas (ID No. 2012RCE9503), Department of Civil Engineering. | The decision to terminate Mr. A. D Vyas was taken on account of absence in two consecutive semesters. He appealed against termination and approval granted by Chairman Senate for revoking the termination.   | Implemented |
|     |         |   | Noted & ratified.   |             |
|     |         |   | <b>(</b>  |             |

| 37. | 39-5.0 | Any other items with permission of chair.   |  |             |
|-----|--------|---|--|-------------|
| 38. | 39-5.1 | To consider the matter regarding external Ph.D. supervision by the Dr. Rajnish Dhiman, Assistant Professor, Department of Physics, MNIT Jaipur. | Dr. Rajnish Dhiman has submitted a request for permission to act as Ph.D. Co-supervisor of Ms. Shiwani Kalia Ph.D. student, Department of Physics and Astronomical Science, at Central University of Himachal Pradesh, Dharamshala, duly forwarded by Convener DPGC and HoD Physics.  Senate approved the matter of external Ph.D. supervision by the faculty of the Institute if there is no financial liability on the Institute and candidate not used any infrastructure facilities of the Institute. It is also decided that if any faculty members permitted to supervise a candidate has external Ph.D. supervisor than their academic work should not be suffered. | Implemented |
| 39. | 39-5.2 | To report the reservation Seat matrix for Ph.D. programme Even Semester 2019-20 on Institute Scholarship.                                       | The reservation Seat matrix for Ph.D. programme Even Semester 2019-20 on Institute Scholarship.  Noted & ratified.   | Noted       |

#### List of Passed Out UG Students for the award of Degree in XV Convocation

Architecture & Planning

|       | Architecture & Planning |                          |                             |                         |      |  |  |  |  |
|-------|-------------------------|--------------------------|-----------------------------|-------------------------|------|--|--|--|--|
| S No. | Student Id              | Student Name             | Total Registered<br>Credits | Total Earned<br>Credits | CGPA |  |  |  |  |
| 1     | 2012UAR1778             | ANKIT PUGALIA            | 229                         | 229                     | 6.24 |  |  |  |  |
| 2     | 2015UAR1001             | PULIKKOTTIL ATULYA MOHAN | 229                         | 229                     | 7.55 |  |  |  |  |
| 3     | 2015UAR1004             | HARSHIT BHATT            | 229                         | 229                     | 6.96 |  |  |  |  |
| 4     | 2015UAR1046             | ANIL KUMAR MEENA         | 229                         | 229                     | 6.56 |  |  |  |  |
| 5     | 2015UAR1048             | SANGHPRIY GAUTAM         | 229                         | 229                     | 7.06 |  |  |  |  |
| 6     | 2015UAR1082             | SALONI CHANDALIYA        | 229                         | 229                     | 7.84 |  |  |  |  |
| 7     | 2015UAR1088             | ANKURANJAN SAIKIA        | 229                         | 229                     | 7.33 |  |  |  |  |
| 8     | 2015UAR1092             | RAHAT SINGLA             | 229                         | 229                     | 7.67 |  |  |  |  |
| 9     | 2015UAR1100             | CHANDERDEEP SINGH BRAR   | 229                         | 229                     | 6.66 |  |  |  |  |
| 10    | 2015UAR1104             | ABHISHEK MATHUR          | 229                         | 229                     | 7.17 |  |  |  |  |
| 11    | 2015UAR1116             | SHRUTI PAVAN             | 229                         | 229                     | 7.38 |  |  |  |  |
| 12    | 2015UAR1130             | REENA KUMARI             | 229                         | 229                     | 7.84 |  |  |  |  |
| 13    | 2015UAR1134             | ADITYA RAJ AGRAWAL       | 229                         | 229                     | 6    |  |  |  |  |
| 14    | 2015UAR1141             | HARDIK MODI              | 229                         | 229                     | 7.45 |  |  |  |  |
| 15    | 2015UAR1143             | UDIT SHARMA              | 229                         | 229                     | 7.28 |  |  |  |  |
| 16    | 2015UAR1145             | GARIMA CHAUDHARY         | 229                         | 229                     | 7.16 |  |  |  |  |
| 17    | 2015UAR1147             | ADITYA DUA               | 229                         | 229                     | 8.63 |  |  |  |  |
| 18    | 2015UAR1149             | AMAN KUMAR JAIN          | 229                         | 229                     | 7.92 |  |  |  |  |
| 19    | 2015UAR1150             | ANCHAL CHOUDHARY         | 229                         | 229                     | 7.54 |  |  |  |  |
| 20    | 2015UAR1153             | SHIVANGI BHATEJA         | 229                         | 229                     | 8.33 |  |  |  |  |
| 21    | 2015UAR1157             | VANSHIKA THANDRA         | 229                         | 229                     | 8.24 |  |  |  |  |
| 22    | 2015UAR1159             | NIBHRATI SONI            | 229                         | 229                     | 7.61 |  |  |  |  |
| 23    | 2015UAR1164             | PRERNA PALAWAT           | 229                         | 229                     | 8.42 |  |  |  |  |
| 24    | 2015UAR1172             | NEERAJ KUMAR JANGID      | 229                         | 229                     | 6.68 |  |  |  |  |
| 25    | 2015UAR1173             | ADITYA SRIVASTAVA        | 229                         | 229                     | 7.58 |  |  |  |  |
| 26    | 2015UAR1174             | RISHABH KUMAR VERMA      | 229                         | 229                     | 6.78 |  |  |  |  |
| 27    | 2015UAR1176             | SHUBHAM SONI             | 229                         | 229                     | 7.53 |  |  |  |  |
| 28    | 2015UAR1179             | GIRIRAJ PRASAD SHARMA    | 229                         | 229                     | 6.79 |  |  |  |  |
| 29    | 2015UAR1200             | KRISHNA GUPTA            | 229                         | 229                     | 8.62 |  |  |  |  |
| 30    | 2015UAR1224             | VIDUSHI KAJLA            | 229                         | 229                     | 8.63 |  |  |  |  |
| 31    | 2015UAR1243             | MD SABIR IQBAL           | 229                         | 229                     | 5.8  |  |  |  |  |
| 32    | 2015UAR1257             | DANISH JAVED FAROOQUI    | 229                         | 229                     | 7.85 |  |  |  |  |
| 33    | 2015UAR1356             | NEHA MEENA               | 229                         | 229                     | 6.63 |  |  |  |  |
| 34    | 2015UAR1390             | ANKIT SHUKLA             | 229                         | 229                     | 6.75 |  |  |  |  |
| 35    | 2015UAR1406             | CHOTHMAL NAGAR           | 229                         | 229                     | 6.02 |  |  |  |  |
| 36    | 2015UAR1415             | ANMOL AGARWAL            | 229                         | 229                     | 7.77 |  |  |  |  |
| 37    | 2015UAR1523             | RAJESH KANAUJIA          | 229                         | 229                     | 7.92 |  |  |  |  |
| 38    | 2015UAR1585             | SUSHANT KUMAR            | 229                         | 229                     | 6.94 |  |  |  |  |
| 39    | 2015UAR1598             | NISHA RANJAN             | 229                         | 229                     | 7.68 |  |  |  |  |
| 40    | 2015UAR1649             | SHAKTHI PRABHU A         | 229                         | 229                     | 5.83 |  |  |  |  |
| 41    | 2015UAR1672             | NAVEEN MEENA             | 229                         | 229                     | 6.54 |  |  |  |  |
| 42    | 2015UAR1717             | AASHNA ARORA             | 229                         | 229                     | 7.74 |  |  |  |  |
| 43    | 2015UAR1719             | SHRUTI YADAV             | 229                         | 229                     | 7.97 |  |  |  |  |
| 44    | 2015UAR1769             | MAYANK JAIN              | 229                         | 229                     | 8.55 |  |  |  |  |
| 45    | 2015UAR1778             | RAHUL KUMAR              | 229                         | 229                     | 6.72 |  |  |  |  |

#### List of Passed Out UG Students for the award of Degree in XV Convocation

| 46 | 2015UAR1779 | VIDUSHI KASANA | 229 | 229 | 8.21 |
|----|-------------|----------------|-----|-----|------|
| 47 | 2015UAR1797 | SANJANA KHATRI | 229 | 229 | 8.86 |

| S No. | Student Id  | Student Name             | Total Registered<br>Credits | Total Earned<br>Credits | CGPA |
|-------|-------------|--------------------------|-----------------------------|-------------------------|------|
| 1     | 2015UCH1068 | LOKESH BAIRWA            | 196                         | 196                     | 5.26 |
| 2     | 2015UCH1312 | MOHAMMAD MOHASIN         | 196                         | 196                     | 4.85 |
| 3     | 2016UCH1003 | MD SABBIR HOSSAIN RIDOY  | 197                         | 197                     | 6.23 |
| 4     | 2016UCH1011 | SRAVANI KOWTHA           | 196                         | 196                     | 6.38 |
| 5     | 2016UCH1034 | SATYAJ AWASTHI           | 196                         | 196                     | 5.46 |
| 6     | 2016UCH1053 | CHHAVI AGARWAL           | 196                         | 196                     | 8.67 |
| 7     | 2016UCH1072 | SHIVAM TYAGI             | 195                         | 195                     | 8.16 |
| 8     | 2016UCH1110 | RAHUL PAREWA             | 196                         | 196                     | 7.51 |
| 9     | 2016UCH1200 | ANSHU MEHTA              | 197                         | 197                     | 8.47 |
| 10    | 2016UCH1227 | AKASH VERMA              | 196                         | 196                     | 7.96 |
| 11    | 2016UCH1228 | RAVI KUMAR FULWA         | 196                         | 196                     | 7.98 |
| 12    | 2016UCH1239 | KRISHNA KANT NAYAK       | 197                         | 197                     | 7.35 |
| 13    | 2016UCH1251 | CHANDRIKA MEENA          | 198                         | 198                     | 7.22 |
| 14    | 2016UCH1313 | KULDEEP SHARMA           | 195                         | 195                     | 5.81 |
| 15    | 2016UCH1373 | ravi kumar               | 197                         | 197                     | 8.42 |
| 16    | 2016UCH1423 | ANUSHKA SAHU             | 197                         | 197                     | 8.27 |
| 17.   | 2016UCH1461 | MOHIT GUPTA              | 197                         | 197                     | 7.54 |
| 18    | 2016UCH1463 | ARPAN KISHOR TRIPURA     | 196                         | 196                     | 6.21 |
| 19    | 2016UCH1465 | PRADHUM MISHRA           | 196                         | 196                     | 7.54 |
| 20    | 2016UCH1484 | DEEPAK KUSHWAHA          | 197                         | 197                     | 6.77 |
| 2.1   | 2016UCH1488 | RAM KARAN RINWA          | 196                         | 196                     | 7.23 |
| 22    | 2016UCH1500 | NISHI SARASWAT           | 197                         | 197                     | 8.22 |
| 23    | 2016UCH1512 | TINKOO BANSAL            | 196                         | 196                     | 6.86 |
| 2.4   | 2016UCH1513 | k santhosh kumar         | 195                         | 195                     | 5.92 |
| 25    | 2016UCH1514 | BHOMRAJ REGAR            | 196                         | 196                     | 7.51 |
| 26    | 2016UCH1517 | DIVYA SHARMA             | 196                         | 196                     | 7.44 |
| 27    | 2016UCH1528 | HARSHITA SARASWAT        | 196                         | 196                     | 8.85 |
| 28    | 2016UCH1532 | NITESH JAISWAL           | 196                         | 196                     | 7.71 |
| 29    | 2016UCH1533 | CHANDNI DEWANI           | 196                         | 196                     | 8.8  |
| 30    | 2016UCH1536 | AASHUTOSH SHARMA         | 195                         | 195                     | 5.84 |
| 31    | 2016UCH1540 | VRINDA GUPTA             | 197                         | 197                     | 9.14 |
| 32    | 2016UCH1546 | SMRITY PRAKASH           | 197                         | 197                     | 8.51 |
| 33    | 2016UCH1547 | PRADEEP KUMAR DIWAKAR    | 196                         | 196                     | 6.31 |
| 34    | 2016UCH1549 | YOGESH KUMAR JEENGAR     | 196                         | 196                     | 6.47 |
| 35    | 2016UCH1551 | KRITI MANOCHA            | 196                         | 196                     | 9.28 |
| 36    | 2016UCH1553 | SUMIT CHOUDHARY          | 196                         | 196                     | 8.59 |
| 37    | 2016UCH1560 | CHANDRAPAL SINGH SOLANKI | 196                         | 196                     | 7.45 |
| 38    | 2016UCH1561 | SWAPNESH MEENA           | 196                         | 196                     | 7.22 |
| 39    | 2016UCH1567 | VINAYSHREE               | 197                         | 197                     | 7.94 |
| 40    | 2016UCH1573 | ANISHKA AGARWAL          | 196                         | 196                     | 8.89 |

### MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY JAIPUR

#### **ACADEMIC SECTION**

#### List of Passed Out UG Students for the award of Degree in XV Convocation

| 41 | 2016UCH1574 | ROBIN SONKAR             | 196 | 196 | 7.13 |
|----|-------------|--------------------------|-----|-----|------|
| 42 | 2016UCH1575 | VIVEK KUMAR              | 197 | 197 | 7.87 |
| 43 | 2016UCH1576 | AISHWARYA PAWAN          | 196 | 196 | 8.4  |
| 44 | 2016UCH1579 | DEEPAK KUMAR             | 196 | 196 | 7.44 |
| 45 | 2016UCH1580 | SHUBHANSHU BANSAL        | 196 | 196 | 7.12 |
| 46 | 2016UCH1583 | DEVESH AGARWAL           | 197 | 197 | 8.72 |
| 47 | 2016UCH1584 | ABHISHEK KUMAR           | 197 | 197 | 7.76 |
| 48 | 2016UCH1585 | SHUBHANGI AGARWAL        | 195 | 195 | 8.22 |
| 49 | 2016UCH1586 | YAASHI GUPTA             | 197 | 197 | 7:79 |
| 50 | 2016UCH1590 | UDAY OJHA                | 196 | 196 | 6.42 |
| 51 | 2016UCH1592 | SACHIN SINGH NARUKA      | 196 | 196 | 8.89 |
| 52 | 2016UCH1593 | KHUSHI RANI              | 197 | 197 | 8.27 |
| 53 | 2016UCH1594 | KUNAL CHHIPPI            | 195 | 195 | 6.5  |
| 54 | 2016UCH1595 | NARENDRA KUMAR JALUTHRIA | 196 | 196 | 5.49 |
| 55 | 2016UCH1596 | UTSAV GOYAL              | 195 | 195 | 6.64 |
| 56 | 2016UCH1597 | AKSHAT SRIVASTAVA        | 195 | 195 | 7.29 |
| 57 | 2016UCH1598 | CHINMEY BOHRA            | 196 | 196 | 8.31 |
| 58 | 2016UCH1601 | VIDHAN KUMAR             | 196 | 196 | 6.6  |
| 59 | 2016UCH1605 | SHIVAM DUBEY             | 196 | 196 | 7.83 |
| 60 | 2016UCH1608 | LEENA BHATIA             | 197 | 197 | 9.28 |
| 61 | 2016UCH1609 | RIDHIKA KOTHARI          | 196 | 196 | 8.25 |
| 62 | 2016UCH1614 | MUSKAN SETHI             | 197 | 197 | 8.78 |
| 63 | 2016UCH1615 | SUBHASH YADAV            | 196 | 196 | 6.42 |
| 64 | 2016UCH1622 | NISHANT SHARMA           | 196 | 196 | 7.7  |
| 65 | 2016UCH1624 | KHUSHABU YADAV           | 197 | 197 | 7.66 |
| 66 | 2016UCH1625 | CHANDRA KANT             | 197 | 197 | 6.36 |
| 67 | 2016UCH1628 | SHIVAM CHANDNA           | 197 | 197 | 8.57 |
| 68 | 2016UCH1632 | VIJAY KUMAR              | 195 | 195 | 6.44 |
| 69 | 2016UCH1635 | SONIYA                   | 198 | 198 | 8.03 |
| 70 | 2016UCH1637 | NITESH KUMAR GOND        | 196 | 196 | 6.94 |
| 71 | 2016UCH1640 | PUSHPINDER GOYAL         | 196 | 196 | 9.06 |
| 72 | 2016UCH1649 | SHUBHAM SAINI            | 196 | 196 | 5.71 |
| 73 | 2016UCH1673 | SHRUTI JAIN              | 196 | 196 | 9.43 |
| 74 | 2016UCH1675 | TEJ SINGH                | 196 | 196 | 6.66 |
| 75 | 2016UCH1676 | AYUSH YADAV              | 196 | 196 | 5.82 |
| 76 | 2016UCH1680 | ARANYA RAJ SINGH CHAUHAN | 197 | 197 | 5.95 |
| 77 | 2016UCH1684 | VISHNU KUSHWAHA          | 195 | 195 | 7.2  |
| 78 | 2016UCH1689 | ANNU NAIN                | 197 | 197 | 8.98 |
| 79 | 2016UCH1692 | SURESH POONIA            | 196 | 196 | 7.24 |
| 80 | 2016UCH1694 | HIMANSHU RATHORE         | 196 | 196 | 7.21 |
| 81 | 2016UCH1698 | HITESH JOSHI             | 196 | 196 | 6.75 |
| 82 | 2016UCH1710 | DINESH KUMAR             | 196 | 196 | 6.25 |

Civil Engineering

|       | ot to Englitor ing |                       |                             |                         |      |  |  |  |  |
|-------|--------------------|-----------------------|-----------------------------|-------------------------|------|--|--|--|--|
| S No. | Student Id         | Student Name          | Total Registered<br>Credits | Total Earned<br>Credits | CGPA |  |  |  |  |
| 1     | 2015UCE1006        | ANSHUL MODGAL         | 191                         | 191                     | 4.92 |  |  |  |  |
| 2     | 2015UCE1044        | ANISH KUMAR YADAV     | 191                         | 191                     | 4.83 |  |  |  |  |
| 3     | 2016UCE1001        | U.H.G.I.N. WIJESINGHE | 192                         | 192                     | 6.43 |  |  |  |  |

#### List of Passed Out UG Students for the award of Degree in XV Convocation

| 4     | 2016UCE1030                | FATHIMA FARZANA           | 192        | 192        | 5.54 |
|-------|----------------------------|---------------------------|------------|------------|------|
| 5     | 2016UCE1038                | SUMAN RAY                 | 192        | 192        | 5.88 |
| 6     | 2016UCE1105                | SAURABH KUMAR KHANDELWAL  | 191        | 191        | 7.53 |
| 7     | 2016UCE1114                | VIJAY KUMAR GUPTA         | 192        | 192        | 8.01 |
| 8     | 2016UCE1151                | ABHISHEK GUPTA            | 192        | 192        | 8.55 |
| 9     | 2016UCE1154                | AKSHIT CHAWLA             | 193        | 193        | 9.28 |
| 10    | 2016UCE1159                | SUPRIYA SINGH             | 193        | 193        | 8.38 |
| 11    | 2016UCE1161                | RAVI KUMAR SHARMA         | 192        | 192        | 7.78 |
| 12    | 2016UCE1162                | ABHINAV KUMAR SINGH       | 191        | 191        | 7.82 |
| 13    | 2016UCE1164                | YOMESH LOHIYA             | 192        | 192        | 6.2  |
| 14    | 2016UCE1166                | NISHANT AGRAWAL           | 193        | 193        | 9.86 |
| 15    | 2016UCE1167                | SAURABH SINGH             | 193        | 193        | 7.53 |
| 16    | 2016UCE1167<br>2016UCE1168 | MILAN KUMAR               | 193        | 192        | 7.72 |
| 17    | 2016UCE1169                | HITESH MALI               | 193        | 193        | 7.17 |
| 18    | 2016UCE1170                | KAMAL KUMAR VERMA         | 193        | 191        | 6.19 |
| 19    | 2016UCE1170<br>2016UCE1171 | ANITA SHARMA              | 191        | 191        |      |
| 20    | 2016UCE1171<br>2016UCE1172 | VIPUL KHANDELWAL          | 191        | 191        | 6.23 |
| 21    | 2016UCE1172<br>2016UCE1174 | SRISHTI AGRAWAL           | 193        | 192        | 6.54 |
| 22    |                            | ADARSH LALIT ABHINANDAN   | 193        |            | 9.09 |
| 23    | 2016UCE1176                |                           | 192        | 192        | 6.9  |
| 24    | 2016UCE1177<br>2016UCE1178 | ANKUR SINGH SOMESH MAURYA |            | 193        | 8.01 |
| 25    | 2016UCE1178<br>2016UCE1181 | VAGISH MISHRA             | 193<br>191 | 193<br>191 | 8.2  |
| 26    | 2016UCE1181<br>2016UCE1182 | SAMYAK JAIN               | 191        | 191        | 7.13 |
| 27    |                            | PRATISHTHA GUPTA          |            |            | 7.17 |
|       | 2016UCE1192                |                           | 193        | 193        | 9.05 |
| 28    | 2016UCE1195                | AMIT KUMAR                | 191        | 191        | 5.28 |
| 29    | 2016UCE1196                | RITIK AGARWAL             | 191        | 191        | 6.5  |
| 30    | 2016UCE1197                | ARUN KUMAR                | 191        | 191        | 6.1  |
| 31    | 2016UCE1198                | NIMIT AGARWAL             | 191        | 191        | 8.86 |
| 32    | 2016UCE1202                | ANKIT MITTAL              | 192        | 192        | 8.39 |
| 33    | 2016UCE1203                | HIMANSHU MEENA            | 192        | 192        | 8.02 |
| 34    | 2016UCE1204                | SANAT DUTTA               | 191        | 191        | 8.99 |
| 35    | 2016UCE1209                | BASANT BAITHA             | 192        | 192        | 6.56 |
| 36    | 2016UCE1210                | VIVEK MITTAL              | 192        | 192        | 7.93 |
| 37    | 2016UCE1211                | MAHMOOD ALAM              | 192        | 192        | 6.86 |
| 38    | 2016UCE1212                | PRADEEP KUMAR             | 191        | 191        | 6.67 |
| 39    | 2016UCE1213                | AVIRAT                    | 192        | 192        | 6.32 |
| 40    | 2016UCE1219                | VIKAS KUMAR JHURIA        | 191        | 191        | 7.37 |
| 41 42 | 2016UCE1221                | DIKSHA GOYAL              | 193        | 193        | 7.67 |
|       | 2016UCE1229                | SATWIK SRIVASTAVA         | 193        | 193        | 8.66 |
| 43    | 2016UCE1230                | TARUN GOYAL               | 192        | 192        | 7.65 |
| 44    | 2016UCE1231                | NAVAL KISHOR SHARMA       | 192        | 192        | 8.24 |
| 45    | 2016UCE1233                | KAMAL RAWAT               | 191        | 191        | 8.07 |
| 46    | 2016UCE1234                | ASHISH KUMAR GAUTAM       | 191        | 191        | 6.91 |
| 47    | 2016UCE1237                | MUSKAN                    | 191        | 191        | 6.85 |
| 48    | 2016UCE1241                | AJAY SINGH PILANIA        | 191        | 191        | 7.47 |
| 49    | 2016UCE1242                | PARAS AGARWAL             | 193        | 193        | 7.98 |
| 50    | 2016UCE1243                | RAJSHEKHAR DHAKED         | 191        | 191        | 5.1  |
| 51    | 2016UCE1253                | ASHISH GUPTA              | 191        | 191        | 8.4  |

#### List of Passed Out UG Students for the award of Degree in XV Convocation

| 52   | 2016UCE1254   | ANANT KUMAR          | 192 | 192 | 5.71   |
|------|---------------|----------------------|-----|-----|--------|
| 53   | 2016UCE1258   | ANKIT KUMAR GOYAL    | 192 | 192 | 7.47   |
| 54   | 2016UCE1263   | SANJAY CHOUDHARY     | 191 | 191 | 7.03   |
| 55   | 2016UCE1265   | JATIN KUMAR          | 192 | 192 | 7.53   |
| 56   | 2016UCE1266   | RAJKUMAR MEENA       | 192 | 192 | 7.44   |
| 57   | 2016UCE1279   | SURYA PRATAP MEENA   | 191 | 191 | 6.58   |
| 58   | 2016UCE1281   | APOORV NAGAYACH      | 191 | 191 | 8.51   |
| 59   | 2016UCE1285   | AJAY KUMAR CHAUDHARY | 192 | 192 | 6.81   |
| 60   | 2016UCE1291   | ARVIND PATEL         | 192 | 192 | 6.17   |
| 61   | 2016UCE1296   | SIMRAN VIJAYVARGIYA  | 192 | 192 | 7.1    |
| 62   | 2016UCE1309   | DEEPAK BAIRWA        | 191 | 191 | 9.07   |
| 63   | 2016UCE1316   | AJEET SINGH BAIS     | 193 | 193 | 5.78   |
| 64   | 2016UCE1320   | POONAM SINGH         | 191 | 191 | 8.13   |
| 65   | 2016UCE1322   | GIRDHARI BAMNIYA     | 191 | 191 | 5.53   |
| 66   | 2016UCE1399   | RITIK ANAND          | 193 | 193 | 8.16   |
| 67   | 2016UCE1414   | ADITYA RAJ           | 192 | 192 | 7.31   |
| 68   | 2016UCE1449 · | SARANSH SONI         | 192 | 192 | 7.57   |
| 69   | 2016UCE1478   | PREETI NAGAR         | 193 | 193 | 8.15   |
| 70:  | 2016UCE1502   | ANUJ KUMAR PANCHAL   | 193 | 193 | 8.1    |
| 71 * | 2016UCE1509   | ASHWINI KUMAR        | 192 | 192 | 7.25   |
| 72   | 2016UCE1535   | ABHIMANYU            | 192 | 192 | 9.35   |
| 73   | 2016UCE1541   | SHIVAM SINGH         | 191 | 191 | 7.01   |
| 74   | 2016UCE1543   | MANU SINGH MEENA     | 193 | 193 | 7.34   |
| 75   | 2016UCE1555   | MEENAL PUNIA         | 191 | 191 | 8.76   |
| 76   | 2016UCE1571   | TEEKAM MALAV         | 193 | 193 | 5.27   |
| 77   | 2016UCE1616   | UDAY CHANDRA KUMAR   | 191 | 191 | - 6.77 |
| 78   | 2016UCE1620   | NILIMA DEWAT         | 193 | 193 | 8.14   |
| 79   | 2016UCE1621   | VIPIN MAURYA         | 193 | 193 | 8.22   |
| 80   | 2016UCE1626 ^ | ARYA BHARDWAJ        | 191 | 191 | 7.24   |
| 81   | 2016UCE1630   | PIYUSH MISHRA        | 191 | 191 | 6.68   |
| 82   | 2016UCE1657   | SACHIN YADAV         | 191 | 191 | 6.26   |
| 83   | 2016UCE1658   | RAHUL PARMAR         | 191 | 191 | 7.05   |
| 84   | 2016UCE1660   | POONAM               | 193 | 193 | 7.46   |
| 85   | 2016UCE1674   | RAM PRATAP           | 191 | 191 | 7.56   |
| 86   | 2016UCE1688   | REKHA SIYAK          | 191 | 191 | 8.92   |
| 87   | 2016UCE1712   | SWEETY RATHORE       | 192 | 192 | 7.28   |
| 88   | 2016UCE1719   | SRISHA GUPTA         | 191 | 191 | 6.95   |
| 89   | 2016UCE1720   | PUSHKAR RAJ THAKUR   | 192 | 192 | 6.88   |
| 90   | 2016UCE1721   | BAIBHAV KEDIA        | 191 | 191 | 8.32   |

Computer Science & Engineering

| S No. | Student Id  | Student Name            | Total Registered<br>Credits | Total Earned<br>Credits | CGPA |
|-------|-------------|-------------------------|-----------------------------|-------------------------|------|
| 1     | 2016UCP1004 | VANDITA GOYAL           | 201                         | 201                     | 8.09 |
| 2     | 2016UCP1008 | NIDHEESH RAJESH PANCHAL | 201                         | 201                     | 8.34 |
| 3     | 2016UCP1009 | SANGHAMITRA NATH        | 201                         | 201                     | 6.37 |
| 4     | 2016UCP1016 | ARNAV LOONKER           | 201                         | 201                     | 6.63 |
| 5     | 2016UCP1018 | DHRUV JAIN              | 201                         | 201                     | 5.62 |
| 6     | 2016UCP1021 | SIDDHARTH DASH          | 201                         | 201                     | 6.34 |

#### List of Passed Out UG Students for the award of Degree in XV Convocation

| ,  |             |                              |     |      |      |
|----|-------------|------------------------------|-----|------|------|
| 7  | 2016UCP1023 | AKSHITA AGRAWAL              | 201 | 201  | 8.03 |
| 8  | 2016UCP1026 | AKSHAY RAWAT                 | 201 | 201  | 5.79 |
| 9  | 2016UCP1029 | DEVENDRA PUROHIT             | 201 | 201  | 5.25 |
| 10 | 2016UCP1033 | BIRAT ADHIKARI               | 201 | 201  | 6.46 |
| 11 | 2016UCP1090 | PULKIT                       | 201 | 201  | 7.64 |
| 12 | 2016UCP1098 | RISHABH KALAKOTI             | 201 | 201  | 7.44 |
| 13 | 2016UCP1100 | ASHISH GOYAL                 | 201 | 201  | 9.28 |
| 14 | 2016UCP1103 | ABHISHEK TIBREWAL            | 201 | 201  | 8.87 |
| 15 | 2016UCP1116 | MÜKUL KUMAR                  | 202 | 202  | 7.32 |
| 16 | 2016UCP1121 | SHIVANSHU VYAS               | 201 | 201  | 8.2  |
| 17 | 2016UCP1126 | JAIDEEP SHARMA               | 202 | 202  | 7.55 |
| 18 | 2016UCP1132 | PRASHANT KUMAR               | 201 | 201  | 6.39 |
| 19 | 2016UCP1145 | SANKHYA KUMAR MITRA          | 201 | 201  | 6.07 |
| 20 | 2016UCP1180 | M SATISH KUMAR REDDY         | 201 | 201  | 8.41 |
| 21 | 2016UCP1185 | GADIA RONAK MANOJ            | 201 | 201  | 8.28 |
| 22 | 2016UCP1216 | MEEDIMALE YASHWANTHREDDY     | 202 | 202  | 7.79 |
| 23 | 2016UCP1220 | Suraj kumar                  | 201 | 201  | 6.42 |
| 24 | 2016UCP1295 | ROHIT KUMAR BAIRWA           | 201 | 201  | 8.21 |
| 25 | 2016UCP1297 | KAPIL SAINI                  | 201 | 201  | 7.68 |
| 26 | 2016UCP1305 | SUGAM                        | 201 | 201  | 7.97 |
| 27 | 2016UCP1318 | CHANDA LOKESHWAR             | 201 | 201  | 5.07 |
| 28 | 2016UCP1332 | GORLA JAHNAVI VIJAYA SAMEERA | 202 | 202  | 8.01 |
| 29 | 2016UCP1338 | MATLI MOHAN TEJESWAR REDDY   | 201 | 201  | 8.15 |
| 30 | 2016UCP1345 | GAURAV BANSAL                | 202 | 202  | 7.96 |
| 31 | 2016UCP1350 | SHUBHAM                      | 201 | 201  | 7.27 |
| 32 | 2016UCP1360 | SHREYA JAIN                  | 201 | 201  | 8.26 |
| 33 | 2016UCP1363 | AMIT SINGH JADAUN            | 201 | 201  | 7.97 |
| 34 | 2016UCP1368 | VARUN KUMAR VERMA            | 202 | 202  | 7.03 |
| 35 | 2016UCP1369 | MD SAIFULLAH                 | 201 | 201  | 8.25 |
| 36 | 2016UCP1372 | HIMANSHU YADAV               | 202 | 202. | 7.72 |
| 37 | 2016UCP1381 | PANKAJ TANWAR                | 201 | 201  | 6.91 |
| 38 | 2016UCP1382 | SANJAY KUMAR                 | 202 | 202  | 7.38 |
| 39 | 2016UCP1388 | SHUBHAM ARORA                | 201 | 201  | 7.36 |
| 40 | 2016UCP1389 | BHAGWANA RAM                 | 202 | 202  | 7.76 |
| 41 | 2016UCP1392 | AVIRAL MONGRA                | 201 | 201  | 8.22 |
| 42 | 2016UCP1396 | RAHUL JANGIR                 | 201 | 201  | 6.26 |
| 43 | 2016UCP1400 | KASHYAP KUMAR VISHWAKARMA    | 202 | 202  | 8.52 |
| 44 | 2016UCP1401 | PRAWEEN KUMAR RAJWANSHI      | 202 | 202  | 5.36 |
| 45 | 2016UCP1404 | AASHISH GOEL                 | 201 | 201  | 9.46 |
| 46 | 2016UCP1406 | POOJA YADAV                  | 202 | 202  | 7.45 |
| 47 | 2016UCP1411 | BALWANT SINGH                | 201 | 201  | 7.07 |
| 48 | 2016UCP1412 | RAHUL KUMAR                  | 204 | 204  | 8.06 |
| 49 | 2016UCP1413 | JAGRITI AGGARWAL             | 201 | 201  | 8.67 |
| 50 | 2016UCP1415 | UDITI ARORA                  | 201 | 201  | 9.09 |
| 51 | 2016UCP1422 | ANMOLA KUMARI                | 201 | 201  | 8.28 |
| 52 | 2016UCP1425 | GAURI                        | 201 | 201  | 7.77 |
| 53 | 2016UCP1426 | PRATIBHA CHOUDHARY           | 202 | 202  | 7.67 |
| 54 | 2016UCP1432 | ASHISH PANDEY                | 201 | 201  | 6.85 |

### MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY JAIPUR

#### **ACADEMIC SECTION**

#### List of Passed Out UG Students for the award of Degree in XV Convocation

| 55  | 2016UCP1433   | AJIT KUMAR RAI               | 201 | 201 | 6.66 |
|-----|---------------|------------------------------|-----|-----|------|
| 56  | 2016UCP1436   | PREET YADAV                  | 202 | 202 | 6.65 |
| 57  | 2016UCP1437   | PRIYANKA MEENA               | 201 | 201 | 6.17 |
| 58  | 2016UCP1438   | SHWETA MEHROLIA              | 201 | 201 | 7.72 |
| 59  | 2016UCP1439   | DEEPANSHU VIJAY              | 201 | 201 | 6.48 |
| 60  | 2016UCP1441   | AWADHESH KUMAR               | 201 | 201 | 6.32 |
| 61  | 2016UCP1443   | TARISHI JAIN                 | 201 | 201 | 8.65 |
| 62  | 2016UCP1447   | ADITYA SANJAY SINHA          | 201 | 201 | 8.01 |
| 63  | 2016UCP1448   | ARVIND KUMAR                 | 201 | 201 | 5.6  |
| 64  | 2016UCP1454   | ADIT MATHUR                  | 202 | 202 | 7.61 |
| 65  | 2016UCP1455   | SIDDHANT GUPTA               | 202 | 202 | 7.73 |
| 66  | 2016UCP1456   | ADITYA BANSAL                | 201 | 201 | 8.02 |
| 67  | 2016UCP1457   | BHAWANA SANKHLA              | 202 | 202 | 7.54 |
| 68  | 2016UCP1458   | ARYAN SHARMA                 | 201 | 201 | 9.27 |
| 69  | 2016UCP1459   | SUMIT KUMAR                  | 203 | 203 | 7.58 |
| 70  | 2016UCP1460   | rajat kumar                  | 202 | 202 | 7.57 |
| 71  | 2016UCP1462 · | SHIVANI KHANDELWAL           | 202 | 202 | 7.52 |
| 72  | 2016UCP1468   | HARSH BANSAL                 | 201 | 201 | 8.1  |
| 73  | 2016UCP1469   | KHUSHBOO CHOUDHARY           | 201 | 201 | 7.45 |
| 74~ | 2016UCP1470   | SHAMBHAWI                    | 201 | 201 | 9.35 |
| 75  | 2016UCP1471   | GAURAV KABRA                 | 203 | 203 | 9.57 |
| 76  | 2016UCP1472   | DIVYA GUPTA                  | 201 | 201 | 9.66 |
| 77  | 2016UCP1474   | NARENDER SINGH YADAV         | 202 | 202 | 7.94 |
| 78  | 2016UCP1476   | NARENDRA KUMAR               | 202 | 202 | 7.33 |
| 79  | 2016UCP1479   | SURODWAR KRISHNA SAMBHAJIRAO | 201 | 201 | 6.62 |
| 80  | 2016UCP1482   | ADITYA RAJ                   | 202 | 202 | 7.76 |
| 81  | 2016UCP1564   | PANKAJ KUMAR                 | 201 | 201 | 6.72 |
| 82  | 2016UCP1572   | LALIT KUMAR                  | 201 | 201 | 7.23 |
| 83  | 2016UCP1599 ~ | MANOJ SHESHMA                | 203 | 203 | 7.78 |
| 84  | 2016UCP1606 * | SHUBHAM DUBEY                | 201 | 201 | 8.03 |
| 85  | 2016UCP1617   | SAKSHI MAHESHWARI            | 201 | 201 | 8.15 |
| 86  | 2016UCP1633   | RAMCHARAN JETHU              | 203 | 203 | 7.97 |
| 87  | 2016UCP1642   | RAMAVATAR CHOUDHARY          | 201 | 201 | 8.46 |
| 88  | 2016UCP1644   | BHAVISHYA GARG               | 202 | 202 | 7.91 |
| 89  | 2016UCP1650   | BHARAT PAL MEENA             | 201 | 201 | 6.36 |
| 90  | 2016UCP1651   | CHIRAG JAIN                  | 201 | 201 | 7.21 |
| 91  | 2016UCP1653   | RAVI KHANDELWAL              | 202 | 202 | 8.57 |
| 92  | 2016UCP1663   | THAKRE SWARAJ PRAVIN         | 202 | 202 | 7.97 |
| 93  | 2016UCP1697   | mitesh kumar saini           | 201 | 201 | 6.02 |
| 94  | 2016UCP1699   | PARVAT JAKHAR                | 201 | 201 | 8.23 |
| 95  | 2016UCP1700   | TWINKAL PARMAR               | 202 | 202 | 8.18 |
| 96  | 2016UCP1706   | GIRISH KUMAR                 | 201 | 201 | 6.87 |

### Electrical Engineering

| S No. | Student Id  | Student Name      | Total Registered<br>Credits | Total Earned<br>Credits | CGPA |
|-------|-------------|-------------------|-----------------------------|-------------------------|------|
| 1     | 2015UEE1261 | AKHILESH          | 201                         | 201                     | 4.84 |
| 2     | 2016UEE1012 | ABDUL HADI NAZEEM | 201                         | 201                     | 5.46 |
| 3     | 2016UEE1017 | AJAY SINGH        | 201                         | 201                     | 5.6  |

| 4       2016UEE1077       ASHWINI GODGHATE       202       202         5       2016UEE1078       CHETAN AHEER       201       201         6       2016UEE1120       RAKESH BAIRWA       201       201         7       2016UEE1127       BHARAT KUMAR       201       201         8       2016UEE1140       BRAJESH KUMAR       201       201         9       2016UEE1142       DURG SINGH       201       201         10       2016UEE1142       DURG SINGH       201       201         10       2016UEE1160       PRANSHU PANDEY       202       202         11       2016UEE1179       YASH BHARDWAJ       201       201         12       2016UEE1189       YOGITA MEENA       201       201         13       2016UEE1189       YOGITA MEENA       201       201         14       2016UEE1199       SAURYA RAJ GUPTA       201       201         15       2016UEE1214       JANNAVI AGRAWAL       201       202         16       2016UEE1249       JASKARAN SINGH       202       202         17       2016UEE1250       CHIRAG GUPTA       202       202         18       2016UEE1264       PRADEEP KUMA   | 7.48 8.28 7.55 6.62 6.9 6.73 8.09 7.92 7.3 8.17 9.01               |
|---|--|
| 6         2016UEE1120         RAKESH BAIRWA         201         201           7         2016UEE1127         BHARAT KUMAR         201         201           8         2016UEE1140         BRAJESH KUMAR         201         201           9         2016UEE1142         DURG SINGH         201         201           10         2016UEE1142         DURG SINGH         201         201           10         2016UEE1160         PRANSHU PANDEY         202         202           11         2016UEE1179         YASH BHARDWAJ         201         201           12         2016UEE1189         YOGITA MEENA         201         201           13         2016UEE1199         SAURYA RAJ GUPTA         201         201           14         2016UEE1214         JAHNAVI AGRAWAL         201         201           15         2016UEE1249         JASKARAN SINGH         202         202           16         2016UEE1250         CHIRAG GUPTA         202         202           17         2016UEE1260         HIMANSHU KATEWA         201         201           18         2016UEE1264         PRADEEP KUMAR         201         201           20         2016UEE1321         SUMI | 7.55<br>6.62<br>6.9<br>6.73<br>8.09<br>7.92<br>7.3<br>8.17<br>9.01 |
| 7         2016UEE1127         BHARAT KUMAR         201         201           8         2016UEE1140         BRAJESH KUMAR         201         201           9         2016UEE1142         DURG SINGH         201         201           10         2016UEE1142         DURG SINGH         201         201           10         2016UEE1160         PRANSHU PANDEY         202         202           11         2016UEE1179         YASH BHARDWAJ         201         201           12         2016UEE1189         YOGITA MEENA         201         201           13         2016UEE1189         SAURYA RAJ GUPTA         201         201           14         2016UEE1199         SAURYA RAJ GUPTA         201         201           15         2016UEE1214         JAHNAVI AGRAWAL         201         201           15         2016UEE1249         JASKARAN SINGH         202         202           16         2016UEE1250         CHIRAG GUPTA         202         202           17         2016UEE1260         HIMANSHU KATEWA         201         201           18         2016UEE1264         PRADEEP KUMAR         201         201           20         2016UEE1321          | 6.62<br>6.9<br>6.73<br>8.09<br>7.92<br>7.3<br>8.17<br>9.01         |
| 8         2016UEE1140         BRAJESH KUMAR         201         201           9         2016UEE1142         DURG SINGH         201         201           10         2016UEE1160         PRANSHU PANDEY         202         202           11         2016UEE1179         YASH BHARDWAJ         201         201           12         2016UEE1189         YOGITA MEENA         201         201           13         2016UEE1199         SAURYA RAJ GUPTA         201         201           14         2016UEE1214         JAHNAVI AGRAWAL         201         201           15         2016UEE1249         JASKARAN SINGH         202         202           16         2016UEE1250         CHIRAG GUPTA         202         202           17         2016UEE1260         HIMANSHU KATEWA         201         201           18         2016UEE1264         PRADEEP KUMAR         201         201           19         2016UEE1326         SUMIT KUMAR MEENA         202         202           20         2016UEE1321         SUNNY KUMAR SINGH         201         201           21         2016UEE1323         RAJAT NAGAR         201         201           22         2016UEE1326  | 6.9<br>6.73<br>8.09<br>7.92<br>7.3<br>8.17<br>9.01                 |
| 9       2016UEE1142       DURG SINGH       201       201         10       2016UEE1160       PRANSHU PANDEY       202       202         11       2016UEE1179       YASH BHARDWAJ       201       201         12       2016UEE1189       YOGITA MEENA       201       201         13       2016UEE1199       SAURYA RAJ GUPTA       201       201         14       2016UEE1214       JAHNAVI AGRAWAL       201       201         15       2016UEE1249       JASKARAN SINGH       202       202         16       2016UEE1250       CHIRAG GUPTA       202       202         17       2016UEE1260       HIMANSHU KATEWA       201       201         18       2016UEE1264       PRADEEP KUMAR       201       201         19       2016UEE1267       SUMIT KUMAR MEENA       202       202         20       2016UEE1321       SUNNY KUMAR SINGH       201       201         21       2016UEE1323       RAJAT NAGAR       201       201         22       2016UEE1326       ASHVI AGRAWAL       201       201         23       2016UEE1328       BANOTH MADHU NAIK       201       201   | 6.73<br>8.09<br>7.92<br>7.3<br>8.17<br>9.01                        |
| 10       2016UEE1160       PRANSHU PANDEY       202       202         11       2016UEE1179       YASH BHARDWAJ       201       201         12       2016UEE1189       YOGITA MEENA       201       201         13       2016UEE1199       SAURYA RAJ GUPTA       201       201         14       2016UEE1214       JAHNAVI AGRAWAL       201       201         15       2016UEE1249       JASKARAN SINGH       202       202         16       2016UEE1250       CHIRAG GUPTA       202       202         17       2016UEE1260       HIMANSHU KATEWA       201       201         18       2016UEE1264       PRADEEP KUMAR       201       201         19       2016UEE1267       SUMIT KUMAR MEENA       202       202         20       2016UEE1321       SUNNY KUMAR SINGH       201       201         21       2016UEE1323       RAJAT NAGAR       201       201         22       2016UEE1326       ASHVI AGRAWAL       201       201         23       2016UEE1328       BANOTH MADHU NAIK       201       201  | 8.09<br>7.92<br>7.3<br>8.17<br>9.01                                |
| 11       2016UEE1179       YASH BHARDWAJ       201       201         12       2016UEE1189       YOGITA MEENA       201       201         13       2016UEE1199       SAURYA RAJ GUPTA       201       201         14       2016UEE1214       JAHNAVI AGRAWAL       201       201         15       2016UEE1249       JASKARAN SINGH       202       202         16       2016UEE1250       CHIRAG GUPTA       202       202         17       2016UEE1260       HIMANSHU KATEWA       201       201         18       2016UEE1264       PRADEEP KUMAR       201       201         19       2016UEE1267       SUMIT KUMAR MEENA       202       202         20       2016UEE1321       SUNNY KUMAR SINGH       201       201         21       2016UEE1323       RAJAT NAGAR       201       201         22       2016UEE1326       ASHVI AGRAWAL       201       201         23       2016UEE1328       BANOTH MADHU NAIK       201       201  | 7.92<br>7.3<br>8.17<br>9.01  |
| 12       2016UEE1189       YOGITA MEENA       201       201         13       2016UEE1199       SAURYA RAJ GUPTA       201       201         14       2016UEE1214       JAHNAVI AGRAWAL       201       201         15       2016UEE1249       JASKARAN SINGH       202       202         16       2016UEE1250       CHIRAG GUPTA       202       202         17       2016UEE1260       HIMANSHU KATEWA       201       201         18       2016UEE1264       PRADEEP KUMAR       201       201         19       2016UEE1267       SUMIT KUMAR MEENA       202       202         20       2016UEE1321       SUNNY KUMAR SINGH       201       201         21       2016UEE1323       RAJAT NAGAR       201       201         22       2016UEE1326       ASHVI AGRAWAL       201       201         23       2016UEE1328       BANOTH MADHU NAIK       201       201   | 7.3<br>8.17<br>9.01  |
| 13       2016UEE1199       SAURYA RAJ GUPTA       201       201         14       2016UEE1214       JAHNAVI AGRAWAL       201       201         15       2016UEE1249       JASKARAN SINGH       202       202         16       2016UEE1250       CHIRAG GUPTA       202       202         17       2016UEE1260       HIMANSHU KATEWA       201       201         18       2016UEE1264       PRADEEP KUMAR       201       201         19       2016UEE1267       SUMIT KUMAR MEENA       202       202         20       2016UEE1321       SUNNY KUMAR SINGH       201       201         21       2016UEE1323       RAJAT NAGAR       201       201         22       2016UEE1326       ASHVI AGRAWAL       201       201         23       2016UEE1328       BANOTH MADHU NAIK       201       201   | 8.17<br>9.01   |
| 14       2016UEE1214       JAHNAVI AGRAWAL       201       201         15       2016UEE1249       JASKARAN SINGH       202       202         16       2016UEE1250       CHIRAG GUPTA       202       202         17       2016UEE1260       HIMANSHU KATEWA       201       201         18       2016UEE1264       PRADEEP KUMAR       201       201         19       2016UEE1267       SUMIT KUMAR MEENA       202       202         20       2016UEE1321       SUNNY KUMAR SINGH       201       201         21       2016UEE1323       RAJAT NAGAR       201       201         22       2016UEE1326       ASHVI AGRAWAL       201       201         23       2016UEE1328       BANOTH MADHU NAIK       201       201   | 9.01   |
| 15       2016UEE1249       JASKARAN SINGH       202       202         16       2016UEE1250       CHIRAG GUPTA       202       202         17       2016UEE1260       HIMANSHU KATEWA       201       201         18       2016UEE1264       PRADEEP KUMAR       201       201         19       2016UEE1267       SUMIT KUMAR MEENA       202       202         20       2016UEE1321       SUNNY KUMAR SINGH       201       201         21       2016UEE1323       RAJAT NAGAR       201       201         22       2016UEE1326       ASHVI AGRAWAL       201       201         23       2016UEE1328       BANOTH MADHU NAIK       201       201  | +  |
| 16       2016UEE1250       CHIRAG GUPTA       202       202         17       2016UEE1260       HIMANSHU KATEWA       201       201         18       2016UEE1264       PRADEEP KUMAR       201       201         19       2016UEE1267       SUMIT KUMAR MEENA       202       202         20       2016UEE1321       SUNNY KUMAR SINGH       201       201         21       2016UEE1323       RAJAT NAGAR       201       201         22       2016UEE1326       ASHVI AGRAWAL       201       201         23       2016UEE1328       BANOTH MADHU NAIK       201       201  | 7 10   |
| 17       2016UEE1260       HIMANSHU KATEWA       201       201         18       2016UEE1264       PRADEEP KUMAR       201       201         19       2016UEE1267       SUMIT KUMAR MEENA       202       202         20       2016UEE1321       SUNNY KUMAR SINGH       201       201         21       2016UEE1323       RAJAT NAGAR       201       201         22       2016UEE1326       ASHVI AGRAWAL       201       201         23       2016UEE1328       BANOTH MADHU NAIK       201       201  | 7.42   |
| 18       2016UEE1264       PRADEEP KUMAR       201       201         19       2016UEE1267       SUMIT KUMAR MEENA       202       202         20       2016UEE1321       SUNNY KUMAR SINGH       201       201         21       2016UEE1323       RAJAT NAGAR       201       201         22       2016UEE1326       ASHVI AGRAWAL       201       201         23       2016UEE1328       BANOTH MADHU NAIK       201       201   | 7.42   |
| 19       2016UEE1267       SUMIT KUMAR MEENA       202       202         20       2016UEE1321       SUNNY KUMAR SINGH       201       201         21       2016UEE1323       RAJAT NAGAR       201       201         22       2016UEE1326       ASHVI AGRAWAL       201       201         23       2016UEE1328       BANOTH MADHU NAIK       201       201  | 6.89   |
| 20       2016UEE1321       SUNNY KUMAR SINGH       201       201         21       2016UEE1323       RAJAT NAGAR       201       201         22       2016UEE1326       ASHVI AGRAWAL       201       201         23       2016UEE1328       BANOTH MADHU NAIK       201       201   | 6.24   |
| 21       2016UEE1323       RAJAT NAGAR       201       201         22       2016UEE1326       ASHVI AGRAWAL       201       201         23       2016UEE1328       BANOTH MADHU NAIK       201       201  | 8.08   |
| 22       2016UEE1326       ASHVI AGRAWAL       201       201         23       2016UEE1328       BANOTH MADHU NAIK       201       201   | 8.39   |
| 23 2016UEE1328 BANOTH MADHU NAIK 201 201  | 8.91   |
|   | 8.88   |
| 24 2016UEE1329 PRIYANKA GOYAL 201 201   | 6.32   |
|   | 7.85   |
| 25 2016UEE1330 SAKSHI SHARMA 202 202  | 9.28   |
| 26 2016UEE1331 MEGHA SONI 201 201   | 8.36   |
| 27 2016UEE1333 URVASHI KIRAD 201 201  | 7.92   |
| 28 2016UEE1334 SHREYANSHU GARG 202 202  | 8.72   |
| 29 2016UEE1337 GAVARA ABHISHEK 201 201  | 7.15   |
| 30 2016UEE1340 NIKITA AGRAWAL 202 202   | 9.26   |
| 31 2016UEE1341 SHIVAM KUMAR 201 201   | 6.59   |
| 32 2016UEE1343 RUCHI GOSWAMI 201 201  | 8.4  |
| 33 2016UEE1344 KUNAL AGARWAL 201 201  | 8.13   |
| 34 2016UEE1346 VAZE RUJUTA DEEPAK 201 201   | 8.2  |
| 35 2016UEE1348 PIYUSH GARG 201 201  | 7.09   |
| 36 2016UEE1349 VAMKUDOTU HARI KRISHNA 201 201   | 5.92   |
| 37 2016UEE1351 ASTHA MARY JOHN 201 201  | 8.68   |
| 38 2016UEE1352 SUKHDEV VISHWAS 202 202  | 7.48   |
| 39 2016UEE1353 SUMIT KUMAR 202 202  | 8.04   |
| 40 2016UEE1354 MOHIT SINGH 201 201  | 7.79   |
| 41 2016UEE1356 KULDEEP CHATURVEDI 202 202   | 6.61   |
| 42 2016UEE1361 DESHMUKH NAGRAJ SHRIDHAR 201 201   | 7.55   |
| 43 2016UEE1365 VIKAS SHARMA 202 202   | 7.72   |
| 44 2016UEE1366 SHUBHAM KUMAR 201 201  | 6.86   |
| 45 2016UEE1370 HARIOM JANGID 201 201  | 8.27   |
| 46 2016UEE1371 PATEL MOHAMMAD USAMA ZAKIR 201 201   | 8.33   |
| 47 2016UEE1374 DEEPAK KUMAR 202 202   | 7.38   |
| 48 2016UEE1377 NITIN KUMAR 201 201  |  |
| 49 2016UEE1378 NEERAJ JANGIR 202 202  | 6.87   |
| 50 2016UEE1380 NITIN SHARMA 202 202   | 6.87<br>6.66   |
| 51 2016UEE1385 KANHAIYA LAL 202 202   |  |

## **ACADEMIC SECTION**

## List of Passed Out UG Students for the award of Degree in XV Convocation

| 52   | 2016UEE1386 | RAGINI GUPTA             | 201 | 201 | 9.02 |
|------|-------------|--------------------------|-----|-----|------|
| 53   | 2016UEE1387 | SHUBHAM VERMA            | 202 | 202 | 8.42 |
| 54   | 2016UEE1397 | SHUBHAM GOYAL            | 202 | 202 | 8.28 |
| 55   | 2016UEE1398 | PRAKHAR GUPTA            | 201 | 201 | 9.17 |
| 56   | 2016UEE1403 | SHUBHAM PRASAD MEHTA     | 201 | 201 | 7.1  |
| 57   | 2016UEE1405 | VIVEK KUMAR              | 201 | 201 | 6.27 |
| 58   | 2016UEE1407 | JYOTI                    | 201 | 201 | 6.12 |
| 59   | 2016UEE1409 | RONAK GUPTA              | 203 | 203 | 8.92 |
| 60   | 2016UEE1418 | ANURAG                   | 202 | 202 | 8.12 |
| 61   | 2016UEE1419 | HITESH BANSHIWAL         | 201 | 201 | 5.87 |
| 62   | 2016UEE1420 | SURAJ PANT               | 201 | 201 | 8.04 |
| 63   | 2016UEE1421 | RISHABH GUPTA            | 201 | 201 | 7.09 |
| 64   | 2016UEE1428 | SHREYA GUPTA             | 201 | 201 | 8.18 |
| 65   | 2016UEE1434 | RAVIRANJAN KUMAR         | 201 | 201 | 6.64 |
| 66   | 2016UEE1442 | VIVEK KUMAR SHARMA       | 202 | 202 | 9.12 |
| 67   | 2016UEE1444 | MADHAV UPADHYAY          | 201 | 201 | 8.5  |
| 68   | 2016UEE1450 | VIMAL KUMAR              | 202 | 202 | 7.22 |
| 69   | 2016UEE1467 | ABHISHEK KHATRI          | 201 | 201 | 8.13 |
| 70   | 2016UEE1481 | SHIVAM                   | 201 | 201 | 8.16 |
| 71 - | 2016UEE1487 | SAURABH KUMAR KANNAUJIYA | 201 | 201 | 7.06 |
| 72   | 2016UEE1496 | MAYANK MITTAL            | 202 | 202 | 8.64 |
| 73   | 2016UEE1539 | SUDHIR KUMAR             | 201 | 201 | 6.58 |
| 74   | 2016UEE1544 | RISHABH RAJ              | 203 | 203 | 7.92 |
| 75   | 2016UEE1557 | VARUN SHARMA             | 201 | 201 | 5.91 |
| 76   | 2016UEE1589 | HARSHIT GUPTA            | 202 | 202 | 8.22 |
| 77   | 2016UEE1610 | AMAN SHARMA              | 201 | 201 | 5.91 |
| 78·  | 2016UEE1613 | AMIT KUMAR               | 203 | 203 | 7.91 |
| 79   | 2016UEE1639 | ASHUTOSH RAI             | 201 | 201 | 6.74 |
| 80   | 2016UEE1641 | RAMAVTAR BERA            | 202 | 202 | 7.38 |
| 81   | 2016UEE1655 | KISHAN NAMA              | 202 | 202 | 7.08 |
| 82   | 2016UEE1656 | JAYESH GARG              | 202 | 202 | 7.97 |
| 83   | 2016UEE1659 | ASHISH KUMAR SHARMA      | 202 | 202 | 7.38 |
| 84   | 2016UEE1662 | VISHNU DATT SHARMA       | 202 | 202 | 7.08 |
| 85   | 2016UEE1669 | ANJALI JAISWAL           | 201 | 201 | 7.86 |
| 86   | 2016UEE1671 | ABHAY SINGH PANWAR       | 202 | 202 | 8.01 |
| 87   | 2016UEE1681 | TARUSHREE                | 202 | 202 | 8.2  |
| 88   | 2016UEE1690 | KIRAN NAGAR              | 202 | 202 | 7.33 |
| 89   | 2016UEE1691 | SHANKAR LAL YADAV        | 201 | 201 | 7.63 |
| 90   | 2016UEE1705 | ROSHAN LAL               | 202 | 202 | 6.15 |
| 91   | 2016UEE1709 | SUNIL SAI                | 202 | 202 | 7.3  |
| 92   | 2016UEE1711 | VISHRAM MEENA            | 201 | 201 | 6.55 |
| 93   | 2016UEE1722 | JOGESH KUMAR AGRAWAL     | 201 | 201 | 6.23 |

## **Electronics & Communication Engineering**

| S No. | Student Id  | Student Name    | Total Registered<br>Credits | Total Earned<br>Credits | CGPA |
|-------|-------------|-----------------|-----------------------------|-------------------------|------|
| 1     | 2014UEC1018 | ANKIT           | 202                         | 202                     | 4.79 |
| 2     | 2016UEC1005 | AASHISH GHIMIRE | 202                         | 202                     | 6.47 |
| 3     | 2016UEC1006 | AMISHA JAIN     | 202                         | 202                     | 7.19 |

| 4   | 2016UEC1013 | i FENASHREE CHAUDHARI      | 202 | 202  | 6.58 |
|-----|-------------|----------------------------|-----|------|------|
| 5   | 2016UEC1014 | RAUNAK BHANDARI            | 202 | 202  | 4.95 |
| 6   | 2016UEC1024 | DHEIVAMEENA KARUPPANCHETTY | 202 | 202  | 6.28 |
| 7   | 2016UEC1027 | BIJAY MEHTA                | 202 | 202  | 6.72 |
| 8   | 2016UEC1031 | RUSSEL MONDAYAPURATH       | 202 | 202  | 7.16 |
| 9   | 2016UEC1035 | SANJANA CHATTERJEE         | 202 | 202  | 5.44 |
| 10  | 2016UEC1036 | NAMRATA DUTTA              | 202 | 202  | 5.66 |
| 11  | 2016UEC1044 | HARDIK AJMERA              | 203 | 203  | 9.18 |
| 12  | 2016UEC1045 | GOLYAN DIVYA DEEPAK        | 202 | 202  | 8.12 |
| 13  | 2016UEC1046 | ADITYA RAJ                 | 203 | 203  | 7.65 |
| 14  | 2016UEC1047 | HIMANSHU SINGARIA          | 202 | 202  | 7.1  |
| 15  | 2016UEC1048 | MANONITA VERMA             | 203 | 203  | 7.58 |
| 16  | 2016UEC1049 | SARANSH GOYAL              | 203 | 203  | 9,45 |
| 17  | 2016UEC1050 | HITESH JANGIR              | 203 | 203  | 8.02 |
| 18  | 2016UEC1050 | SAMIHAN NANDEDKAR          | 203 | 203  | 7,89 |
| 19  | 2016UEC1051 | PRIYANKA AHIRWAR           | 202 | 202  | 6.97 |
| 20  | 2016UEC1052 | ASHISH TRIVEDI             | 203 | 203  | 6.66 |
| 21  | 2016UEC1055 | KARTIK MUNDRA              | 202 | 202  | 7.93 |
| 22  | 2016UEC1056 | SRISHTI V DAGA             | 203 | 203  | 7.82 |
| 23  | 2016UEC1057 | SUMIT KUMAR                | 203 | 203  | 6.72 |
| 24  | 2016UEC1059 | K.KEERTHI                  | 203 | 203  | 7.94 |
| 25  | 2016UEC1060 | RHYTHM MILLBORN            | 202 | 202  | 9.17 |
| 26  | 2016UEC1061 | SHREYA AGRAWAL             | 203 | 203  | 7.71 |
| 2.7 | 2016UEC1064 | AKANKSHA VYAS              | 203 | 203  | 8.17 |
| 28  | 2016UEC1065 | KAMAL JEET                 | 202 | 202  | 6.66 |
| 29  | 2016UEC1066 | MANISH KUMAR               | 202 | 202  | 7.64 |
| 30  | 2016UEC1067 | RIYA SHARMA                | 202 | 202  | 6.47 |
| 31  | 2016UEC1068 | KUSUM MEENA                | 203 | 203  | 8.05 |
| 32  | 2016UEC1069 | SHUBHAM                    | 202 | 202  | 8.86 |
| 33  | 2016UEC1070 | ADITYA SINHA               | 202 | 202  | 9.16 |
| 34  | 2016UEC1073 | SHUBHAM VERMA              | 202 | 202  | 6.18 |
| 35  | 2016UEC1074 | VIPIN KUMAR                | 202 | 202  | 7.08 |
| 36  | 2016UEC1079 | ANKITA SONI                | 203 | 203  | 7.71 |
| 37  | 2016UEC1080 | SHIVANI GOYAL              | 203 | 203  | 7.44 |
| 38  | 2016UEC1081 | ABHISHEK BHARTI            | 202 | 202  | 8.88 |
| 39  | 2016UEC1082 | UTKARSH DUBEY              | 203 | 203  | 7.84 |
| 40  | 2016UEC1083 | RAHUL KUMAR DUBEY          | 202 | 202  | 6.4  |
| 41  | 2016UEC1085 | PRIYANKA MEENA             | 202 | 202  | 7.87 |
| 42  | 2016UEC1086 | BANDAM SAI TEJA REDDY      | 202 | 202  | 5.95 |
| 43  | 2016UEC1087 | ASHISH KUMAR               | 203 | 203  | 9.21 |
| 44  | 2016UEC1088 | RAHUL                      | 202 | 202  | 6.23 |
| 45  | 2016UEC1091 | KUSHAGRA SAXENA            | 202 | 202  | 8.03 |
| 46  | 2016UEC1092 | UTSAV CHOUHAN              | 203 | 203  | 7.63 |
| 47  | 2016UEC1093 | VIPUL VIVEK                | 202 | 202  | 8.18 |
| 48  | 2016UEC1094 | MYADAM VARUNRAJ            | 203 | 203  | 7.88 |
| 49  | 2016UEC1096 | ANSHUL GUPTA               | 202 | 2.02 | 7.37 |
| 50  | 2016UEC1099 | DIVYA CHOUDHARY            | 202 | 202  | 6.8  |
| 51  | 2016UEC1102 | SHRISHTI SINGH THAKUR      | 202 | 202  | 8.17 |

| S No.    | Student Id                 | Student Name                      | Total Registered<br>Credits | Total Earned<br>Credits | CGPA         |
|----------|----------------------------|-----------------------------------|-----------------------------|-------------------------|--------------|
|          |                            | Mechanical Engine                 |                             |                         |              |
| 96       | 2016UEC1714                | KAMAKSHI SETHI                    | 202                         | 202                     | 7.58         |
| 95       | 2016UEC1701                | HARSHITA AGRAWAL                  | 203                         | 203                     | 8.17         |
| 94       | 2016UEC1687                | BALJIT RAM                        | 202                         | 202                     | 6.43         |
| 93       | 2016UEC1685                | DUSHYANT RAGHAV                   | 202                         | 202                     | 6.63         |
| 92       | 2016UEC1683                | HIMANI JAIN                       | 203                         | 203                     | 7.42         |
| 91       | 2016UEC1647                | CHITTABATHINA MOULI               | 202                         | 202                     | 7.86         |
| 90       | 2016UEC1645                | SIDDHARTH GAUTAM                  | 202                         | 202                     | 6.4          |
| 39       | 2016UEC1634                | VEMULA VISWANADH                  | 202                         | 202                     | 8.04         |
| 88       | 2016UEC1619                | BOGGARAPU NARESH KUMAR            | 203                         | 203                     | 8.95         |
| 37       | 2016UEC1582                | SONAM JANGID                      | 202                         | 202                     | 6.39         |
| 36       | 2016UEC1563                | ANANYA SHARMA                     | 203                         | 203                     | 7.59         |
| 35       | 2016UEC1554                | MUKUL KUMAR RARIA                 | 202                         | 202                     | 5.64         |
| 84       | 2016UEC1538                | HARSH JAIN                        | 203                         | 203                     | 8.77         |
| 83       | 2016UEC1538                | DEEPIKA                           | 203                         | 203                     | 9.34         |
| 82       | 2016UEC1503                | AILENI MADHU SUDHAN REDDY         | 203                         | 203                     | 7.86         |
| 80<br>81 | 2016UEC1495<br>2016UEC1503 | KISHAN CHOUDHARY  KATAM RAGHUVEER | 202                         | 202                     | 6.84         |
| 79       | 2016UEC1492                | KETHAVATH ASHAJYOTHI              | 202                         | 202                     | 6.01         |
| 78       | 2016UEC1452                | VENKATA NAGA FANENDRA YADLAPALLI  | 202                         | 202                     | 8.34<br>5.88 |
| 77 -     | 2016UEC1440                | PRITHVI SHANKAR                   | 202                         | 202                     | 8.38         |
| 76       | 2016UEC1430                | SHREYA VIJAY                      | 202                         | 202                     | 8.11         |
| 75       | 2016UEC1427                | KHYATI SAXENA                     | 202                         | 202                     | 9.89         |
| 7.4      | 2016UEC1390                | VANKUDOTHU ASHWINI                | 202                         | 202                     | 6.9          |
| 73       | 2016UEC1379                | SANJAY SINGH                      | 202                         | 202                     |              |
| 72       | 2016UEC1367                | TEJA SRINIVASARAO KOTARU          | 202                         | 202                     | 6.76         |
| 71       | 2016UEC1342                | RAMAKRISHNA BALI                  | 202                         | 202                     | 8.96         |
| 70       | 2016UEC1335                | REKHA CHOUDHARY                   | 203                         | 203                     | 7.86         |
| 59       | 2016UEC1325                | MORLA LOKESH MANIKANTA            | 202                         | 202                     | 7.26         |
| 58       | 2016UEC1304                | DISHANSHU CHOUHAN                 | 202                         | 202                     | 6.38         |
| 57       | 2016UEC1245                | PRAKRITI SANKHLA                  | 203                         | 203                     | 8.52         |
| 66       | 2016UEC1244                | PEDAPUDI POORNA SAI VEERA HARISH  | 202                         | 202                     | 7.2          |
| 65       | 2016UEC1222                | SAURAV GAUTAM                     | 203                         | 203                     | 6.61         |
| 64       | 2016UEC1215                | SHUBHAM BHOOTRA                   | 202                         | 202                     | 7.62         |
| 63       | 2016UEC1205                | ABHIGYAN DUTTA                    | 202                         | 202                     | 8.22         |
| 62       | 2016UEC1146                | RAJU RAJ PUROHIT                  | 202                         | 202                     | 9.04         |
| 61       | 2016UEC1138                | VINEET BAWAL                      | 202                         | 202                     | 7.47         |
| 60       | 2016UEC1125                | HARSHIT JAIN                      | 203                         | 203                     | 8.89         |
| 59       | 2016UEC1124                | DEVENDRA KUMAR                    | 202                         | 202                     | 8.07         |
| 58       | 2016UEC1119                | PARTHAPRATIM SAREN                | 202                         | 202                     | 5.71         |
| 57       | 2016UEC1118                | CHINTU AGARWAL                    | 202                         | 202                     | 7.13         |
| 56       | 2016UEC1117                | RAJAT KHANDELWAL                  | 203                         | 203                     | 7.35         |
| 55       | 2016UEC1111                | RIMMANAPUDI HARSHA VARDHAN RAO    | 202                         | 202                     | 6.75         |
| 54       | 2016UEC1107                | DEEKSHA JANGID                    | 202                         | 202                     | 6.71         |
|          |                            | THONDALA SALKOWAK                 | 203                         | 203                     | 7.02         |
| 53       | 2016UEC1106                | THONDALA SAI KUMAR                | 203                         | 203                     | 7.62         |

| 1  | 2015UME1029 | DIPAYAN BHATTACHARYAY         | 199 | 199 | 5.49 |
|----|-------------|-------------------------------|-----|-----|------|
| 2  | 2016UME1007 | NIKHIL MAJALKODI RAVISHANKAR  | 198 | 198 | 5.72 |
| 3  | 2016UME1010 | ROHAN S BADIGER               | 199 | 199 | 8.23 |
| 4  | 2016UME1015 | DEVNATH SASIDHARAN NAIR       | 198 | 198 | 6.47 |
| 5  | 2016UME1019 | MOHAMMAD OSAMA                | 198 | 198 | 5    |
| 6  | 2016UME1020 | ABHISHEK KUMAR SAH            | 198 | 198 | 6.94 |
| 7  | 2016UME1028 | AASIM ANIS                    | 199 | 199 | 6.35 |
| 8  | 2016UME1032 | ROLLIN MARK FERNANDES         | 199 | 199 | 6.39 |
| 9  | 2016UME1039 | ANAND UNNIKRISHNAN MENON      | 198 | 198 | 5.06 |
| 10 | 2016UME1040 | SATVIK BHATT                  | 198 | 198 | 6.45 |
| 11 | 2016UME1076 | GOPAL DAS                     | 198 | 198 | 6.59 |
| 12 | 2016UME1101 | DEVENDRA SAHU                 | 199 | 199 | 6.99 |
| 13 | 2016UME1128 | RAMACHANDRAN                  | 198 | 198 | 7.7  |
| 14 | 2016UME1129 | BAALLAH SYED MOHAMMED SAQLAIN | 198 | 198 | 6.93 |
| 15 | 2016UME1136 | PARVEZ KHAN                   | 199 | 199 | 7.17 |
| 16 | 2016UME1149 | PIYUSH GAJBHIYE               | 198 | 198 | 6.12 |
| 17 | 2016UME1156 | AMARAPALLI SAI CHARAN NAIDU   | 198 | 198 | 7.28 |
| 18 | 2016UME1165 | SIDDHARTH SINGH               | 198 | 198 | 8.51 |
| 19 | 2016UME1184 | RAJAT VASHISHATE              | 198 | 198 | 8.29 |
| 20 | 2016UME1188 | HARSHIT GOEL                  | 198 | 198 | 6.87 |
| 21 | 2016UME1190 | AVNISH ANAND                  | 198 | 198 | 9.13 |
| 22 | 2016UME1191 | GAURAV KUMAR                  | 199 | 199 | 8.24 |
| 23 | 2016UME1193 | SUNIL KUMAR                   | 198 | 198 | 8.24 |
| 24 | 2016UME1194 | RAHUL AGARWAL                 | 200 | 200 | 7.66 |
| 25 | 2016UME1201 | VIVEK KUMAR                   | 199 | 199 | 8.41 |
| 26 | 2016UME1206 | VIKALP SAINI                  | 198 | 198 | 8.19 |
| 27 | 2016UME1207 | RAHUL MEENA                   | 198 | 198 | 6.89 |
| 28 | 2016UME1208 | ANSHUL JANGID                 | 201 | 201 | 8.31 |
| 29 | 2016UME1218 | AJAY SAIN                     | 199 | 199 | 7.61 |
| 30 | 2016UME1224 | RAVI SHARMA                   | 199 | 199 | 7.23 |
| 31 | 2016UME1226 | HIMANSHU PAWAR                | 199 | 199 | 6.94 |
| 32 | 2016UME1232 | BRAHAMANAND                   | 198 | 198 | 6.81 |
| 33 | 2016UME1236 | SAGAR SINGHAL                 | 198 | 198 | 6.89 |
| 34 | 2016UME1247 | HARSH KUMAR SAINI             | 198 | 198 | 7.57 |
| 35 | 2016UME1248 | ROHAN MITTAL                  | 199 | 199 | 8.31 |
| 36 | 2016UME1252 | HIMANSHU MANGAL               | 198 | 198 | 9.13 |
| 37 | 2016UME1255 | SIDDHARTH NARULA              | 198 | 198 | 7.79 |
| 38 | 2016UME1256 | SHOURYA TYAGI                 | 199 | 199 | 8.8  |
| 39 | 2016UME1259 | MANISH KUMAR YADAV            | 198 | 198 | 6.99 |
| 40 | 2016UME1261 | KUSH KUMAR                    | 199 | 199 | 7.7  |
| 41 | 2016UME1262 | RAUSHAN KUMAR                 | 198 | 198 | 6.61 |
| 42 | 2016UME1268 | AMIT CHAUHAN                  | 199 | 199 | 8.15 |
| 43 | 2016UME1269 | PUNIT KUMAR                   | 198 | 198 | 7.93 |
| 44 | 2016UME1270 | NIMESH KHANDELWAL             | 198 | 198 | 8.07 |
| 45 | 2016UME1271 | SHAILESH KUMAR                | 199 | 199 | 8.2  |
| 46 | 2016UME1272 | ASHISH KUMAWAT                | 199 | 199 | 8.12 |
| 47 | 2016UME1273 | BABLU                         | 198 | 198 | 7.09 |
| 48 | 2016UME1274 | ANSHUL AWASTHI                | 199 | 199 | 8.8  |

|    |                |  | · · · · · · · · · · · · · · · · · · · | 1   |      |
|----|----------------|--|---------------------------------------|-----|------|
| 49 | 2016UME1275    | SUMIT KUMAR                            | 199                                   | 199 | 7.81 |
| 50 | 2016UME1280    | TABISH IQBAL                           | 199                                   | 199 | 8.7  |
| 51 | 2016UME1282    | ASHOK SINGH CHAUHAN                    | 198                                   | 198 | 8.41 |
| 52 | 2016UME1283    | SWARUP SINGH                           | 198                                   | 198 | 8.16 |
| 53 | 2016UME1284    | SURAJ SHARMA                           | 198                                   | 198 | 9.22 |
| 54 | 2016UME1287    | KUNAL SHARMA                           | 199                                   | 199 | 7.5  |
| 55 | 2016UME1288    | NISHA LAMBORIA                         | 198                                   | 198 | 4.95 |
| 56 | 2016UME1289    | JITENDRA KUMAR MOURYA                  | 199                                   | 199 | 7.59 |
| 57 | 2016UME1292    | HIMANSHU CHAUDHARY                     | 198                                   | 198 | 6.54 |
| 58 | 2016UME1293    | PAWAN CHANDA                           | 198                                   | 198 | 6.47 |
| 59 | 2016UME1298    | RAGHAV GOSWAM!                         | 198                                   | 198 | 8.76 |
| 60 | 2016UME1299    | VAIBHAV VASHISHTH                      | 198                                   | 198 | 8.12 |
| 61 | 2016UME1301    | VISHVJEET SINGH HOLKAR                 | 198                                   | 198 | 8.16 |
| 62 | 2016UME1303    | DEEPANSHU KUMAR SANU                   | 198                                   | 198 | 7.96 |
| 63 | 2016UME1307    | KATIKIREDDY SRI RANGA NAGA SAI PRAVEEN | 199                                   | 199 | 7.67 |
| 64 | 2016UME1308    | GAJENDRA NAGAR                         | 199                                   | 199 | 8.43 |
| 65 | 2016UME1310    | SHIVRAJ MEENA                          | 198                                   | 198 | 5.76 |
| 66 | 2016UME1311    | SAURABH JINDAL                         | 198                                   | 198 | 8.02 |
| 67 | 2016UME1312    | ANKUR KHANDELWAL                       | 199                                   | 199 | 8.26 |
| 68 | 2016UME1317    | NARENDAR INDLIYA                       | 198                                   | 198 | 7.46 |
| 69 | 2016UME1319    | HARI RAM DANGI                         | 199                                   | 199 | 6.04 |
| 70 | 2016UME1347    | ANAPARTHI LOHIT                        | 198                                   | 198 | . 8  |
| 71 | 2016UME1358    | RISHI RAJ                              | 198                                   | 198 | 6.68 |
| 72 | 2016UME1359    | AMIT KULDEEP                           | 198                                   | 198 | 6.93 |
| 73 | 2016UME1362    | PRABHAKAR TRIPATHI                     | 198                                   | 198 | 7.07 |
| 74 | 2016UME1375    | UJJWAL PADHA                           | 198                                   | 198 | 8.63 |
| 75 | 2016UME1383    | RAJU KUMAR                             | 198                                   | 198 | 7.18 |
| 76 | 2016UME1395    | MUKESH JAL                             | 198                                   | 198 | 5.53 |
| 77 | 2016UME1446    | RAJESH KUMAR                           | 198                                   | 198 | 5.39 |
| 78 | 2016UME1466 ~  | RAHUL JOSHI                            | 198                                   | 198 | 8.02 |
| 79 | 2016UME1486 ** | PRAVEEN GUPTA                          | 199                                   | 199 | 7.23 |
| 80 | 2016UME1519    | TUSHAR SINGH CHAUHAN                   | 199                                   | 199 | 7.43 |
| 81 | 2016UME1558    | AMAN SONI                              | 198                                   | 198 | 8.37 |
| 82 | 2016UME1566    | PRASHANT SANKHALA                      | 199                                   | 199 | 7.36 |
| 83 | 2016UME1588    | AKASH GUPTA                            | 199                                   | 199 | 8,11 |
| 84 | 2016UME1631    | KELA PRIYANSH RAJESH KUMAR             | 199                                   | 199 | 9.4  |
| 85 | 2016UME1654    | GIRIDHAR RAMRAO CHAVAN                 | 198                                   | 198 | 7.16 |
| 86 | 2016UME1661    | AJAY YADAV                             | 199                                   | 199 | 6.73 |
| 87 | 2016UME1665    | JITENDRA CHOUDHARY                     | 198                                   | 198 | 7.42 |
| 88 | 2016UME1666    | NASEEB                                 | 198                                   | 198 | 8.17 |
| 89 | 2016UME1667    | DEEPAK KUMAR YOGI                      | 198                                   | 198 | 6.58 |
| 90 | 2016UME1679    | SAHIL SIHAG                            | 199                                   | 199 | 8.56 |
| 91 | 2016UME1682    | SANDEEP KUMAR                          | 199                                   | 199 | 8.02 |
| 92 | 2016UME1686    | KAJOL MEENA                            | 199                                   | 199 | 7.92 |
| 93 | 2016UME1696    | VINOD YADAV                            | 199                                   | 199 | 6.98 |
| 94 | 2016UME1708    | PRAVEEN SHARMA                         | 199                                   | 199 | 6.84 |
| 95 | 2016UME1716    | RISHI ADITYA SHARMA                    | 198                                   | 198 | 6.42 |
| 96 | 2016UME1718    | PRIYADARSHAN PUJARI                    | 198                                   | 198 | 5.58 |
| 20 | ZOTOOIVILT/10  | - I MINDAMONIAN I OVAM                 | 1 100                                 |     | 2.00 |

| 97    | 2016UME1723   | ASHUTOSH UPADHYAY           | 198                         | 198                     | 5.21         |
|-------|---------------|-----------------------------|-----------------------------|-------------------------|--------------|
|       |               | Metallurgical & Material    | s Engineering               |                         |              |
| S No. | Student Id    | Student Name                | Total Registered<br>Credits | Total Earned<br>Credits | CGPA         |
| 1     | 2015UMT1238   | VIRENDRA SINGH YADAV        | 201                         | 201                     | 6.53         |
| 2     | 2015UMT1636   | KAUSHLYA MEENA              | 200                         | 200                     | 5.91         |
| 3     | 2015UMT1644   | MANOJ KUMAR                 | 201                         | 201                     | 5.51         |
| 4     | 2016UMT1043   | BHAVINI BHATNAGAR           | 201                         | 201                     | 9.06         |
| 5     | 2016UMT1095   | NANDI SUMEET BINOD          | 200                         | 200                     | 7.87         |
| 6     | 2016UMT1130   | DEEPAK GOCHAR               | 201                         | 201                     | 6.91         |
| 7     | 2016UMT1157   | ARIF JAMIL ANSARI           | 200                         | 200                     | 5.8          |
| 8     | 2016UMT1217   | JARUPULA VENNELA            | 200                         | 200                     | 7.35         |
| 9     | 2016UMT1225   | SUNIL KUMAR                 | 201                         | 201                     | 6.85         |
| 10    | 2016UMT1240   | RAHUL KUMAR GUPTA           | 200                         | 200                     | 8.2          |
| 11    | 2016UMT1276   | DEEPAK JANGID               | 201                         | 201                     | 7.08         |
| 12    | 2016UMT1278   | MUKESH                      | 200                         | 200                     | 7.73         |
| 13    | 2016UMT1286   | KAMAL DEV KUMAR             | 201                         | 201                     | 8.28         |
| 14    | 2016UMT1306   | GURU PRASAD SAINI           | 201                         | 201                     | 7.15         |
| 15    | 2016UMT1327   | BRAJESH GIRI                | 201                         | 201                     | 7.16         |
| 16    | 2016UMT1336   | KOTTIGUMADA KRISHNASURYA    | 200                         | 200                     | 8.03         |
| 17    | 2016UMT1339   | YANDA JAGADEESH KUMAR       | 200                         | 200                     | 7.19         |
| 18    | 2016UMT1357   | AMBESH GUPTA                | 201                         | 201                     | 9.07         |
| 19    | 2016UMT1364   | SANDEEP YADAV               | 201                         | 201                     | 9.26         |
| 20    | 2016UMT1376   | SHREYANSH BORANA            | 201                         | 201                     | 7.16         |
| 21    | 2016UMT1391   | PANKAJ RAJAK                | 200                         | 200                     | 8.02         |
| 22    | 2016UMT1408   | SIDDHARATH RANJAN           | 201                         | 201                     | 8.74         |
| 23    | 2016UMT1410   | LALIT SABLANIYA             | 200                         | 200                     | 5.61         |
| 24    | 2016UMT1417   | POULOMI MUKHERJEE           | 200                         | 200                     | 8.34         |
| 25    | 2016UMT1424   | ASHISH CHAUDHARY            | 200                         | 200                     | 6.08         |
| 26    | 2016UMT1435   | DEVADA MAHESH               | 200                         | 200                     | 7.25         |
| 27    | 2016UMT1445   | VIKAS DUSTAWA               | 201                         | 201                     | 5.5          |
| 28    | 2016UMT1453   | MAHENDRA KUMAR              | 200                         | 200                     | 7.77         |
| 29    | 2016UMT1464   | PISE PARAG DEVENDRA         | 200                         | 200                     | 7.27         |
| 30    | 2016UMT1473   | ROHIT AGRAWAL               | 200                         | 200                     | 8.72         |
| 31    | 2016UMT1480   | MAHENDRA PRATAP SINGH MEENA | 201                         | 201                     | 8.63         |
| 32    | 2016UMT1483   | AJAY GHOSH                  | 200                         | 200                     | 7.33         |
| 33    | 2016UMT1489   | MANMOHAN SINGH MEENA        | 201                         | 201                     | 5.59         |
| 34    | 2016UMT1490   | DEKA MANASPRATIM            | 200                         | 200                     |              |
| 35    | 2016UMT1491   | MAYANK GUPTA                | 200                         | 200                     | 5.5<br>7.95  |
| 36    | 2016UMT1493   | POOJA CHOUDHARY             | 200                         | 200                     | 9.25         |
| 37    | 2016UMT1494   | PRAAGYA SHRINGI             | 201                         | 200                     | 9.25<br>8.04 |
| 38    | 2016UMT1497   | SAUMYA KUMAR RAI            | 200                         | 200                     |              |
| 39    | 2016UMT1498   | SAKSHI AGARWAL              | 200                         | 200                     | 9.04         |
| 40    | 2016UMT1499   | JAYESH SHARMA               | 200                         | 200                     | 9.29         |
| 41    | 2016UMT1501   | SACHIN MAHARSHI             | 200                         | 200                     | 7.92         |
| 42    | 2016UMT1505   | NITIN VERMA                 | 201                         |                         | 8.14         |
| 43    | 2016UMT1507   | ANSHIKA MAHESHWARI          |                             | 201                     | 7.26         |
| 44    | 2016UMT1508   | VIMLESH KUMAR               | 201                         | 201                     | 9.37         |
| 74    | 501001AL11209 | VIIVILEON KUIVIAK           | 200                         | 200                     | 7.4          |

| 45   | 2016UMT1510 | ANUSHREE GAUTAM             | 201 | 201 | 8.06 |
|------|-------------|-----------------------------|-----|-----|------|
| 46   | 2016UMT1511 | PRINCE BARODIA              | 201 | 201 | 6.17 |
| 47   | 2016UMT1515 | PRASANN BALDUA              | 200 | 200 | 7.51 |
| 48   | 2016UMT1516 | NISHANT KUMAR AGRAWAL       | 200 | 200 | 8.25 |
| 49   | 2016UMT1518 | SHEETAL MINZ                | 200 | 200 | 7.27 |
| 50   | 2016UMT1521 | UTKARSH JOSHI               | 201 | 201 | 9.63 |
| 51   | 2016UMT1523 | SANJAY JAKHAR               | 201 | 201 | 6.76 |
| 52   | 2016UMT1524 | ABHISHEK PAL                | 201 | 201 | 6.92 |
| 53   | 2016UMT1526 | GIRDHARI LAL                | 200 | 200 | 7.15 |
| 54   | 2016UMT1527 | ARPIT GUPTA                 | 201 | 201 | 8.58 |
| 55   | 2016UMT1531 | BHARAT KUMAR JOSHI          | 201 | 201 | 8.79 |
| 56   | 2016UMT1537 | ABHINAV CHHANDAK            | 200 | 200 | 5.72 |
| 57   | 2016UMT1545 | AKASH GAUTAM                | 201 | 201 | 7.32 |
| 58   | 2016UMT1550 | AKASH SHARMA                | 201 | 201 | 8.77 |
| 59   | 2016UMT1556 | PRASOON SINGH               | 200 | 200 | 8.52 |
| 50   | 2016UMT1559 | SHIVANG MISHRA              | 201 | 201 | 8.08 |
| 61   | 2016UMT1562 | SHASWAT KASHYAP             | 200 | 200 | 8.02 |
| 62   | 2016UMT1565 | ABHISHEK RAJPUT             | 200 | 200 | 7.45 |
| 53   | 2016UMT1568 | SRISHTI AGARWAL             | 200 | 200 | 9.38 |
| 64 " | 2016UMT1569 | ANKITA PASTOR               | 201 | 201 | 8.73 |
| 65 _ | 2016UMT1578 | HITESH KUMAR SHARMA         | 201 | 201 | 7.72 |
| 66   | 2016UMT1581 | SADAB KHAN                  | 201 | 201 | 7.04 |
| 57   | 2016UMT1602 | MOHIT PRATAP SINGH KUSHWAHA | 201 | 201 | 7.96 |
| 58   | 2016UMT1603 | MANAS FAUJDAR               | 200 | 200 | 6.65 |
| 59   | 2016UMT1604 | HEMRAJ MEENA                | 200 | 200 | 5.88 |
| 70_  | 2016UMT1623 | HUMAYUN AKBAR               | 200 | 200 | 8.37 |
| 71   | 2016UMT1627 | AKSHAT MATHUR               | 200 | 200 | 5.42 |
| 72   | 2016UMT1636 | NISHANT KUMAR SINGH         | 200 | 200 | 6.06 |
| 73   | 2016UMT1638 | RUBAL SIYAG                 | 200 | 200 | 8.36 |
| 74   | 2016UMT1646 | RAHUL YADAV                 | 201 | 201 | 7.23 |
| 75   | 2016UMT1668 | SANYAM MEHTA                | 200 | 200 | 7.82 |
| 76   | 2016UMT1670 | MONU KUMAR                  | 200 | 200 | 7.26 |
| 77   | 2016UMT1702 | SACHIN SONI                 | 200 | 200 | 7.99 |
| 78   | 2016UMT1703 | SHUBHANKIT SIRVAIYA         | 201 | 201 | 7.32 |
| 79   | 2016UMT1704 | VINOD KUMAR YADAV           | 201 | 201 | 5.79 |

## List of Pased out students PG programmes 2019-20

| Tot Credits CGPA Earned   |           | 13 8.52            | 93 7.25            | 93 7.92            | 93 7.73            | 93 8.25              | 93 9.04            | 93 8.95            | 93 7.19            | 93 8.88                | 93 7.95            | 93 7.24             | 93 7.06            | 93 8.49            | 93 6.94            | 93 8.05             | 93 8.40                 | 93 6.23            | 93 6.76            |             | 88 8.07              | 88 8.66              | 88 9.05              | 88 8.11              | 88 8.00              | 88 7.32              | 88 7.32              | 88 6.61              | 88 5.64              | 88 6.77              | 88 8.70              |                      |   |
|---------------------------|-----------|--------------------|--------------------|--------------------|--------------------|----------------------|--------------------|--------------------|--------------------|------------------------|--------------------|---------------------|--------------------|--------------------|--------------------|---------------------|-------------------------|--------------------|--------------------|-------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|---|
| Tot Ca                    |           | 6                  | 6                  | 6                  | 6                  | 6                    | 6                  | 6                  | 6                  | 6                      | 6                  | 6                   | 6                  | 6                  | 6                  | 6                   | 6                       | 6                  | 6                  |             | 8                    | 8                    | 8                    | 00                   | 000                  | ∞                    | 00                   | 8                    | 8                    | 00                   | 8                    |                      | ) |
| Tot Credits<br>Registered |           | 93                 | 93                 | 93                 | 93                 | 93                   | 93                 | 93                 | 93                 | 93                     | 93                 | 93                  | 93                 | 93                 | 93                 | 93                  | 93                      | 93                 | 93                 |             | 88                   | 88                   | 88                   | 88                   | 88                   | 88                   | 88                   | 88                   | 88                   | 88                   | 88                   | 88                   |   |
| Specialization            | Chemistry | M.Sc. In Chemistry   | M.Sc. In Chemistry | M.Sc. In Chemistry | M.Sc. In Chemistry | M.Sc. In Chemistry     | M.Sc. In Chemistry | M.Sc. In Chemistry  | M.Sc. In Chemistry | M.Sc. In Chemistry | M.Sc. In Chemistry | M.Sc. In Chemistry  | M.Sc. In Chemistry      | M.Sc. In Chemistry | M.Sc. In Chemistry | Mathematics | M.Sc. In Mathematics |   |
| Name                      |           | ANNU KUMARI        | BHARTI YADAV       | ROOPALI JAIN       | VIKASH KUMAR       | VISHAL KUMAR GANGWAR | SAVI               | PRATIBHA SAINI     | AAKASH NIGAM       | AKANKSHA KUMARI MANGAL | DEEPA AGRAWAL      | GAVIT TEJASVI JUNIS | ROHIT KUMAR        | GOVIND             | GARVEETA DHAKWAL   | SHYAM SUNDAR MUDGAL | PIYUSH KUMAR MAHESHWARI | SANDHYA RANI NAIK  | NIKITA PRIYA       |             | MRINALI JAIN         | AASTHA RANI BANSAL   | IKJOT KOUR           | HIMANSHI LOHIT       | SEEMA SWAMI          | POONAM CHIRANIYA     | SURBHI SAINI         | MOHIT KUMAR          | VIJAY SAINI          | SUMAN                | SURYA PRAKASH BIHANI | ANITA YADAV          |   |
| Student ID                |           | 2018PCY5308        | 2018PCY5310        | 2018PCY5311        | 2018PCY5314        | 2018PCY5315          | 2018PCY5318        | 2018PCY5338        | 2018PCY5349        | 2018PCY5353            | 2018PCY5355        | 2018PCY5362         | 2018PCY5399        | 2018PCY5402        | 2018PCY5403        | 2018PCY5457         | 2018PCY5486             | 2018PCY5502        | 2018PCY5503        |             | 2018PMA5303          | 2018PMA5305          | 2018PMA5307          | 2018PMA5312          | 2018PMA5321          | 2018PMA5322          | 2018PMA5324          | 2018PMA5325          | 2018PMA5329          | 2018PMA5358          | 2018PMA5361          | 2018PMA5378          |   |
| S.No                      |           | L                  | 2                  | 3                  | 4                  | 2                    | 9                  | 7                  | 00                 | 6                      | 10                 | 11                  | 12                 | 13                 | 14                 | 15                  | 16                      | 17                 | 18                 |             | 1                    | 2                    | 3                    | 4                    | 5                    | 9                    | 7                    | 00                   | 9                    | 10                   | 11                   | 12                   |   |

|      | 00 | 00  | MBA                  | ANISH KUMAR          | 2018PRM5252  | Л  |
|------|----|-----|----------------------|----------------------|--------------|----|
| 7.89 | 89 | 89  | MBA                  | SHUBHI AGARWAL       | 2018PBM5250  | 4  |
| 8.53 | 89 | 89  | MBA                  | SHWETA BANSAL        | 2018PBM5249  | w  |
| 7.89 | 89 | 89  | MBA                  | SHUBHI CHANDRA       | 2018PBM5248  | 2  |
| 9.15 | 89 | 89  | MBA                  | DIKSHA               | 2018PBM5247  | دع |
|      |    |     | Management Studies   |                      |              |    |
| 6.86 | 84 | 84  | M.Sc. In Physics     | SÜRENDRA KÜMAR       | 2018PPH5517  | 22 |
| 7.73 | 84 | 84  | M.Sc. In Physics     | BHAWNA               | 2018PPH5475  | 21 |
| 8.69 | 84 | 84  | M.Sc. In Physics     | PRIYANSHU            | 2018PPH5450  | 20 |
| 7.87 | 84 | 84  | M.Sc. In Physics     | ROHIT                | 2018PPH5442  | 19 |
| 6.60 | 84 | 84  | M.Sc. In Physics     | UDDHAV TRIVEDI       | 2018PPH5441  | 18 |
| 8.44 | 84 | 84  | M.Sc. In Physics     | JITENDRA KUMAR YADAV | 2018PPH5440  | 17 |
| 7.97 | 84 | 84  | M.Sc. In Physics     | OM PARKASH           | 2018PPH5405  | 16 |
| 8.65 | 84 | 84  | M.Sc. In Physics     | GAURI                | 2018PPH5404  | 15 |
| 7.68 | 84 | 84  | M.Sc. In Physics     | AVINASH VERMA        | 2018PPH5387  | 14 |
| 7.22 | 84 | 84  | M.Sc. In Physics     | HARENDRA SINGH       | 2018PPH5382  | 13 |
| 9.27 | 84 | 84  | M.Sc. In Physics     | MEHAK                | 2018PPH5380  | 12 |
| 7.73 | 84 | 84  | M.Sc. In Physics     | ALKA                 | 2018PPH5377  | 11 |
| 7.79 | 84 | 84  | M.Sc. In Physics     | APURVA YADAV         | 2018PPH5360  | 10 |
| 8.86 | 84 | 84  | M.Sc. In Physics     | HIMANSHU GUPTA       | 2018PPH5356  | 9  |
| 6.62 | 84 | 84  | M.Sc. In Physics     | ESHAN PANDEY         | 2018PPH5348  | 8  |
| 8.68 | 84 | 84  | M.Sc. In Physics     | SONIA                | 2018PPH5320  | 7  |
| 7.63 | 84 | 84  | M.Sc. In Physics     | KIRAN YADAV          | 2018PPH5319  | 6  |
| 8.49 | 84 | 84  | M.Sc. In Physics     | TRILOK SINGH MEENA   | 2018PPH5317  | 5  |
| 9.40 | 84 | 84  | M.Sc. In Physics     | DEEPIKA MEENA        | 2018PPH5316  | 4  |
| 9.03 | 84 | 84  | M.Sc. In Physics     | SHUBHAM GOEL         | 2018PPH5313  | ω  |
| 7.87 | 84 | 84  | M.Sc. In Physics     | EKTA YADAV           | 2018PPH5306  | 2  |
| 6.26 | 84 | 84  | M.Sc. In Physics     | ANKIT RAJ SINGH      | 2018PPH5302  | 1  |
|      |    |     | Physics              |                      |              |    |
| 6.64 | 88 | 88  | M.Sc. In Mathematics | SURBH! YADAV         | 2018PMA5504  | 27 |
| 7.95 | 88 | 88  |                      | KIRTIKA              | 2018PMA5471  | 26 |
| 8.82 | 88 | 88  | M.Sc. In Mathematics | KRITIKA GUPTA        | 2018PMA5461  | 25 |
| 7.55 | 88 | 88  | M.Sc. In Mathematics | PRIYANKA YADAV       | 2018PMA5455  | 24 |
| 7.27 | 88 | 88  | M.Sc. In Mathematics | RAJNI                | 2018PMA5406  | 23 |
| 6.57 | 88 | 88  | M.Sc. In Mathematics | SOURABH              | 2018PMA5401  | 22 |
| 6.11 | 88 | 88  | M.Sc. In Mathematics | MANJIT SINGH GOTHWAL | 2018PMA5398  | 21 |
| 6.2  | 88 | 88  | M.Sc. In Mathematics | SUGAM KUMAR RATHORE  | 2018PMA5397  | 20 |
| 8.30 | 88 | 888 | M.Sc. In Mathematics | APURVA SINGH RATHORE | 2018PMA5396  | 19 |
| 6,41 | 88 | 88  | M.Sc. in Mathematics | SUNDAR LAL MEGHWAL   | 2018PMA5394  | 18 |
| 7.09 | 88 | 88  | M.Sc. In Mathematics | PRAVEEN KUMAR DHAKAD | 2018PMA5386  | 17 |
| پن   | 88 | 800 | M.Sc. In Mathematics | RAGESHWARI RATHORE   | ZUISPIVIASSS | QT |

| 9   | 2018PBM5253 | ANIKET KOUTU                     | MBA                     | 88 | 88 | 8.08 |
|-----|-------------|----------------------------------|-------------------------|----|----|------|
| 7   | 2018PBM5254 | HEENA KHANWANI                   | MBA                     | 89 | 88 | 8.65 |
| ∞   | 2018PBM5255 | KONDA SABITHA                    | MBA                     | 89 | 68 | 8.28 |
| 10  | 2018PBM5260 | GANGIREDDY DUSHYANTH KUMAR REDDY | MBA                     | 68 | 89 | 7.80 |
| 11  | 2018PBM5261 | SHRISH NIWAS                     | MBA                     | 89 | 68 | 6.64 |
| 1.2 | 2018PBM5262 | SUBHAM KUMAR DAS                 | MBA                     | 68 | 68 | 7.14 |
| 13  | 2018PBM5264 | BHAVNA PATNI                     | MBA                     | 68 | 89 | 9.15 |
| 14  | 2018PBM5265 | PALAK MEHTA                      | MBA                     | 89 | 68 | 7.22 |
| 15  | 2018PBM5266 | PRAGATI SENGAR                   | MBA                     | 89 | 89 | 7.80 |
| 16  | 2018PBM5267 | SUKOON MISHRA                    | MBA                     | 89 | 68 | 8.69 |
| 17  | 2018PBM5269 | TRIPTI PANDEY                    | MBA                     | 88 | 88 | 68.9 |
| 18  | 2018PBM5270 | GULISHA VIJAYVERGIA              | MBA                     | 68 | 68 | 9.01 |
| 19  | 2018PBM5271 | TANISHK BANSAL                   | MBA                     | 88 | 88 | 7.39 |
| 20  | 2018PBM5273 | KUMAR SAGAR                      | MBA                     | 89 | 68 | 8.18 |
| 21  | 2018PBM5274 | THEETHARAPPAN ASWIN RATHNAM      | MBA                     | 89 | 89 | 7.05 |
| 22  | 2018PBM5276 | VIKAS SHARMA                     | MBA                     | 89 | 68 | 7.45 |
| 23  | 2018PBM5277 | PARUL KHANDELWAL                 | MBA                     | 89 | 68 | 7.06 |
| 24  | 2018PBM5280 | PRATEEKA PURI                    | MBA                     | 68 | 68 | 7.75 |
| 25  | 2018PBM5281 | JANMENDRA SINGH                  | MBA                     | 68 | 68 | 7.52 |
| 26  | 2018PBM5282 | RADHIKA TOTLA                    | MBA                     | 89 | 68 | 9.35 |
| 27  | 2018PBM5283 | ANKIT SINGH                      | MBA                     | 89 | 68 | 7.01 |
| 28  | 2018PBM5284 | ANUSHKA GUPTA                    | MBA                     | 89 | 89 | 7.79 |
| 29  | 2018PBM5285 | V N V SAI KRISHNA                | MBA                     | 88 | 68 | 6.72 |
| 30  | 2018PBM5286 | CHANDRA PRAKASH SONI             | MBA                     | 89 | 89 | 8.12 |
| 31  | 2018PBM5287 | SAUMYA GANGWAR                   | MBA                     | 89 | 89 | 6.54 |
| 32  | 2018PBM5288 | DHEERAJ CHAUHAN                  | MBA                     | 68 | 68 | 6.71 |
| 33  | 2018PBM5289 | MOHIT MATOLIA                    | MBA                     | 89 | 89 | 7.13 |
| 34  | 2018PBM5290 | PRANJAL RAI                      | MBA                     | 68 | 89 | 7.21 |
| 35  | 2018PBM5292 | ADITI                            | MBA                     | 68 | 89 | 8.01 |
| 36  | 2018PBM5294 | JENIFFER KISPOTTA                | MBA                     | 88 | 89 | 6.07 |
| 37  | 2018PBM5295 | ARPITA GUPTA                     | MBA                     | 88 | 89 | 8.22 |
| 38  | 2018PBM5296 | ANUJ SANKHLA                     | MBA                     | 68 | 89 | 6.14 |
| 39  | 2018PBM5299 | DIVYA RANA                       | MBA                     | 68 | 89 | 6.80 |
| 40  | 2018PBM5300 | SAKET KUMAR                      | MBA                     | 88 | 89 | 8.34 |
| 41  | 2018PBM5301 | KARAN SINGH PURWAR               | MBA                     | 89 | 89 | 6.41 |
| 42  | 2018PBM5447 | NEELANSH YADAV                   | MBA                     | 89 | 89 | 8.05 |
|     |             |                                  | Architecture & Planning |    |    |      |
| Н   | 2018PAR5021 | ANJALI SARASWAT                  | Urban Planning          | 72 | 72 | 8.09 |
| 2   | 2018PAR5029 | HARI ILAM VAZHUTHI N             | Urban Planning          | 72 | 72 | 8.17 |
| m   | 2018PAR5079 | SHIVANGI AJMERA                  | Urban Planning          | 72 | 72 | 8.87 |
| 4   | 2018PAR5142 | KANCHANA AGRAWAL                 | Urban Planning          | 72 | 72 | 8.20 |

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| Chemical Engineering |
| Chemical Engineering |
| Renewable Energy     |
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| Urhan Planning       |
| Urban Planning       |

| 2         2018PCD5323         FAUDHAMM SYARWA         Civil Engineering (Disaster Assessment and Mitigation)         70         70           4         2018PCD5334         GOPAL MISHRAA         Civil Engineering (Disaster Assessment and Mitigation)         70         70           5         2018PCD5345         BHAGKAR PRADHAM         Civil Engineering (Disaster Assessment and Mitigation)         70         70           6         2018PCD5435         ANUNAG PRATAP SINGH         Civil Engineering (Disaster Assessment and Mitigation)         70         70           7         2018PCD5445         ANULY ADAV         Civil Engineering (Disaster Assessment and Mitigation)         70         70           10         2018PCD5475         ANVIT GUPTA         Civil Engineering (Disaster Assessment and Mitigation)         70         70           11         2018PCD5478         GOBINDA DAS         Civil Engineering (Disaster Assessment and Mitigation)         70         70           12         2018PCD5478         GOBINDA DAS         Civil Engineering (Disaster Assessment and Mitigation)         70         70           13         2018PCD5478         GOBINDA DAS         Civil Engineering (Disaster Assessment and Mitigation)         70         70           14         2018PCD5478         GORDINA DAS         Civil Engineering (Disaster Assessment and Mitigatio   |          |             |                       |  |    |    |      |
|---|----------|-------------|-----------------------|--|----|----|------|
| 2018PCD5335         GOPAL MISHBA         Cowll Engineering (Disaster Assessment and Mitigation)         70           2018PCD5336         BHASKAR PRADHAN         Cowll Engineering (Disaster Assessment and Mitigation)         70           2018PCD5346         ANUNAGO PRATAP SINGH         Cowll Engineering (Disaster Assessment and Mitigation)         70           2018PCD5437         ANUNAGO PRATAP SINGH         Cowll Engineering (Disaster Assessment and Mitigation)         70           2018PCD5437         ANKTI GUPTA         Cowll Engineering (Disaster Assessment and Mitigation)         70           2018PCD5473         ANKTI GUPTA         Cowll Engineering (Disaster Assessment and Mitigation)         70           2018PCD5479         ANKTI GUPTA         Cowll Engineering (Disaster Assessment and Mitigation)         70           2018PCD5479         ANKTI GUPTA         Cowll Engineering (Disaster Assessment and Mitigation)         70           2018PCD5479         ANIVADAL         Cowll Engineering (Disaster Assessment and Mitigation)         70           2018PCD5479         ADITYA SHARMAH         Cowll Engineering (Disaster Assessment and Mitigation)         70           2018PCE5169         INSTANTAL AND ALL         Environmental Engineering         72           2018PCE5169         IUSHARA GARWAL         Environmental Engineering         72           2018PCE5169   | 2        | 2018PCD5327 | SHUBHAM SHARMA        | Civil Engineering (Disaster Assessment and Mitigation) | 70 | 70 | 7.63 |
| 2018PCD5324         BHASKAR PRADHAN         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5325         ANUNAG PRATAP SINGH         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5431         ANUN YADAV         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5436         ANUN YADAV         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5437         ANKHT GUPTA         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5478         ANKHT GUPTA         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5478         GOBINAD DAS         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5479         ADITYA SHARMA         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5489         SAHIL KUNDAL         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCE5499         PRIVAMAKS SWAMI         Environmental Engineering         72           2018PCE5149         ADITYA SHARAMA         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCE5149         ADITYA SHAMAAN         Environmental Engineering         72           2018PCE5149         A  | 8        | 2018PCD5333 | GOPAL MISHRA          | Civil Engineering (Disaster Assessment and Mitigation) | 70 | 70 | 6.95 |
| 2018PCD54376         ANUNAC PRATAP SINGH         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5449         SAURABH YADAV         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5451         ANUJ VADAV         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5476         ANKIT GUPTA         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5477         AKSHAT GOYAL         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5478         GOBINDA DAS         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5479         ADITYA SHARMA         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5479         ADITYA SHARMA         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5493         PARANKUSH DAGAR         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5493         PARANKUSH DAGAR         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PC55403         PARANKUSH DAGAR         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PC5510         MAHESH KUMARA SUDATA         Environmental Engineering (Disaster Assessment and Mitigation)   | 4        | 2018PCD5354 | BHASKAR PRADHAN       | Civil Engineering (Disaster Assessment and Mitigation) | 70 | 70 | 8.32 |
| 2018PCD54349         SAURABH YADAV         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5451         ANUJ YADAV         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5476         ANKIT GUPTA         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5477         ANSHAT GOYAL         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5478         GOBINDA DAS         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5479         ADITVA SHARMA         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5479         ADITVA SHARMA         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5479         ADITVA SHARMA         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5479         PARANKUSH DAGARMA         Environmental Engineering         72           2018PCE5170         MAHESH KUMAR GUPTA         Environmental Engineering         72           2018PCE5170         MAHESH KUMAR GUPTA         Environmental Engineering         72           2018PCE5421         ASHITSHER MARRAMA         Environmental Engineering         72           2018PCE5420         ABHISHER MARRAMA         Environmental   | 2        | 2018PCD5376 | ANURAG PRATAP SINGH   | Civil Engineering (Disaster Assessment and Mitigation) | 70 | 70 | 9.45 |
| 2018PCD5435         ANKIT GUPTA         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5476         ANKTH GUPTA         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5477         ANKTH GUPTA         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5478         GOBINDA DAS         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5479         ADITYA SHARMA         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5485         SAHIL KUNDAL         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5485         SAHIL KUNDAL         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5487         PRIVANKA SWAMI         Environmental Engineering         72           2018PCES504         PRIVANKA SWAMI         Environmental Engineering         72           2018PCES5169         PRIVANKA SWAMAL         Environmental Engineering         72           2018PCES5169         PRIVANKA SWAMAL         Environmental Engineering         72           2018PCES5169         PANETA RACAWAD         Environmental Engineering         72           2018PCES523         SIDDHARTHA SINAKAA         Environmental Engineering         73  | 9        | 2018PCD5449 | SAURABH YADAV         | Civil Engineering (Disaster Assessment and Mitigation) | 70 | 70 | 7.00 |
| 2018PCD5476         ANKIT GUPTA         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5477         AKSHAT GOVAL         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5479         GOBINDA DAS         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5487         ADITYA SHARMA         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5493         PARANKUSH DAGAR         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5493         PARANKUSH DAGAR         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5493         PARANKUSH DAGAR         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCE5041         CHANDRA PRAKASH         Environmental Engineering         72           2018PCE5042         ATHARA RAMARA         Environmental Engineering         72           2018PCE5140         MAHESH KANDAM         Environmental Engineering         72           2018PCE5214         AKHILESH KANDAM         Environmental Engineering         72           2018PCE5214         AKHILESH KANDAM         Environmental Engineering         72           2018PCE5204         SUDHARTHA SINAMA         Environmental Engineering         72<  | 7        | 2018PCD5451 | ANUJ YADAV            | Civil Engineering (Disaster Assessment and Mitigation) | 70 | 70 | 6.92 |
| 2018PCD5477         AKSHAT GOVAL         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5478         GOBINDA DAS         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5479         ADITYA SHARMA         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5493         PARANKUSH DAGAR         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5493         PARANKUSH DAGAR         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5493         PARANKUSH DAGAR         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PC55041         CHANDRA PRAKASH         Environmental Engineering         72           2018PC55041         CHANDRA PRAKASH         Environmental Engineering         72           2018PC55041         MAHESH KUMAR GUPTA         Environmental Engineering         72           2018PC55042         ADITYA BARWAD         Environmental Engineering         72           2018PC55043         ADITYA BARWAD         Environmental Engineering         72           2017PC55308         HARDIA KMISHRA         Environmental Engineering         73           2017PC55308         HARDIA KUMANA         Structural Engineering         73  | ∞        | 2018PCD5476 | ANKIT GUPTA           | Civil Engineering (Disaster Assessment and Mitigation) | 70 | 70 | 7.68 |
| 2018PCD5478         GOBINDA DAS         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5485         SAHIL KUNDAL         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5485         SAHIL KUNDAL         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5483         SAHIL KUNDAL         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCE5041         CHANDRA PRAKASH         Environmental Engineering         72           2018PCE5094         PRYANKA SUMANI         Environmental Engineering         72           2018PCE5109         PRYANKA SUMANI         Environmental Engineering         72           2018PCE5100         MAHESH KARDAM         Environmental Engineering         72           2018PCE5110         MAHESH KARDAM         Environmental Engineering         72           2018PCE5120         ABHISHEK MISHRA         Environmental Engineering         72           2018PCE51383         SIDDHARTHA SRIVASTAVA         Environmental Engineering         72           2018PCE52084         SHWETA GOCHER         Structural Engineering         73           2018PCE53083         JITERA MISHER MISHRA         Structural Engineering         73           2018PC55149         AROORAVA MUOGAL <td>6</td> <td>2018PCD5477</td> <td>AKSHAT GOYAL</td> <td>Civil Engineering (Disaster Assessment and Mitigation)</td> <td>70</td> <td>70</td> <td>8.24</td> | 6        | 2018PCD5477 | AKSHAT GOYAL          | Civil Engineering (Disaster Assessment and Mitigation) | 70 | 70 | 8.24 |
| 2018PCD5479         ADITVA SHARMA         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5485         SAHIL KUNDAL         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5493         PARANKUSH DAGAR         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCE5094         PRIVANKA SWAMI         Environmental Engineering         72           2018PCE5109         PRIVANKA SWAMI         Environmental Engineering         72           2018PCE5104         PRIVANKA SWAMI         Environmental Engineering         72           2018PCE5105         MAHESH KUMAR GUPTA         Environmental Engineering         72           2018PCE5104         AKHILESH KARDAM         Environmental Engineering         72           2018PCE5105         AKHILESH KARDAM         Environmental Engineering         72           2018PCE5105         AKHILESH KARDAM         Environmental Engineering         72           2018PCE5107         AKHILESH KARDAM         Environmental Engineering         72           2018PCE5108         AKHILESH KARDAM         Environmental Engineering         73           2018PCE5109         ABHISHEK MISHAM         Structural Engineering         73           2018PCS5085         HARDIK THINGER         Structural   | 10       | 2018PCD5478 | GOBINDA DAS           | Civil Engineering (Disaster Assessment and Mitigation) | 70 | 70 | 6.37 |
| 2018PCD5485         SAHIL KUNDAL         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCD5493         PARANKUSH DAGAR         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCE5041         CHANDRA PRAKASH         Environmental Engineering         72           2018PCE5104         PRIYANKA SWAMI         Environmental Engineering         72           2018PCE5104         PRIYANRA GUPTA         Environmental Engineering         72           2018PCE5104         AKHILESH KARDAM         Environmental Engineering         72           2018PCE5124         AKHILESH KARDAM         Environmental Engineering         72           2018PCE5243         AMISHEK MADAM         Environmental Engineering         72           2018PCE5343         SIDDHARTHA SRIVASTAVA         Environmental Engineering         72           2018PCE5383         SIDDHARTHA SRIVASTAVA         Environmental Engineering         72           2018PCS5084         SHWETA GOCHER         Structural Engineering         73           2018PCS5085         HARDIK THINGER         Structural Engineering         73           2018PCS5085         SOURABH KUMANAT         Structural Engineering         73           2018PCS5199         JINENDRA GOTHWAL         Structural Engineering         <   | 11       | 2018PCD5479 | ADITYA SHARMA         | Civil Engineering (Disaster Assessment and Mitigation) | 70 | 70 | 6.74 |
| 2018PCD5493         PARANKUSH DAGAR         Civil Engineering (Disaster Assessment and Mitigation)         70           2018PCE5041         CHANDRA PRAKASH         Environmental Engineering         72           2018PCE5094         PRIYANKA SWAMI         Environmental Engineering         72           2018PCE5109         TUSHAR AGARWAI         Environmental Engineering         72           2018PCE5140         MAHESH KUMAR GUPTA         Environmental Engineering         72           2018PCE5214         AKHILESH KARDAM         Environmental Engineering         72           2018PCE5213         ADITYA BARWAD         Environmental Engineering         72           2018PCE5233         SIDDHARTHA SRIVASTAVA         Environmental Engineering         72           2017PCE5400         ABHISHEK MISHRA         Environmental Engineering         72           2018PCS5084         SHWETA GOCHER         Structural Engineering         73           2018PCS5085         HARDIK THINGER         Structural Engineering         73           2018PCS5085         HARDIK THINGER         Structural Engineering         73           2018PCS5085         HARDIK THINGER         Structural Engineering         73           2018PCS5149         ROURABH KUMAAN         Structural Engineering         73  | 12       | 2018PCD5485 | SAHIL KUNDAL          | Civil Engineering (Disaster Assessment and Mitigation) | 70 | 70 | 8.53 |
| 2018PCES041         CHANDRA PRAKASH         Environmental Engineering         72           2018PCES094         PRIYANKA SWAMI         Environmental Engineering         72           2018PCES109         TUSHAR AGARWAL         Environmental Engineering         72           2018PCES110         MAHESH KUMAR GUPTA         Environmental Engineering         72           2018PCES213         AKHILESH KUMAR AGARWAD         Environmental Engineering         72           2017PCE5303         SIDDHARTHA SRIVASTAVA         Environmental Engineering         72           2017PCE5400         ABHISHEK MISHRA         Environmental Engineering         73           2017PCE5400         ABHISHEK MISHRA         Structural Engineering         73           2018PCS5084         SHWETA GOCHER         Structural Engineering         73           2018PCS5085         HARDIK THINGER         Structural Engineering         73           2018PCS5085         HARDIK THINGER         Structural Engineering         73           2018PCS5085         APOORNA MUDGAL         Structural Engineering         73           2018PCS5189         KRISHAN KUMARA         Structural Engineering         73           2018PCS5189         JINENDRA GOTHWAL         Structural Engineering         73   | 13       | 2018PCD5493 | PARANKUSH DAGAR       | Civil Engineering (Disaster Assessment and Mitigation) | 70 | 70 | 7.92 |
| 2018PCESO41         CHANDRA PRAKASH         Environmental Engineering         72           2018PCES094         PRIYANKA SWAMI         Environmental Engineering         72           2018PCES109         TUSHAR AGARWAL         Environmental Engineering         72           2018PCES104         MAHESH KUMAR GUPTA         Environmental Engineering         72           2018PCES214         AKHILESH KARDAM         Environmental Engineering         72           2018PCES234         ADITYA BARWAD         Environmental Engineering         72           2017PCE5383         SIDDHARK MISHRA         Environmental Engineering         72           2018PCES084         SHWETA GOCHER         Structural Engineering         73           2018PCS5085         HARDIK THINGER         Structural Engineering         73           2018PCS5085         HARDIK THINGER         Structural Engineering         73           2018PCS5085         SOURABH KUMAWAT         Structural Engineering         73           2018PCS5105         SOURABH KUMAWAT         Structural Engineering         73           2018PCS5108         KRISHAN KUMAR         Structural Engineering         73           2018PCS5108         JINENDRA GOTHWAL         Structural Engineering         73  |          |             |                       |  |    |    |      |
| 2018PCES094         PRIYANKA SWAMI         Environmental Engineering         72           2018PCE5169         TUSHAR AGARWAL         Environmental Engineering         72           2018PCE5170         MAHESH KUMAR GUPTA         Environmental Engineering         72           2018PCE514         AKHILESH KARDAM         Environmental Engineering         72           2018PCE5214         AKHILESH KARDAM         Environmental Engineering         72           2018PCE5323         SIDDHARTHA SRIVASTAVA         Environmental Engineering         72           2017PCE5383         SIDDHARTHA SRIVASTAVA         Environmental Engineering         72           2017PCE5383         SIDDHARTHA SRIVASTAVA         Environmental Engineering         73           2017PCE5384         SHWETA GOCHER         Structural Engineering         73           2018PCS5085         HARDIK THINGER         Structural Engineering         73           2018PCS5085         HARDIK THINGER         Structural Engineering         73           2018PCS5105         SOURBABH KUMAWAT         Structural Engineering         73           2018PCS5189         KRISHAN KUMAR         Structural Engineering         73           2018PCS5189         JINENDRA GOTHWAL         Structural Engineering         73   |          | 2018PCE5041 | CHANDRA PRAKASH       | Environmental Engineering                              | 72 | 72 | 7.35 |
| 2018PCE5169         TUSHAR AGARWAL         Environmental Engineering         72           2018PCE5170         MAHESH KUMAR GUPTA         Environmental Engineering         72           2018PCE514         AKHILESH KARDAM         Environmental Engineering         72           2018PCE5423         ADITYA BARWAD         Environmental Engineering         72           2017PCE5383         SIDDHARTHA SRIVASTAVA         Environmental Engineering         72           2017PCE5400         ABHISHEK MISHRA         Environmental Engineering         72           2017PCE5400         ABHISHEK MISHRA         Structural Engineering         73           2018PCS5084         SHWETA GOCHER         Structural Engineering         73           2018PCS5085         HARDIK THINGER         Structural Engineering         73           2018PCS5105         SOURABH KUMAWAT         Structural Engineering         73           2018PCS5149         APOORVA MUDGAL         Structural Engineering         73           2018PCS5189         KRISHAN KUMAR         73           2018PCS5189         ININENDRA GOTHWAL         Structural Engineering         73           2018PCS5199         JINEORS GOTHWAL         Structural Engineering         73   | 2        | 2018PCE5094 | PRIYANKA SWAMI        | Environmental Engineering                              | 72 | 72 | 7.30 |
| 2018PCE5170         MAHESH KUMAR GUPTA         Environmental Engineering         72           2018PCE5214         AKHILESH KARDAM         Environmental Engineering         72           2018PCE5423         ADITYA BARWAD         Environmental Engineering         72           2017PCE5403         ABHISHEK MISHRA         Environmental Engineering         72           2017PCE5400         ABHISHEK MISHRA         Environmental Engineering         72           2018PCS5084         SHWETA GOCHER         Structural Engineering         73           2018PCS5085         HARDIK THINGER         Structural Engineering         73           2018PCS5085         JITESH SINGHAL         Structural Engineering         73           2018PCS5105         SOURABH KUMAWAT         Structural Engineering         73           2018PCS5189         KRISHAN KUMAR         Structural Engineering         73           2018PCS5189         JINENDRA GOTHWAL         Structural Engineering         73           2018PCS5189         JINENDRA GOTHWAL         Structural Engineering         73   | m        | 2018PCE5169 | TUSHAR AGARWAL        | Environmental Engineering                              | 72 | 72 | 86.9 |
| 2018PCES214         AKHILESH KARDAM         Environmental Engineering         72           2018PCES423         ADITYA BARWAD         Environmental Engineering         72           2017PCES438         SIDDHARTHA SRIVASTAVA         Environmental Engineering         72           2017PCES400         ABHISHEK MISHRA         Foundamental Engineering         72           2018PCS5084         SHWETA GOCHER         73           2018PCS5085         HARDIK THINGER         73           2018PCS5089         JITESH SINGHAL         Structural Engineering         73           2018PCS5093         JITESH SINGHAL         Structural Engineering         73           2018PCS5105         SOURABH KUMAWAT         Structural Engineering         73           2018PCS5189         KRISHAN KUMAR         Structural Engineering         73           2018PCS5189         JINENDRA GOTHWAL         Structural Engineering         73  | 4        | 2018PCE5170 | MAHESH KUMAR GUPTA    | Environmental Engineering                              | 72 | 72 | 7.83 |
| 2018PCE5423         ADITYA BARWAD         Environmental Engineering         72           2017PCE5383         SIDDHARTHA SRIVASTAVA         Environmental Engineering         72           2017PCE5400         ABHISHEK MISHRA         72           2018PC55084         SHWETA GOCHER         73           2018PC55085         HARDIK THINGER         73           2018PC55085         HARDIK THINGER         73           2018PC55093         JITESH SINGHAL         Structural Engineering         73           2018PC55105         SOURABH KUMAWAT         Structural Engineering         73           2018PC55189         KRISHAN KUMAR         Structural Engineering         73           2018PC55189         JINENDRA GOTHWAL         Structural Engineering         73   | 2        | 2018PCE5214 | AKHILESH KARDAM       | Environmental Engineering                              | 72 | 72 | 8.35 |
| 2017PCE5383         SIDDHARTHA SRIVASTAVA         Environmental Engineering         72           2017PCE5400         ABHISHEK MISHRA         Environmental Engineering         72           2018PC55084         SHWETA GOCHER         73           2018PC55085         HARDIK THINGER         Structural Engineering         73           2018PC55093         JITESH SINGHAL         Structural Engineering         73           2018PC55105         SOURABH KUMAWAT         Structural Engineering         73           2018PC55189         KRISHAN KUMAR         Structural Engineering         73           2018PC55189         JINENDRA GOTHWAL         Structural Engineering         73   | 9        | 2018PCE5423 | ADITYA BARWAD         | Environmental Engineering                              | 72 | 72 | 7.65 |
| 2017PCE5400         ABHISHEK MISHRA         Environmental Engineering         72           2018PCS5084         SHWETA GOCHER         73           2018PCS5085         HARDIK THINGER         Structural Engineering         73           2018PCS5085         HARDIK THINGER         Structural Engineering         73           2018PCS5093         JITESH SINGHAL         Structural Engineering         73           2018PCS5105         SOURABH KUMAWAT         Structural Engineering         73           2018PCS5189         KRISHAN KUMAR         Structural Engineering         73           2018PCS5199         JINENDRA GOTHWAL         Structural Engineering         73   | _        | 2017PCE5383 | SIDDHARTHA SRIVASTAVA | Environmental Engineering                              | 72 | 72 | 6.33 |
| 2018PCS5084         SHWETA GOCHER         Structural Engineering         73           2018PCS5085         HARDIK THINGER         73           2018PCS5093         JITESH SINGHAL         73           2018PCS5105         SOURABH KUMAWAT         Structural Engineering         73           2018PCS5149         APOORVA MUDGAL         \$tructural Engineering         73           2018PCS5189         KRISHAN KUMAR         \$tructural Engineering         73           2018PCS5199         JINENDRA GOTHWAL         Structural Engineering         73   | $\infty$ | 2017PCE5400 | ABHISHEK MISHRA       | Environmental Engineering                              | 72 | 72 | 6.98 |
| 2018PCS5085         HARDIK THINGER         Structural Engineering         73           2018PCS5093         JITESH SINGHAL         5tructural Engineering         73           2018PCS5105         SOURABH KUMAWAT         73           2018PCS5149         APOORVA MUDGAL         \$tructural Engineering         73           2018PCS5189         KRISHAN KUMAR         73           2018PCS5199         JINENDRA GOTHWAL         Structural Engineering         73  | 1        | 2018PCS5084 | SHWETA GOCHER         | Structural Engineering                                 | 73 | 73 | 9 37 |
| 2018PCS5093         JITESH SINGHAL         Structural Engineering         73           2018PCS5105         SOURABH KUMAWAT         73           2018PCS5149         APOORVA MUDGAL         \$tructural Engineering         73           2018PCS5189         KRISHAN KUMAR         73           2018PCS5199         JINENDRA GOTHWAL         Structural Engineering         73   | 2        | 2018PCS5085 | HARDIK THINGER        | Structural Engineering                                 | 73 | 73 | 8 27 |
| 2018PCS5105SOURABH KUMAWATStructural Engineering732018PCS5149APOORVA MUDGAL\$tructural Engineering732018PCS5189KRISHAN KUMARStructural Engineering732018PCS5199JINENDRA GOTHWALStructural Engineering73   | 8        | 2018PCS5093 | JITESH SINGHAL        | Structural Engineering                                 | 73 | 73 | 7.73 |
| 2018PCS5149APOORVA MUDGALŠtructural Engineering732018PCS5189KRISHAN KUMARStructural Engineering732018PCS5199JINENDRA GOTHWALStructural Engineering73  | 4        | 2018PCS5105 | SOURABH KUMAWAT       | Structural Engineering                                 | 73 | 73 | 7.63 |
| 2018PCS5189KRISHAN KUMARStructural Engineering732018PCS5199JINENDRA GOTHWAL73   | 2        | 2018PCS5149 | APOORVA MUDGAL        | Śtructural Engineering                                 | 73 | 73 | 8.80 |
| 2018PCS5199 JINENDRA GOTHWAL Structural Engineering 73  | 9        | 2018PCS5189 | KRISHAN KUMAR         | Structural Engineering                                 | 73 | 73 | 8.39 |
|   | _        | 2018PCS5199 | JINENDRA GOTHWAL      | Structural Engineering                                 | 73 | 73 | 8.51 |

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| 11 Z018PCP5210 | SONAM VYAS                      | Computer Engineering                          | 72 | 72 | 8.73 |
| 12 2018PCP5212 | VISHAL TEOTIA                   | Computer Engineering                          | 72 | 72 | 7.23 |
| 13 2018PCP5221 | KIRAN SHARMA                    | Computer Engineering                          | 72 | 72 | 7.43 |
| 14 2018PCP5257 | T GOPI KRISHNA                  | Computer Engineering                          | 72 | 72 | 7.35 |
| 15 2018PCP5344 | RISHABH SAHU                    | Computer Engineering                          | 72 | 72 | 7.60 |
| 16 2018PCP5420 | CHANDRAMANI ADIL                | Computer Engineering                          | 72 | 72 | 7.60 |
| 17 2018PCP5500 | MOHAMMAD IQBAL                  | Computer Engineering                          | 72 | 72 | 7.83 |
|                |                                 |   |    |    |      |
|                | PAPPU KUMAR                     | Computer Engineering and Information Security | 72 | 72 | 7.60 |
|                | KAMBHAPU SAISREEKAR             | Computer Engineering and Information Security | 72 | 72 | 8.45 |
| 3 2018PIS5157  | PRATEEK SHARMA                  | Computer Engineering and Information Security | 72 | 72 | 7.85 |
| 4 2018PIS5159  | POOJA KUMARI                    | Computer Engineering and Information Security | 72 | 72 | 7.40 |
|                | DAYARAM KUMAR                   | Computer Engineering and Information Security | 72 | 72 | 6.63 |
| П              | SAKSHI MEHTA                    | Computer Engineering and Information Security | 72 | 72 | 7.00 |
|                | POOJA GOSWAMI                   | Computer Engineering and Information Security | 72 | 72 | 8.08 |
|                | PRERANA KAJLA                   | Computer Engineering and Information Security | 72 | 72 | 7.45 |
| 9 2018PIS5371  | EKLAVYA SAHARAN                 | Computer Engineering and Information Security | 72 | 72 | 7.30 |
|                | SHIVANKSHI KHANDELWAL           | Computer Engineering and Information Security | 72 | 72 | 89.8 |
|                | RASHMIRAJ                       | Computer Engineering and Information Security | 72 | 72 | 7.78 |
|                | KAWALDEEP KAUR                  | Computer Engineering and Information Security | 72 | 72 | 89.8 |
|                | SHILPEE KUMARI                  | Computer Engineering and Information Security | 72 | 72 | 7.58 |
|                | VAIBHAV KUMAR SRIVASTAVA        | Computer Engineering and Information Security | 72 | 72 | 8.53 |
|                | RITWIK PRASAD                   | Computer Engineering and Information Security | 72 | 72 | 6.15 |
|                | RAJIV RAI                       | Computer Engineering and Information Security | 72 | 72 | 6.15 |
|                | KARIMPANAPUNCHAYIL ANU AYYAPPAN | Computer Engineering and Information Security | 72 | 72 | 7.60 |
|                | PIYUSH MISHRA                   | Computer Engineering and Information Security | 72 | 72 | 7.08 |
| 19 2018PIS5492 | SWATI SEN                       | Computer Engineering and Information Security | 72 | 72 | 6.63 |
|                |                                 | Electrical Engineering                        |    |    |      |
|                | SHUBHAM GUPTA                   | Power Systems                                 | 73 | 73 | 9.15 |
| 3 2018PES5038  | RAJEEV RANJAN                   | Power Systems                                 | 73 | 73 | 7.64 |
| 4 2018PES5039  | STANZIN GYATSO                  | Power Systems                                 | 73 | 73 | 7.05 |
| 5 2018PES5048  | ASHISH GARHWAL                  | Power Systems                                 | 73 | 73 | 7.62 |
| 6 2018PES5092  | GHANSHYAM MEENA                 | Power Systems                                 | 73 | 73 | 7.21 |
| 7 2018PES5106  | RASHMI GOYAL                    | Power Systems                                 | 73 | 73 | 9.13 |
| 8 2018PES5136  | DEVESH KUMAR CHAUHAN            | Power Systems                                 | 73 | 73 | 7.90 |
| 9 2018PES5168  | ASHISH KUMAR SUMAN              | Power Systems                                 | 73 | 73 | 7.56 |
|                | NIKHIL GARWA                    | Power Systems                                 | 73 | 73 | 8.31 |
|                | MAHENDRA GODARA                 | Power Systems                                 | 73 | 73 | 7.67 |
| 12 2018PES5238 | VIJAY BHARTIYA                  | Power Systems                                 | 73 | 73 | 710  |

| 8.95 | 75    | 75 | Electronics & Communication Engineering | MONIKA JANGID          | 2018bEC5096 | J            |
|------|-------|----|---|------------------------|-------------|--------------|
| 9.00 | 75    | 75 | Electronics & Communication Engineering | PRAGYA JAIN            | 2018PEC5064 | ш            |
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| 0.00 | 73    | 73 | Embedded Systems                        | PRASHANI SUWALKA       | 2018PEB5491 | 14           |
| 9.20 | 73    | /3 | Embedded Systems                        | ABHISHEK PARIHAK       | 2018PEB5463 | 13           |
| 6./3 | 73 /3 | /3 | Embedded Systems                        | PRAVEEN PRAJAPAT       | 2018PEB5434 | 12           |
| 7.88 | 73    | 73 | Embedded Systems                        | PRATIKSHA              | 2018PEBS417 | 1            |
| 7.32 | 73    | 73 | Embedded Systems                        | ROHIT KUMAR            | 2018PEB5224 | 10           |
| 8.05 | 73    | 73 | Embedded Systems                        | KIRTI PALIWAL          | 2018PEB5138 | <sub>∞</sub> |
| 8.59 | 73    | 73 | Embedded Systems                        | SIMRAN JOSHI           | 2018PEB5116 | 7            |
| 7.37 | 73    | 73 | Embedded Systems                        | ASHUTOSH SHAH          | 2018PEB5109 | 5            |
| 9.   | 73    | 73 | Embedded Systems                        | NIDHI AGRAWAL          | 2018PEB5095 | S            |
| 8.34 | 73    | 73 | Embedded Systems                        | PRIYA VERMA            | 2018PEB5051 | 4            |
| 7.37 | 73    | 73 | Embedded Systems                        | SONAL NAYAK            | 2018PEB5036 | ω            |
| 7.61 | 73    | 73 | Embedded Systems                        | ROHIT BADJATYA         | 2018PEB5022 | 2            |
| 9.00 | 73    | 73 | Embedded Systems                        | ANVIN THOMAS JOHN      | 2018PEB5007 | Ь            |
|      |       |    | Electronics & Communication Engineering |                        |             |              |
| 8.10 | 73    | 73 | Power Systems Management                | CHANDRA PRAKASH BARALA | 2018PSM5499 | 10           |
| 7.26 | 73    | 73 | Power Systems Management                | HADIYA NILESH BABUBHAI | 2018PSM5481 | 9            |
| 8.31 | 73    | 73 | Power Systems Management                | SAKSHI GUPTA           | 2018PSM5424 | ∞            |
| 7.   | 73    | 73 | Power Systems Management                | DEEPAK SINGH           | 2018PSM5413 | 7            |
| 6.92 | 73    | 73 | Power Systems Management                | UMESH SAINI            | 2018PSM5410 | 6            |
| 7.00 | 73    | 73 | Power Systems Management                | ANIRUDDHA TAKSHAK      | 2018PSM5337 | Ŋ            |
| 6.   | 73    | 73 | Power Systems Management                | SAPNA LADWAL           | 2018PSM5335 | 4            |
| 7.38 | 73    | 73 | Power Systems Management                | SUNIL JANGID           | 2018PSM5241 | ω            |
| .∞   | 73    | 73 | Power Systems Management                | SHEFALI TRIPATHI       | 2018PSM5143 | 2            |
| 6.87 | 73    | 73 | Power Systems Management                | DHEERAJ VERMA          | 2018PSM5110 | ы            |
| /.18 | /3    | /3 | Power Electronics and Drives            | ELUBUDI CHINNA BABU    | 2018PPD5509 | 12           |
| 7.   | 73    | 73 | Power Electronics and Drives            | BHANU PRATAP SANVAT    | 2018PPD5419 | 11           |
| 6.59 | 73    | 73 | Power Electronics and Drives            | SHRIKANT KANCHAN       | 2018PPD5351 | 10           |
| 7.92 | 73    | 73 | Power Electronics and Drives            | SHUBHAM NAGAR          | 2018PPD5334 | 9            |
| 7.08 | 73    | 73 | Power Electronics and Drives            | ROHIT KUMAR SAINI      | 2018PPD5231 | œ            |
| 7.95 | 73    | 73 | Power Electronics and Drives            | PANKAJ                 | 2018PPD5215 | 7            |
| 7.   | 73    | 73 | Power Electronics and Drives            | MILAN SON!             | 2018PPD5198 | 6            |
| 8.49 | 73    | 73 | Power Electronics and Drives            | SURABHI                | 2018PPD5134 | C)           |
| 8.92 | 73    | 73 | Power Electronics and Drives            | RIYAJAIN               | 2018PPD5081 | 4            |
| ,∞   | 73    | 73 | Power Electronics and Drives            | ARPIT SADDA            | 2018PPD5062 | ω            |
| 7.90 | 73    | 73 | Power Electronics and Drives            | VISHALJAIN             | 2018PPD5052 | 2            |
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| Electrofiles & confillating Engineering | (1) | 61  |
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| Electronics & Communication Engineering | 75  | 75  |
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| Electronics & Communication Engineering | 78  | 78  |
| VLSI Design                             | 75  | 75  |
| Wireless and Optical Communication      | 75  | 75  |
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| SUNIL (LIMAR VERMA   Mazerials Science and Engineering   75   75   75   75   75   75   75   7   | 7.73  | 72  | 72  | Production Engineering            | RITESH RANJAN         | 2018PPE5025 | 2    |
|---|-------|-----|-----|-----------------------------------|-----------------------|-------------|------|
| BHUVASH JOLLY         Material Research Center         Control           SUNIL KUMARA VERMAA         Materials Science and Engineering         75         75           SUNIL KUMARA VERMAA         Materials Science and Engineering         75         75           ABHSHEK KUMARA OHA         Materials Science and Engineering         75         75           ABHSHEK VERMAR OHA         Materials Science and Engineering         75         75           JASHSH SHARMA         Materials Science and Engineering         75         75           MOHTASHIM REZA         Materials Science and Engineering         75         75           JASHSH SHARMA         Materials Science and Engineering         75         75           MEFTESH KUMARA CHARIA         Materials Science and Engineering         75         75           JABHSHEK MERMA         Materials Science and Engineering         72         72           JABHSHEK MIMARA         Design Engineering         72         72           JARITYA SHARMA         Design Engineering <td>7.80</td> <td>72</td> <td>72</td> <td>Production Engineering</td> <td>YOGESH TAK</td> <td>2018PPE5020</td> <td>1</td>     | 7.80  | 72  | 72  | Production Engineering            | YOGESH TAK            | 2018PPE5020 | 1    |
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| BHILVASH JOLLY   Material Science and Engineering   75   75   | 763   | 7.1 | 7,  |                                   | BANA CHABANI BAIDWA   | 20170155405 | 30   |
| BHJUYASH JOLLY   Material Research Center   | × 1.5 | 71  | 71  | Industrial Engineering            | DEVESH KUMAR          | 2018PIF5519 | <br> |
| BHUVASH JOLLY   Material Research Center  | 6.74  | 71  | 71  | Industrial Engineering            | SHAILESH SHARMA       | 2018PIE5497 | 14   |
| BHUVASH JOLLY   | 8.03  | 71  | 71  | Industrial Engineering            | ASHUTOSH KUMAR        | 2018PIE5482 | 13   |
| BHUVASH JOLLY   | 8.05  | 71  | 71  | Industrial Engineering            | RITU CHOUDHARY        | 2018PIE5443 | 12   |
| BHUVASH JOLLY         Material science and Engineering         75           BUNIL KUMAR VERIMA         Materials Science and Engineering         75           SOURBABH SHARMA         Materials Science and Engineering         75           ABHISHEK KUMAR OJHA         Materials Science and Engineering         75           ABHISHEK KUMAR OJHA         Materials Science and Engineering         75           SANINY SINCH         Materials Science and Engineering         75           SANISHS HARMA         Materials Science and Engineering         75           SANISHS SHARMA         Materials Science and Engineering         75           MOHTASHIM REZA         Materials Science and Engineering         75           MEETESH KUMAR DANGI         Materials Science and Engineering         75           NEETESH KUMAR DANGI         Design Engineering         72           VERISH SELECT         75         75           MARENDER SLEED         75         75           PARISH  | 6.64  | 71  | 71  | Industrial Engineering            | KULDEEP SINGH GARHA   | 2018PIE5400 | 11   |
| BEHUVASH JOLLY         Material Research Center         75           BUNIL KUMAR VERMA         Materials Science and Engineering         75         75           SUNIL KUMAR VERMA         Materials Science and Engineering         75         75           SUNIL KUMAR VERMA         Materials Science and Engineering         75         75           SAHISHER KUMAR OHAA         Materials Science and Engineering         75         75           ABHISHER KUMAR OHAA         Materials Science and Engineering         75         75           BOHITASHIMAR         Materials Science and Engineering         75         75           BOHITASHIMAR         Materials Science and Engineering         75         75           MOHTASHIM REZA         Materials Science and Engineering         75         75           MAHISHER KUMAR DANGI         Materials Science and Engineering         75         75           MEETESH KUMAR DANGI         Materials Science and Engineering         75         75           MEETESH KUMAR DANGI         Materials Science and Engineering         72         72           MEETESH KUMAR         Design Engineering         72         72           SHUBHAM ASAINI         Design Engineering         72         72           QURE SERVINA KUMAR         Design Engineering   | 7.03  | 71  | 71  | Industrial Engineering            | RICHA NANDA           | 2018PIE5389 | 10   |
| BHUVASH JOLLY         Material Science and Engineering         75         75           SUNIL KUMAR VERNA         Materials Science and Engineering         75         75           SUNIL KUMAR VERNA         Materials Science and Engineering         75         75           SUNIL KUMAR VERNA         Materials Science and Engineering         75         75           ABHISHEK KUMAR OHA         Materials Science and Engineering         75         75           ROHIT VADAY         Materials Science and Engineering         75         75           SANJAY SINGH         Materials Science and Engineering         75         75           MOHTASHIM REZA         Materials Science and Engineering         75         75           JESHUSHAR KUMAR DANGI         Materials Science and Engineering         75         75           MOHTASHIM REZA         Materials Science and Engineering         75         75           MOHTASHIM REZA         Materials Science and Engineering         75         75           MEETESH KUMAR DANGI         Materials Science and Engineering         75         75           NEEPER KUMAR         Design Engineering         72         72           JARISH PANWAR         Design Engineering         72         72           JARISH PANWAR         Design Engineering<  | 7.92  | 71  | 71  | Industrial Engineering            | ABHISHEK SHARMA       | 2018PIE5375 | 9    |
| BHUVASH JOLLY         Material Science and Engineering         75         75           SUNIL KUMMAR VERMA         Materials Science and Engineering         75         75           SUNIL KUMMAR VERMA         Materials Science and Engineering         75         75           SUNIL KUMMAR OHAA         Materials Science and Engineering         75         75           ABHISHEK KUMMAR OHAA         Materials Science and Engineering         75         75           ABHISHEK KUMMAR OHAA         Materials Science and Engineering         75         75           BOHIT YADAY         Materials Science and Engineering         75         75           BOHIT YADAY         Materials Science and Engineering         75         75           BOHIT YADAY         Materials Science and Engineering         75         75           MARKISH SCIENCE AND  | 8.69  | 71  | 71  | Industrial Engineering            | ANKIT YADAV           | 2018PIE5374 | ∞    |
| BHUVASH JOLLY         Material Research Center           BHUVASH JOLLY         Materials Science and Engineering         75         75           SUJRABH SHARMA         Materials Science and Engineering         75         75           JOURABH SHARMA         Materials Science and Engineering         75         75           JOHIT YADAV         Materials Science and Engineering         75         75           JOHIT YADAV         Materials Science and Engineering         75         75           JOHALAY SINGH         Materials Science and Engineering         75         75           JUTENDRA KUMAR GHASAL         Materials Science and Engineering         75         75           JOHALAY SINGH         Materials Science and Engineering         72   | 8.13  | 71  | 71  | Industrial Engineering            | KRITIKA KARWASRA      | 2018PIE5363 | 7    |
| BUVINSH JOLLY         Material Research Center           SUNIL KUMAR VERMA         Materials Science and Engineering         75         75           SOURABH SHARMA         Materials Science and Engineering         75         75           ABHISHEK KUMAR OJHA         Materials Science and Engineering         75         75           ABHISHEK KUMAR OJHA         Materials Science and Engineering         75         75           ABHISHEK KUMAR OJHA         Materials Science and Engineering         75         75           ABHISHEK KUMAR OJHA         Materials Science and Engineering         75         75           JITENDRA KUMAR GHASAL         Materials Science and Engineering         75         75           JASHISH SHARMA         Materials Science and Engineering         75         75           MOHTASHIM REZA         Materials Science and Engineering         75         75           METERSH KUMAR DANGI         Materials Science and Engineering         75         75           METERSH KUMAR DANGI         Materials Science and Engineering         72         72           MARKISH PANWAR         Design Engineering         72         72           ABHISHEK MEENA         Design Engineering         72         72           BHATA SIM YOUSUF         Design Engineering         72 <td>7.69</td> <td>71</td> <td>71</td> <td>Industrial Engineering</td> <td>ASHISH JANGIR</td> <td>2018PIE5340</td> <td>6</td> | 7.69  | 71  | 71  | Industrial Engineering            | ASHISH JANGIR         | 2018PIE5340 | 6    |
| BHUVASH JOLLY         Material Research Center         75         75           SUNIL KUMAR VERMA         Materials Science and Engineering         75         75           SUNDRABH SHARMA         Materials Science and Engineering         75         75           ABHISHEK KUMAR OJHA         Materials Science and Engineering         75         75           ROHIT YADAV         Materials Science and Engineering         75         75           SANIAY SINGH         Materials Science and Engineering         75         75           JERUPA KUMAR GHASAL         Materials Science and Engineering         75         75           JUERDEEN KUMAR GHASAL         Materials Science and Engineering         75         75           JUERDEEN KUMAR GHASAL         Materials Science and Engineering         75         75           JUERDEEN KUMAR GHASAL         Materials Science and Engineering         75         75           JUERDEEN KUMAR GHASAL         Materials Science and Engineering         75         75           JUERDEEN KUMAR GHASAL         Materials Science and Engineering         75         75           JUERDEEN KUMAR GHASAL         Materials Science and Engineering         72         72           JUERDEEN KUMAR GHASAL         Materials Science and Engineering         72         72   | 9.05  | 71  | 7.  | Industrial Engineering            | ABHISHEK RAJPUT       | 2018PIE5328 | ഗ    |
| BILLYVASH JOLLY         Material Research Center         75         75           BUNUL KUMAR VERMA         Materials Science and Engineering         75         75           SOURABH SHARMA         Materials Science and Engineering         75         75           ABHISHEK KUMAR OJHA         Materials Science and Engineering         75         75           ABHISHEK KUMAR OJHA         Materials Science and Engineering         75         75           ROHIT YADAY         Materials Science and Engineering         75         75           SANIAY SINGH         Materials Science and Engineering         75         75           JITENDRA KUMAR GHASAL         Materials Science and Engineering         75         75           MASHISH SHARMA         Materials Science and Engineering         75         75           MOHTASHIM REZA         Materials Science and Engineering         75         75           METESH KUMAR DANGI         Materials Science and Engineering         75         75           METESH KUMAR DANGI         Materials Science and Engineering         72         72           METESH KUMAR DANGI         Materials Science and Engineering         72         72           METESH KUMAR DANGI         Materials Science and Engineering         72         72           METESH KUMAR   | 7.33  | 71  | 71  | Industrial Engineering            | HEMANT KUMAR          | 2018PIE5196 | 4    |
| BEALVASH JOLLY         Material Research Center         Material Research Center           BUNUL KUMAR VERMA         Materials Science and Engineering         75         75           SOURABH SHARMA         Materials Science and Engineering         75         75           ABHISHEK KUMAR OJHA         Materials Science and Engineering         75         75           ROHIT YADAV         Materials Science and Engineering         75         75           ROHIT SHARMA         Materials Science and Engineering         75         75           JERNIA KUMAR GHASAL         Materials Science and Engineering         75         75           JAHISH SHARMA         Materials Science and Engineering         75         75           MOHTASHIM REZA         Materials Science and Engineering         75         75           MOHTASHIM REZA         Materials Science and Engineering         75         75           MOHTASHIM REZA         Materials Science and Engineering         75         75           MEFIESH KUMAR DANGI         Materials Science and Engineering         75         75           NEFIESH KUMAR DANGI         Design Engineering         72         72           HARISH PANWAR         Design Engineering         72         72           NAREDA SHARMA         Design Engineering  | 7.59  | 71  | 71  | Industrial Engineering            | DEEPANSHI GARG        | 2018PIE5101 | ω    |
| RHUVASH JOLLY         Material Research Center         75         75           SUNIL KUMAR VERMA         Materials Science and Engineering         75         75           SOURABH SHARMA         Materials Science and Engineering         75         75           ABHISHEK KUMAR OJHA         Materials Science and Engineering         75         75           ABHISHEK KUMAR OJHA         Materials Science and Engineering         75         75           ROHIT YADAV         Materials Science and Engineering         75         75           SANLAY SINGH         Materials Science and Engineering         75         75           MOHTASHIM REZA         Materials Science and Engineering         75         75           MOHTASHIM REZA         Materials Science and Engineering         75         75           MIELIFISH KUMAR DANIGI         Materials Science and Engineering         75         75           NEELESH KUMAR DANIGI         Materials Science and Engineering         75         75           NEELESH KUMAR DANIGI         Design Engineering         72         72           NEELESH KUMAR DANIGI         Design Engineering         72         72           NEELESH KUMAR DANIGI         Design Engineering         72         72           NEELESH KUMAR         Design Engineering<  | 7.33  | 71  | 71  | Industrial Engineering            | KARAN SINGH MEENA     | 2018PIE5071 | 2    |
| RHUVASH JOLLY     Material Research Center     75     75       BHUVASH JOLLY     Materials Science and Engineering     75     75       SOURABH SHARMA     Materials Science and Engineering     75     75       ABHISHEK KUMAR OJHA     Materials Science and Engineering     75     75       ROHIT YADAV     Materials Science and Engineering     75     75       SANLAY SINGH     Materials Science and Engineering     75     75       JASHISH SHARMA     Materials Science and Engineering     75     75       MOHTASHIM REZA     Materials Science and Engineering     75     75       MOHTASHIM REZA     Materials Science and Engineering     75     75       NETETESH KUMAR DANGI     Materials Science and Engineering     75     75       NETITISH RAIRIA     Materials Science and Engineering     75     75       NETITISH RAIRIA     Materials Science and Engineering     75     75       NETITISH KUMAR DANGI     Materials Science and Engineering     75     75       NETITISH RAIRIA     Design Engineering     72     72       NETITISH RAIRIA     Design Engineering     72     72       NAREIUSH PANWAR     Design Engineering     72     72       NAREIUSH PANWAR     Design Engineering     72     72       NAREIUSH  | 7.49  | 71  | 71  | Industrial Engineering            | ADITYA SHARMA         | 2018PIE5002 | ш.   |
| E         BHUVASH JOLLY         Material Research Center         75         75           B SUNIL KUMAR VERMA         Materials Science and Engineering         75         75           D SOURABH SHARMA         Materials Science and Engineering         75         75           ABHISHEK KUMAR OJHA         Materials Science and Engineering         75         75           ROHIT VADAV         Materials Science and Engineering         75         75           SANJAY SINGH         Materials Science and Engineering         75         75           SANJAY SINGH         Materials Science and Engineering         75         75           JITENDRA KUMAR GHASAL         Materials Science and Engineering         75         75           JITENDRA KUMAR GHASAL         Materials Science and Engineering         75         75           JITENDRA KUMAR GHASAL         Materials Science and Engineering         75         75           JITENDRA KUMAR GHASAL         Materials Science and Engineering         75         75           JITENDRA KUMAR GHASAL         Materials Science and Engineering         75         75           MOHTASHIM REZA         Materials Science and Engineering         75         75           NEETESH KUMAR DANGI         Materials Science and Engineering         72         72  |       |     |     |                                   |                       |             |      |
| BHUVASH JOLLY         Material Research Center         5           BHUVASH JOLLY         Materials Science and Engineering         75         75           SOUNIL KUMAR VERMA         Materials Science and Engineering         75         75           SOURABH SHARMA         Materials Science and Engineering         75         75           SABHISHEK KUMAR OJHA         Materials Science and Engineering         75         75           ROHIT YADAY         Materials Science and Engineering         75         75           SANJAY SINGH         Materials Science and Engineering         75         75           SANJAY SINGH         Materials Science and Engineering         75         75           JITENDRA KUMAR GHASAL         Materials Science and Engineering         75         75           JITENDRA KUMAR GHASAL         Materials Science and Engineering         75         75           JITENDRA KUMAR GHASAL         Materials Science and Engineering         75         75           JURDAN GHASAL         Materials Science and Engineering         75         75           MATERIA SIM MARCHANA         Materials Science and Engineering         72         72           NEETESH KUMAR DANGI         Materials Science and Engineering         72         72           NEETESH KUMAR GHASAL   | 7.23  | 72  | 72  | Design Engineering                | SANTOSH KUMAR         | 2018PDE5228 | 9    |
| REDUVASH JOLLY         Material Research Center         75         75           BHUVASH JOLLY         Materials Science and Engineering         75         75           SOURABH SHARMA         Materials Science and Engineering         75         75           ABHISHEK KUMAR OJHA         Materials Science and Engineering         75         75           ABHISHEK KUMAR OJHA         Materials Science and Engineering         75         75           ARHISH SHARMA         Materials Science and Engineering         75         75           SANJAY SINGH         Materials Science and Engineering         75         75           MATERIAL SHARMA         Materials Science and Engineering         75         75           MOHTASHIM REZA         Materials Science and Engineering         75         75           MOHTASHIM REZA         Materials Science and Engineering         75         75           MOHTASHIM REZA         Materials Science and Engineering         75         75           MATERIAL SHARMA         Materials Science and Engineering         75         75           METESH KUMAR DANGI         Materials Science and Engineering         72         72           NEETESH KUMAR DANGI         Design Engineering         72         72           NEETESH KUMAR         Design Engi  | 7.38  | 72  | 72  | Design Engineering                | DEVAKI NANDAN SAINI   | 2018PDE5213 | 8    |
| RETURNSH JOLLY         Material Research Center         75         75           RUNIL KUMAR VERMA         Materials Science and Engineering         75         75           SOURABH SHARMA         Materials Science and Engineering         75         75           ABHISHEK KUMAR OJHA         Materials Science and Engineering         75         75           ROHIT YADAV         Materials Science and Engineering         75         75           ROHIT YADAY         Materials Science and Engineering         75         75           SANIAY SINGH         Materials Science and Engineering         75         75           MATERIAL SCIENCE AND GIANA KUMAR GHASAL         Materials Science and Engineering         75         75           MOHTASHIM REZA         Materials Science and Engineering         75         75           MATERIAL SCIENCE AND GIANA MATERIAL SCIENCE AND Engineering         75         75           MATERIAL SCIENCE AND GIANA MATERIAL SCIENCE AND Engineering         75         75           MATERIAL SCIENCE AND GIANA MATERIAL SCIENCE AND Engineering         75         75           MATERIAL SCIENCE AND GIANA MATERIAL SCIENCE AND Engineering         75         75           MATERIAL SCIENCE AND GIANA MATERIAL SCIENCE AND Engineering         72         72           MATERIAL SCIENCE AND GIANA MATERIAL SCIENCE AND E  | 7.68  | 72  | 72  | Design Engineering                | BHAT ASIM YOUSUF      | 2018PDE5182 | 7    |
| RETURNASH JOLLY         Material Research Center         75         75           REMUVASH JOLLY         Materials Science and Engineering         75         75           ROHIT KUMAR VERMA         Materials Science and Engineering         75         75           ROHIT YADAV         Materials Science and Engineering         75         75           ROHASHIM REZA         Materials Science and Engineering         75         75           MOHTASHIM REZA         Materials Science and Engineering         75         75           MATERIAL SHAMM AMATERIAL SHAMMA         Materials Science and Engineering         75         75           METERSH KUMAR DANGI         Design Engineering         72         72           BHISHEK MEENA         Design Engineering  | 7.23  | 72  | 72  | Design Engineering                | GURDEEP SINGH         | 2018PDE5177 | 6    |
| BHUVASH JOLLY         Material Research Center         5         75         75           SUNIL KUMAR VERMA         Materials Science and Engineering         75         75           SOURABH SHARMA         Materials Science and Engineering         75         75           ABHISHEK KUMAR OJHA         Materials Science and Engineering         75         75           ROHIT YADAV         Materials Science and Engineering         75         75           SANJAY SINGH         Materials Science and Engineering         75         75           JITENDRA KUMAR GHASAL         Materials Science and Engineering         75         75           ASHISH SHARMA         Materials Science and Engineering         75         75           MOHTASHIM REZA         Materials Science and Engineering         75         75           SHUBHAM GAUTAM         Materials Science and Engineering         75         75           NEETESH KUMAR DANGI         Materials Science and Engineering         75         75           NEETESH KUMAR DANGI         Design Engineering         72         72           ABHISHERMA         Design Engineering         72         72           ABHISHERMA         Design Engineering         72         72           Design Engineering         72         72 </td <td>9.50</td> <td>72</td> <td>72</td> <td>Desígn Engineering</td> <td>NARENDRA SHARMA</td> <td>2018PDE5147</td> <td>5</td>                        | 9.50  | 72  | 72  | Desígn Engineering                | NARENDRA SHARMA       | 2018PDE5147 | 5    |
| BHUVASH JOLLY         Material Research Center         75         75           SUNIL KUMAR VERMA         Materials Science and Engineering         75         75           SOURABH SHARMA         Materials Science and Engineering         75         75           ABHISHEK KUMAR OJHA         Materials Science and Engineering         75         75           ROHIT YADAV         Materials Science and Engineering         75         75           SANJAY SINGH         Materials Science and Engineering         75         75           JITENDRA KUMAR GHASAL         Materials Science and Engineering         75         75           ASHISH SHARMA         Materials Science and Engineering         75         75           MOHTASHIM REZA         Materials Science and Engineering         75         75           SHUBHAM GAUTAM         Materials Science and Engineering         75         75           NEETESH KUMAR DANGI         Materials Science and Engineering         75         75           NEETESH KUMAR DANGI         Design Engineering         72         72           ABHISHERMA         Design Engineering         72         72   | 8.30  | 72  | 72  | Design Engineering                | SHIVKANT SHARMA       | 2018PDE5120 | 4    |
| BHUVASH JOLLY     Material Research Center     75       SUNIL KUMAR VERMA     Materials Science and Engineering     75       SOURABH SHARMA     Materials Science and Engineering     75       ABHISHEK KUMAR OJHA     Materials Science and Engineering     75       ROHIT YADAV     Materials Science and Engineering     75       JITENDRA KUMAR GHASAL     Materials Science and Engineering     75       ASHISH SHARMA     Materials Science and Engineering     75       MOHTASHIM REZA     Materials Science and Engineering     75       SHUBHAM GAUTAM     Materials Science and Engineering     75       NEETESH KUMAR DANGI     Design Engineering     72       ABHISHEK MEENA     Design Engineering     72   | 7.75  | 72  | 72  | Design Engineering                | HARISH PANWAR         | 2018PDE5088 | ω    |
| BHUVASH JOLLYMaterial Research Center7575SUNIL KUMAR VERMAMaterials Science and Engineering7575SOURABH SHARMAMaterials Science and Engineering7575ABHISHEK KUMAR OJHAMaterials Science and Engineering7575ROHIT YADAVMaterials Science and Engineering7575SANJAY SINGHMaterials Science and Engineering7575JITENDRA KUMAR GHASALMaterials Science and Engineering7575ASHISH SHARMAMaterials Science and Engineering7575MOHTASHIM REZAMaterials Science and Engineering7575SHUBHAM GAUTAMMaterials Science and Engineering7575NEETESH KUMAR DANGIDesign Engineering7272  | 6.88  | 72  | 72  | Design Engineering                | ABHISHEK MEENA        | 2018PDE5083 | 2    |
| BHUVASH JOLLYMaterial Research Center7575SUNIL KUMAR VERMAMaterials Science and Engineering7575SOURABH SHARMAMaterials Science and Engineering7575ABHISHEK KUMAR OJHAMaterials Science and Engineering7575ROHIT YADAVMaterials Science and Engineering7575SANJAY SINGHMaterials Science and Engineering7575JITENDRA KUMAR GHASALMaterials Science and Engineering7575ASHISH SHARMAMaterials Science and Engineering7575MOHTASHIM REZAMaterials Science and Engineering7575SHUBHAM GAUTAMMaterials Science and Engineering7575Mechnaica Engineering7575  | 6.90  | 72  | 72  | Design Engineering                | NEETESH KUMAR DANGI   | 2018PDE5058 | 1    |
| BHUVASH JOLLYMaterial Research Center7575SUNIL KUMAR VERMAMaterials Science and Engineering7575SOURABH SHARMAMaterials Science and Engineering7575ABHISHEK KUMAR OJHAMaterials Science and Engineering7575ROHIT YADAVMaterials Science and Engineering7575SANJAY SINGHMaterials Science and Engineering7575JITENDRA KUMAR GHASALMaterials Science and Engineering7575ASHISH SHARMAMaterials Science and Engineering7575MOHTASHIM REZAMaterials Science and Engineering7575SHUBHAM GAUTAMMaterials Science and Engineering7575   |       |     |     | Mechnaica Engineering             |                       |             |      |
| BHUVASH JOLLYMaterial Research Center7575SUNIL KUMAR VERMAMaterials Science and Engineering7575SOURABH SHARMAMaterials Science and Engineering7575ABHISHEK KUMAR OJHAMaterials Science and Engineering7575ROHIT YADAVMaterials Science and Engineering7575SANJAY SINGHMaterials Science and Engineering7575JITENDRA KUMAR GHASALMaterials Science and Engineering7575ASHISH SHARMAMaterials Science and Engineering7575MOHTASHIM REZAMaterials Science and Engineering7575  | 7.58  | 75  | 75  | Materials Science and Engineering | SHUBHAM GAUTAM        | 2017PMS5392 | 10   |
| BHUVASH JOLLYMaterial Research Center7575SUNIL KUMAR VERMAMaterials Science and Engineering7575SOURABH SHARMAMaterials Science and Engineering7575ABHISHEK KUMAR OJHAMaterials Science and Engineering7575ROHIT YADAVMaterials Science and Engineering7575SANJAY SINGHMaterials Science and Engineering7575JITENDRA KUMAR GHASALMaterials Science and Engineering7575ASHISH SHARMAMaterials Science and Engineering7575   | 7.35  | 75  | 75  | Materials Science and Engineering | MOHTASHIM REZA        | 2017PMS5377 | 9    |
| BHUVASH JOLLYMaterial Research Center7575SUNIL KUMAR VERMAMaterials Science and Engineering7575SOURABH SHARMAMaterials Science and Engineering7575ABHISHEK KUMAR OJHAMaterials Science and Engineering7575ROHIT YADAVMaterials Science and Engineering7575SANJAY SINGHMaterials Science and Engineering7575JITENDRA KUMAR GHASALMaterials Science and Engineering7575   | 8.84  | 75  | 75  | Materials Science and Engineering | ASHISH SHARMA         | 2018PMS5520 | ∞    |
| BHUVASH JOLLYMaterial Research Center75SUNIL KUMAR VERMAMaterials Science and Engineering75SOURABH SHARMAMaterials Science and Engineering75ABHISHEK KUMAR OJHAMaterials Science and Engineering75ROHIT YADAVMaterials Science and Engineering75SANJAY SINGHMaterials Science and Engineering75   | 7.37  | 75  | 75  | Materials Science and Engineering | JITENDRA KUMAR GHASAL | 2018PMS5483 | 7    |
| BHUVASH JOLLYMaterial Research Center75SUNIL KUMAR VERMAMaterials Science and Engineering75SOURABH SHARMAMaterials Science and Engineering75ABHISHEK KUMAR OJHAMaterials Science and Engineering75ROHIT YADAVMaterials Science and Engineering75  | 6.30  | 75  | 75  | Materials Science and Engineering | SANJAY SINGH          | 2018PMS5468 | 6    |
| BHUVASH JOLLYMaterials Science and Engineering7575SUNIL KUMAR VERMAMaterials Science and Engineering7575SOURABH SHARMAMaterials Science and Engineering7575ABHISHEK KUMAR OJHAMaterials Science and Engineering7575   | 8.07  | 75  | 75  | Materials Science and Engineering | ROHIT YADAV           | 2018PMS5452 | 5    |
| BHUVASH JOLLYMaterial Research Center7575SUNIL KUMAR VERMAMaterials Science and Engineering7575SOURABH SHARMAMaterials Science and Engineering7575  | 8.21  | 75  | 75  | Materials Science and Engineering | ABHISHEK KUMAR OJHA   | 2018PMS5425 | 4    |
| BHUVASH JOLLYMaterials Science and Engineering758SUNIL KUMAR VERMAMaterials Science and Engineering758  | 7.84  | 75  | 75  | Materials Science and Engineering | SOURABH SHARMA        | 2018PMS5330 | ω    |
| BHUVASH JOLLY Materials Science and Engineering 75 75 8   |       | 75  | 75  | Materials Science and Engineering | SUNIL KUMAR VERMA     | 2018PMS5233 | 2    |
| Material Research Center  |       | 75  | 75  | Materials Science and Engineering | BHUVASH JOLLY         | 2018PMS5152 | 1    |
|   |       |     |     | Material Research Center          |                       |             |      |

| 3  | 2018PPE5028 | PARVEEN KUMAR CHAUDHARY | Production Engineering                  | 72 | 72  | 7.85 |
|----|-------------|-------------------------|---|----|-----|------|
| 4  | 2018PPE5034 | SHASHANK SINGH          | Production Engineering                  | 72 | 72  | 9.00 |
| 2  | 2018PPE5050 | SHASHIKANT MEENA        | Production Engineering                  | 72 | 72  | 6.58 |
| 9  | 2018PPE5150 | ISRAR MOHAMIMED         | Production Engineering                  | 72 | 72  | 9.23 |
| 7  | 2018PPE5162 | NEERAJ JAT              | Production Engineering                  | 72 | 72  | 7.68 |
| ∞  | 2018PPE5166 | ISHWAR LAL DOUTANIA     | Production Engineering                  | 72 | 72  | 6.88 |
| 6  | 2018PPE5205 | SHIVAM JOSHI            | Production Engineering                  | 72 | 72  | 9.28 |
| 10 | 2018PPE5222 | RAVINDRA KUMAR MEENA    | Production Engineering                  | 72 | 72  | 7.53 |
| 11 | 2018PPE5227 | VISHAL BHOJAK           | Production Engineering                  | 72 | 72  | 8.93 |
| 12 | 2018PPE5390 | ABHILASH BINT           | Production Engineering                  | 72 | 72  | 8.23 |
| 13 | 2018PPE5488 | PEEYUSH SHARMA          | Production Engineering                  | 72 | 72  | 8.45 |
|    | 1           | 1 1 1                   |   |    |     |      |
| П  | 2018PTE5032 | MANISH KUMAR MEENA      | Thermal Engineering                     | 71 | 71  | 6.05 |
| 2  | 2018PTE5060 | MONU                    | Thermal Engineering                     | 71 | 71  | 8.00 |
| 3  | 2018PTE5061 | IPSIT MISHRA            | Thermal Engineering                     | 71 | 71  | 7.00 |
| 4  | 2018PTE5069 | SHUBHA DEEP PAUL        | Thermal Engineering                     | 71 | 71  | 8.23 |
| 2  | 2018PTE5077 | DILIP KUMAR             | Thermal Engineering                     | 71 | 71  | 8.67 |
| 9  | 2018PTE5089 | AYUSH                   | Thermal Engineering                     | 71 | 71  | 6.92 |
| 7  | 2018PTE5115 | AKSHYA JARWAL           | Thermal Engineering                     | 71 | 71  | 6.62 |
| ∞  | 2018PTE5122 | RAVI SHUKLA             | Thermal Engineering                     | 71 | 71  | 8.18 |
| 6  | 2018PTE5139 | HIMANSHU SAINI          | Thermal Engineering                     | 71 | 71  | 9.64 |
| 10 | 2018PTE5145 | AYUSH JAIN              | Thermal Engineering                     | 71 | 71  | 8.33 |
| 11 | 2018PTE5204 | SUNIL KUMAR JANGID      | Thermal Engineering                     | 71 | 71  | 8.67 |
| 12 | 2018PTE5437 | BHUPENDRA KUMAR         | Thermal Engineering                     | 71 | 71  | 6.77 |
|    |             |                         | Matallurgical and Materials Engineering |    |     |      |
| 1  | 2018PMT5016 | GODWIN RAJ R            | Matallurgical and Materials Engineering | 72 | 72  | 8.48 |
| 2  | 2018PMT5046 | DINESH KUMAR DALAL      | Matallurgical and Materials Engineering | 72 | 7.2 | 7.88 |
| m  | 2018PMT5124 | SASWATI NANDA           | Matallurgical and Materials Engineering | 72 | 72  | 9.60 |
| 4  | 2018PMT5128 | MOHINI TIWARI           | Matallurgical and Materials Engineering | 72 | 72  | 8.73 |
| 5  | 2018PMT5234 | ATIREK GAUR             | Matallurgical and Materials Engineering | 72 | 72  | 7.88 |
| 7  | 2018PMT5331 | VISHESH KATARIYA        | Matallurgical and Materials Engineering | 72 | 72  | 7.33 |
| ∞  | 2018PMT5388 | ATUL SUKHADEV BANDGAR   | Matallurgical and Materials Engineering | 72 | 72  | 9.08 |
| 6  | 2018PMT5415 | RAHUL RATAN YADAV       | Matallurgical and Materials Engineering | 72 | 72  | 7.18 |
| 10 | 2018PMT5422 | ANKIT NAGDA             | Matallurgical and Materials Engineering | 72 | 72  | 8.40 |
| 11 | 2018PMT5445 | YOGESH KUMAR            | Matallurgical and Materials Engineering | 72 | 72  | 7.55 |
| 12 | 2018PMT5521 | BASIT ANSARI            | Matallurgical and Materials Engineering | 72 | 72  | 8.38 |
|    |             |                         |   |    |     |      |
| 7  | 2018PSL5010 | VIPIN KUMAR             | Steel Technology                        | 72 | 72  | 7.88 |
| 2  | 2018PSL5416 | DEEKSHA GUPTA           | Steel Technology                        | 72 | 72  | 8.93 |
| m  | 2018PSL5507 | BITTU KUMAR             | Steel Technology                        | 72 | 72  | 7.70 |
| 4  | 2018PSL5508 | AKHIL K V               | Steel Technology                        | 72 | 72  | 9.00 |

| 11 2018                | 10 2018                | 9 2018                 | 8 2018                 | 7 20181                | 6 20181                | 5 2018                 | 4 2018                 | 3 2018                 | 2 2018                 | 1 2018                 |            |   |
|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------|---|
| 2018PEQ5467            | 2018PEQ5432            | 2018PEQ5426            | 2018PEQ5412            | 2018PEQ5407            | 2018PEQ5350            | 2018PEQ5326            | 2018PEQ5146            | 2018PEQ5076            | 2018PEQ5072            | 2018PEQ5049            |            |   |
| SHIYAM SUNDAR K P      | SHISH RAM BAJIYA       | APARNA SINGH           | GAURAV RAWAT           | ENGAMMAGARI GANESH     | RAHUL CHAUDHARY        | SANJU CHOUDHARY        | NARESH KUMAWAT         | SHWETA MEHAR           | NAMRATA SINGH          | AJAY PATLANI           |            |   |
| Earthquake Engineering | Earthquake Engineering | Earthquake Engineering | Earthquake Engineering | Earthquake Engineering | Earthquake Engineering | Earthquake Engineering | Earthquake Engineering | Earthquake Engineering | Earthquake Engineering | Earthquake Engineering | Management | National Centre for Disaster Migitation and |
| 71                     | 71                     | 71                     | 71                     | 71                     | 71                     | 71                     | 71                     | 71                     | 71                     | 71                     |            |   |
| 71                     | 71                     | 71                     | 71                     | 71                     | 71                     | 71                     | 71                     | 71                     | 71                     | 71                     |            |   |
| 7 97                   | 8.23                   | 8.69                   | 8.77                   | 8.79                   | 9.46                   | 8.69                   | 8.87                   | 7.69                   | 8.62                   | 8.08                   |            |   |

Department-wise list of Ph.D Students passed out (15th Convocation)

| 2014RBM9019   Hansini Premi  | S.No. | ID No.      | Name              | Gender | Category | FT/PT/Off campus | Dept.             | Supervisor (s) Name    | Date of Viva |
|--|-------|-------------|-------------------|--------|----------|------------------|-------------------|------------------------|--------------|
| 2014RRH19548   Shah  | 1     | 2014RBM9019 | Hansini Premi     | F      | GENERAL  | 7                | _                 |                        | 12-02-2020   |
| 2014RM19546   Ankit Goyal  | 2     | 2012REE9528 |                   | M      | GENERAL  | Faculty          | Engineering       | Prof. K.R.Niazi        | 22-02-2020   |
| 2015RM69515   Kamal Kumar   M   GENERAL   Part Imme   Studies   Prof. G.S. Dangayach   Ov. Ov. 24  | 3     | 2014RMT9546 | Ankit Goyal       | М      | GENERAL  | Full Time        | Materials         |                        | 28-02-2020   |
| 2015RM9915   Agrawal   | 4     | 2014RBM9016 |                   | М      | GENERAL  | Part Time        | Studies           |                        | 07-02-2020   |
| Mohit Kant Kaushik   | 5     | 2015RME9515 |                   | M      | GENERAL  | Full Time        | Engineering       | Prof. G.D.Agrawal      | 26-02-2020   |
| 8 2014RBM9013 Sweta Tomar F GENERAL Full Time Studies Dr. Deepak Verma Dr. Deepak Verma Studies Dr. Deepak Verma Dr. Deepak V | 6     | 2015RME9532 |                   | М      | GENERAL  | Full Time        | Engineering       | Dr. Monica Sharma      | 13-03-2020   |
| 9 2015REE9539 Sreenu Sreekumar M OBC Part Time Studies Dr. Deepak Verma 13-03-24 10 2015RMA9017 Mahaveer Prasaad M OBC Full Time Mathematics Dr. Ritu Agarwal 17-06-26 11 2016RA89060 Sunil Sharma M GENERAL OFF CAMPUS Planning Dr. Nand Kumar and Dr. Ordon Dr. Nand Prof. M. P. Poonia and Dr. Nand Prof. M. P. Poon | 7     | 2016RBM9046 |                   | M      | GENERAL  | Full Time        | Studies           |                        | 04-06-2020   |
| 2015REE9939   Sreenu Sreekumar   M   | 8     | 2014RBM9013 | Sweta Tomar       | F      | GENERAL  | Full Time        | Studies           |                        | 13-03-2020   |
| 10 2015RM39017 Yadav M OBC Full Time Mathematics Dr. Ritu Agarwal 17-06-20  | 9     | 2015REE9539 |                   | M      | ОВС      | Part Time        |                   | Dr.Rohit Bhakar        | 16-06-2020   |
| 11 2016RAR9060 Sunil Sharma M GENERAL OFF CAMPUS Planning Dr. Nand Kumar 24-06-20 (2016RME9035 N.R.N.V Gowripathi Rao M GENERAL Full Time Engineering Chaudhary 19-06-20 (2016RE9049 Arathy Varghese F GENERAL Part Time Engineering Dr. Nitin Gupta 29-06-20 (2014RE9537 Gupta Gupta Gupta Gupta Singh M GENERAL Full Time Engineering Dr. Nitin Gupta 29-06-20 (2014RE9537 Gupta G | 10    | 2015RMA9017 |                   | М      | ОВС      | Full Time        |                   |                        | 17-06-2020   |
| 12 2016RE9035 Gowripathi Rao M GENERAL Full Time Engineering Chaudhary 19-06-20 19 2016RE9040 Arathy Varghese F GENERAL Part Time Electronics and Communication Engineering Prof. R.A. Gupta and Dr. Nitin Gupta 29-06-20 19 2014RE9537 Pranda Prasanta Gupta M GENERAL Full Time Engineering Prof. Dilip Sharma and Prof. Lava Bharagava 24-06-20 19 2014RE9537 Pranda Prasanta Gupta M GENERAL Full Time Engineering Prof. M.P. Poonia 25-06-20 19 2014RCH9543 Prakash Kumar Singh M GENERAL Full Time Engineering Prof. Suja George 26-06-20 19 2014RCH9543 Prakash Kumar Singh M GENERAL Full Time Engineering Prof. Suja George 26-06-20 19 2014RCH9549 Priyam F GENERAL Full Time Engineering Prof. Suja George 26-06-20 2014RCH9549 Priyam F GENERAL Full Time Engineering Prof. Suja George 26-06-20 2014RCH9549 Priyam F GENERAL Full Time Chemistry Dr. Sandeep Chaudhary 07-07-20 20 2015RCE9013 Prachi Kushwaha F GENERAL Full Time Chemistry Prof. Sanjay Mathur and Prof. Jyotimay Mathur Prof. Suja George 26-07-20 20 2015RCE9013 Prachi Kushwaha F GENERAL Full Time Chemistry Dr. Sandeep Chaudhary 27-07-20 20 2015RCE9013 Prachi Kushwaha F GENERAL Full Time Chemistry Dr. Ragini Gupta 24-07-20 20 2015RCE9013 Prachi Kushwaha F GENERAL Full Time Chemistry Dr. Ragini Gupta 24-07-20 20 2015RCE9014 Prof. Sanjay Mathur and Prof. Jyotimay Mathur Prof. Jotimay Mathur Prof. Metallurgical and Materials Engineering Prof. K. Sachdev and 30 | 11    | 2016RAR9060 |                   | М      | GENERAL  | OFF CAMPUS       | Planning          | Dr. Nand Kumar         | 24-06-2020   |
| 29-06-20 2016REC9049 Arathy Varghese F GENERAL Part Time Engineering Dr. Nitin Gupta 29-06-20 2011RME7144 Ditender Singh Shekhawat Shekhawat Shekhawat Shekhawat Gupta Mechanical Engineering Prof. Dilip Sharma and Engineering Prof. Sanjain Color Dilip Sharma and Engineering Prof. Dilip Sharma Dir. Amar Patnaik and Engineering Prof. Sanjain George 26-06-20 Dilip Sharma Dir. Sandeep Chaudhary Dir. Sandeep Chaudhary Dir. Sandeep Chaudhary Dir. Sandeep Chaudhary Dir. Sanjain Mathur and Prof. Dir. Dir. Sanjain Gupta 24-07-20 Dir. Dir. Dir. Dir. Dir. Dir. Dir. Dir.   | 12    | 2016RME9035 |                   | М      | GENERAL  | Full Time        |                   |                        | 19-06-2020   |
| 14 2016REC9049 Arathy Varghese F GENERAL Part Time Communication Engineering Prof. Lava Bharagava 17-06-20 (Lava Bharagava) 17-06-20 (Lava Bharagava | 13    | 2015REE9061 |                   | М      | GENERAL  | Full Time        |                   | ·                      | 29-06-2020   |
| 15 2011RME7144 Jitender Singh Shekhawat Shekha | 14    | 2016REC9049 | Arathy Varghese   | F      | GENERAL  | Part Time        | Communication     | · ·                    | 17-06-2020   |
| Pranda Prasanta Gupta   Pranda Prand   | 15    | 2011RME7144 |                   | М      | GENERAL  | Part Time        | Mechanical        | · ·                    | 24-06-2020   |
| 17 2014RME9526 Chandramani Goswami M GENERAL Full Time Engineering Prof. I.K. Bhat Dr. Amar Patnaik and Prof. I.K. Bhat Patraik and Prof. I.K. Bhat Prof. I.K. Sharma Patnaik and Prof. I.K. Bhat Prof. I.K. Bhat Prof. I.K. Bhat Prof. I.K. Bhat Prof. I.K. Sharma I.K. Bhat Prof. I.K. Sharm | 16    | 2014REE9537 |                   | М      | GENERAL  | Full Time        | Electrical        | Dr. Prerna Jain        | 25-06-2020   |
| Singh M GENERAL Part Time Engineering Prof. Suja George 26-06-20 Prof. Suja | 17    | 2014RME9526 |                   | М      | GENERAL  | Full Time        | Mechanical        |                        | 03-07-2020   |
| 20 2014RCY9059 Mohit Kumar Tiwari M GENERAL Full Time Engineering Prof. Rajesh Kumar 16-07-20 2014RCY9059 Mohit Kumar Tiwari M GENERAL Full Time Chemistry Dr. Sandeep Chaudhary 07-07-20 2015REN9042 Priyam F GENERAL Full Time ENERGY AND ENVIRONMENT Prof. Jyotirmay Mathur and Prof. Jyotirmay Mathur 20-07-20 2015RCE9013 Prachi Kushwaha F GENERAL Full Time Civil Engineering Prof. B.L.Swami 20-07-20 2013RCY9069 Yachana Jain F GENERAL Full Time Chemistry Dr. Ragini Gupta 24-07-20 2015RCE9024 Deepak Kumar Prajapat M OBC Full Time Civil Engineering Prof. Mahender Choudhary 27-07-20 2014RMT9020 Arun Kumar M SC Full Time Materials Engineering Prof. V.K. Sharma 14-08-20 2016RCY9017 Satyesh Raj Anand M SC Part Time Chemistry Dr. Sumit Kumar Sonkar 19-08-20 2015RDPV9512 Neeru Sharma E GENERAL Full Time Physics Prof. K. Sachdev and 30-07-20 20-07-20 2015RDPV9512 Neeru Sharma E GENERAL Full Time Physics Prof. K. Sachdev and 30-07-20 20-07-20 20-07-20 2015RDPV9512 Neeru Sharma E GENERAL Full Time Physics Prof. K. Sachdev and 30-07-20 20-0 | 18    | 2014RCH9543 |                   | М      | GENERAL  | Part Time        |                   | Prof. Suja George      | 26-06-2020   |
| Tiwari  20 2015REN9042  Priyam  F  GENERAL  Full Time  CREMTRE FOR ENERGY AND ENVIRONMENT  Civil Engineering  Prof. Sanjay Mathur and Prof. Jyotirmay Mathur  20-07-20  20 2015RCE9013  Prachi Kushwaha  F  GENERAL  Full Time  Civil Engineering  Prof. B.L.Swami  20-07-20  24 2015RCE9024  Deepak Kumar Prajapat  M  OBC  Full Time  Civil Engineering  Prof. Mahender Choudhary  Prof. Mahender Choudhary  Prof. Mahender Choudhary  Prof. V.K. Sharma  14-08-20  26 2016RCY9017  Satyesh Raj Anand  M  SC  Part Time  Chemistry  Dr. Sumit Kumar Sonkar  19-08-20  Prof. K. Sachdev and  30-07-20   | 19    | 2016REE9054 | Vishu Gupta       | F      | GENERAL  | Full Time        |                   | Prof. Rajesh Kumar     | 16-07-2020   |
| 21 2015REN9042 Priyam F GENERAL Full Time ENERGY AND ENVIRONMENT Prof. Jyotirmay Mathur and Prof. Jyotirmay Mathur 30-06-20 22 2015RCE9013 Prachi Kushwaha F GENERAL Full Time Civil Engineering Prof. B.L.Swami 20-07-20 23 2013RCY9069 Yachana Jain F GENERAL Full Time Chemistry Dr. Ragini Gupta 24-07-20 24 2015RCE9024 Deepak Kumar Prajapat M OBC Full Time Civil Engineering Prof. Mahender Choudhary 27-07-20 25 2014RMT9020 Arun Kumar M SC Full Time Materials Engineering Prof. V.K. Sharma 14-08-20 26 2016RCY9017 Satyesh Raj Anand M SC Part Time Chemistry Dr. Sumit Kumar Sonkar 19-08-20   | 20    | 2014RCY9059 |                   | М      | GENERAL  | Full Time        | Chemistry         | Dr. Sandeep Chaudhary  | 07-07-2020   |
| 23 2013RCY9069 Yachana Jain F GENERAL Full Time Chemistry Dr. Ragini Gupta 24-07-20 Deepak Kumar Prajapat M OBC Full Time Civil Engineering Choudhary 27-07-20 Metallurgical and Materials Engineering Prof. V.K. Sharma 14-08-20 Prof. V.K. Sharma 14-08-20 Prof. V.K. Sharma 14-08-20 Prof. V.K. Sharma 14-08-20 Prof. V.K. Sharma 19-08-20 Prof. V.K. Sachdev and 30-07-20 Prof. K. Sachdev and 30-07-20  | 21    | 2015REN9042 | Priyam            | F      | GENERAL  | Full Time        | ENERGY AND        |                        | 30-06-2020   |
| Deepak Kumar M OBC Full Time Civil Engineering Prof. Mahender Choudhary  27-07-20  25 2014RMT9020 Arun Kumar M SC Full Time Metallurgical and Materials Engineering  26 2016RCY9017 Satyesh Raj Anand M SC Part Time Chemistry Dr. Sumit Kumar Sonkar 19-08-20   | 22    | 2015RCE9013 | Prachi Kushwaha   | F      | GENERAL  | Full Time        | Civil Engineering | Prof. B.L.Swami        | 20-07-2020   |
| Deepak Kumar M OBC Full Time Civil Engineering Prof. Mahender Choudhary  27-07-20  25 2014RMT9020 Arun Kumar M SC Full Time Metallurgical and Materials Engineering  26 2016RCY9017 Satyesh Raj Anand M SC Part Time Chemistry Dr. Sumit Kumar Sonkar 19-08-20   | 23    | 2013RCY9069 | Yachana Jain      | F      | GENERAL  | Full Time        | Chemistry         | Dr. Ragini Gupta       | 24-07-2020   |
| 25 2014RMT9020 Arun Kumar M SC Full Time Materials Prof. V.K. Sharma 14-08-20 26 2016RCY9017 Satyesh Raj Anand M SC Part Time Chemistry Dr. Sumit Kumar Sonkar 19-08-20 27 2015RPY9512 Negru Sharma E GENERAL Full Time Physics Prof. K. Sachdev and 30-07-20  |       |             | l '               | М      | ОВС      |                  |                   | Prof. Mahender         | 27-07-2020   |
| 27 2015RPV9512 Neeru Sharma F GENERAL Full Time Physics Prof. K. Sachdev and 30-07-20  | 25    | 2014RMT9020 | Arun Kumar        | M      | SC       | Full Time        | Materials         | Prof. V.K. Sharma      | 14-08-2020   |
| 27 - 12015RPV9512 - 10000000000000000000000000000000000  | 26    | 2016RCY9017 | Satyesh Raj Anand | М      | SC       | Part Time        | Chemistry         | Dr. Sumit Kumar Sonkar | 19-08-2020   |
|  | 27    | 2015RPY9512 | Neeru Sharma      | F      | GENERAL  | Full Time        | Physics           |                        | 30-07-2020   |

|     |               |                   |     |         |            | Electronics and         |                           |            |
|-----|---------------|-------------------|-----|---------|------------|-------------------------|---------------------------|------------|
| 28  | 2013REC9033   | Shruti Kalra      | F   | GENERAL | Part Time  | Communication           | Dr. Ghanshyam Singh       | 03-08-2020 |
|     |               |                   |     |         |            | Engineering             |                           |            |
|     |               |                   |     |         |            | Computer                | Prof. M.C.Govil and       |            |
| 29  | 2013RCP9551   | Anita Choudhary   | F   | OBC     | OFF CAMPUS | Science and             | Prof. Girdhari Singh      | 11-09-2020 |
|     |               |                   |     |         |            | Engineering             |                           |            |
| 30  | 2016RBM9528   | Monika Sheoran    | F   | ОВС     | Part Time  | Management              | Dr.Divesh Kumar and       | 26-09-2020 |
|     | 2010,10110020 |                   |     |         |            | Studies                 | Dr. Reeta Singh           |            |
|     |               |                   |     |         |            | Electronics and         | - 14 P (89)               | 24 00 2020 |
| 31  | 2013REC9539   | Teena Sharma      | F   | GENERAL | Part Time  | Communication           | Dr. M.Ravi Kumar          | 21-08-2020 |
|     |               |                   |     |         |            | Engineering             |                           |            |
|     |               | Gupta Rachana     |     |         |            | Electronics and         | Dr.Satyasai Jagannath     | 40.00.2020 |
| 32  | 2015REC9517   | Kedarnath         | F   | GENERAL | Full Time  | Communication           | Nanda                     | 18-09-2020 |
|     |               |                   |     |         | · · · · ·  | Engineering             |                           |            |
|     |               |                   |     |         |            | Electronics and         | Prof. R.P.Yadav and Prof. | 46.00.2026 |
| 33  | 2014REC9522   | Ashish Kumar      | M   | OBC     | Full Time  | Communication           | Vijay Janyani             | 16-09-2020 |
|     |               |                   |     |         |            | Engineering             |                           |            |
| 34  | 2012RBM9537   | Anil Kumar        | M   | GENERAL | Part Time  | Management              | Dr. Monica Sharma         | 22-09-2020 |
|     |               | Agrawal           |     |         |            | Studies                 |                           |            |
|     |               | Yogendra Kumar    |     |         |            | Electronics and         | 2 (0) 21                  | 24 00 2020 |
| 35  | 2014REC9034   | Gupta             | Μ   | GENERAL | Part Time  | Communication           | Prof. Lava Bhargava       | 21-09-2020 |
|     |               | · ·               |     |         |            | Engineering             |                           |            |
| 36  | 2016RCY9533   | T. Raghavendar    | M   | GENERAL | Full Time  | Chemistry               | D C 11 ' 1/ 1             | 17-07-2020 |
|     |               | Reddy             |     |         |            |                         | Dr. Sudhir Kashyap        |            |
| 2.7 | 20460550057   | 6 11 1/           | N 4 | GENERAL | Part Time  | Electrical              | Dr. VijayaKumar K. and    | 30-09-2020 |
| 37  | 2016REE9057   | Saurabh Kumar     | Μ   | GENERAL | Part Time  | Engineering             | Dr. Satyanarayana Neeli   | 30-03-2020 |
|     | -             |                   |     |         |            | Electronics and         |                           | -          |
| 20  | 20150500707   | Ajay Kumar Singh  | М   | OBC     | Part Time  | Communication           | Prof. R.P.Yadav           | 21-09-2020 |
| 38  | 2015REC9507   | Yadav             | IVI | UBC     | raitime    |                         | rioi. N.r. radav          | 21-03-2020 |
|     | 10.1          |                   |     |         |            | Engineering<br>Chemical |                           |            |
| 39  | 2016RCH9024   | Sakshi Batra      | F   | GENERAL | Full Time  | Engineering             | Dr. Dipaloy Datta         | 21-09-2020 |
|     |               |                   |     |         |            | Liighteeting            |                           |            |
| 40  | 2016RCY9042   | Dodla             | М   | OBC     | Full Time  | Chemistry               | Dr. Sudhir Kashyap        | 30-07-2020 |
| 40  | LOZONCISONE   | Sivanageswara Rao |     |         |            | ,                       |                           | 1          |
| 41  | 2014RPY9506   | Anoop MD          | М   | OBC     | Full Time  | Physics                 | Dr. Manoj Kumar           | 24-09-2020 |
| 42  | 2015RMA9513   | KM Kanika         | F   | GENERAL | Full Time  | Mathematics             | Dr. Santosh Chaudhary     | 21-09-2020 |
|     |               |                   |     |         |            | Mechanical              | Prof. Dilip Sharma and    |            |
| 43  | 2015RME9521   | Amit Jhalani      | M   | GENERAL | Full Time  | Engineering             | Prof. S.L.Soni            | 12-10-2020 |
|     |               | Akhileshwar       |     |         |            | Mechanical              |                           |            |
| 44  | 2015RME9030   | Singh             | M   | GENERAL | Full Time  | Engineering             | Dr. Dinesh Kumar          | 19-10-2020 |

First Position holders in B. Tech./B.Arch. for the academic session 2019-20

| S.No. | Student Id  | Student Name                  | Degree                                | CGPA |
|-------|-------------|-------------------------------|---------------------------------------|------|
| 1     | 2015UAR1797 | SANJANA KHATRI                | ARCHITECTURE                          | 8.86 |
| 2     | 2016UCH1673 | SHRUTI JAIN                   | CHEMICAL ENGINEERING                  | 9.43 |
| 3     | 2016UCE1166 | NISHANT AGRAWAL               | CIVIL ENGINEERING                     | 9.86 |
| 4     | 2016UCP1472 | DIVYA GUPTA                   | COMPUTER SCIENCE & ENGINEERING        | 9.66 |
| 5     | 2016UEE1330 | SAKSHI SHARMA                 | ELECTRICAL ENGINEERING                | 9.28 |
| 6     | 2016UEC1427 | KHYATI SAXENA                 | ELECTRONICS & COMMUNICATION           | 9.89 |
| 7     | 2016UME1631 | KELA PRIYANSH<br>RAJESH KUMAR | MECHANICAL ENGINEERING                | 9.4  |
| 8     | 2016UMT1521 | UTKARSH JOSHI                 | METALLURGICAL & MATERIALS ENGINEERING | 9.63 |

First Position holders in M. Teeh,/M.Plan,/M.Sc./MBA programme for the academic session 2019-20

|                                 | CGPA         | 8.9                               | 8.55                 | 9.45   | 8.35                      | 9.32                   | 9.13                       | 8.16                        | 9.2                              | 8.68  | 8.68  | 8.92                         | 9.15                   | 8.85                     | 9.58                                      | 9.37                                      | 9.49                                      | 9.42                                      | 8.84                              | 8.84                              | 9.5                    | 9.05                   | 9.28                   | 9.64                   | 9.6                                     | 6                                       | 9.46   | 9.26                      | 9.04        | 9.05        | 9.4           | 9.35               |
|---------------------------------|--------------|-----------------------------------|----------------------|--|---------------------------|------------------------|----------------------------|-----------------------------|----------------------------------|---|---|------------------------------|------------------------|--------------------------|---|---|---|---|-----------------------------------|-----------------------------------|------------------------|------------------------|------------------------|------------------------|---|---|--|---------------------------|-------------|-------------|---------------|--------------------|
| 01 the academic Session 2019-20 | Speciality   | RENEWABLE ENERGY                  | CHEMICAL ENGINEERING | CIVIL ENGINEERING (DISASTER ASSESSMENT AND MITIGATION) | ENVIRONMENTAL ENGINEERING | STRUCTURAL ENGINEERING | TRANSPORTATION ENGINEERING | WATER RESOURCES ENGINEERING | COMPUTER ENGINEERING             | COMPUTER ENGINEERING AND INFORMATION SECURITY | COMPUTER ENGINEERING AND INFORMATION SECURITY | POWER ELECTRONICS AND DRIVES | POWER SYSTEMS          | POWER SYSTEMS MANAGEMENT | ELECTRONICS & COMMUNICATION ENGINEERING   | EMBEDDED SYSTEMS                          | VLSI DESIGN                               | WIRELESS AND OPTICAL COMMUNICATION        | MATERIALS SCIENCE AND ENGINEERING | MATERIALS SCIENCE AND ENGINEERING | DESIGN ENGINEERING     | INDUSTRIAL ENGINEERING | PRODUCTION ENGINEERING | THERMAL ENGINEERING    | METALLURGICAL & MATERIALS ENGINEERING   | STEEL TECHNOLOGY                        | EARTHQUAKE ENGINEERING                                 | URBAN PLANNING            | CHEMISTRY   | MATHEMATICS | PHYSICS       | MBA                |
|                                 | - 1          | CENTRE FOR ENERGY AND ENVIRONMENT | CHEMICAL ENGINEERING | CIVIL ENGINEERING                                      | CIVIL ENGINEERING         | CIVIL ENGINEERING      | CIVIL ENGINEERING          | CIVIL ENGINEERING           | COMPUTER SCIENCE AND ENGINEERING | COMPUTER SCIENCE AND ENGINEERING              | COMPUTER SCIENCE AND ENGINEERING              | ELECTRICAL ENGINEERING       | ELECTRICAL ENGINEERING | ELECTRICAL ENGINEERING   | ELECTRONICS AND COMMUNICATION ENGINEERING | ELECTRONICS AND COMMUNICATION ENGINEERING | ELECTRONICS AND COMMUNICATION ENGINEERING | ELECTRONICS AND COMMUNICATION ENGINEERING | MATERIAL RESEARCH CENTER          | MATERIAL RESEARCH CENTER          | MECHANICAL ENGINEERING | MECHANICAL ENGINEERING | MECHANICAL ENGINEERING | MECHANICAL ENGINEERING | METALLURGICAL AND MATERIALS ENGINEERING | METALLURGICAL AND MATERIALS ENGINEERING | NATIONAL CENTRE FOR DISASTER MITIGATION AND MANAGEMENT | ARCHITECTURE AND PLANNING | CHEMISTRY   | MATHEMATICS | PHYSICS       | MANAGEMENT STUDIES |
| THOUSE TOURS                    | Student Name | KRISHAN GOPAL SHARMA              | ASMITA KARN          | ANURAG PRATAP SINGH                                    | AKHILESH KARDAM           | SHWETA GOCHER          | SHUBHAM SAXENA             | ABHISHEK SAINI              | NAVINA SOMANI                    | SHIVANKSHI KHANDELWAL                         | KAWALDEEP KAUR                                | RIYA JAIN                    | SHUBHAM GUPTA          | SHEFALI TRIPATHI         | SHALU                                     | NIDHI AGRAWAL                             | SONALIKA MAURYA                           | SUMANDEEP KOUR                            | BHUVASH JOLLY                     | ASHISH SHARMA                     | NARENDRA SHARMA        | ABHISHEK RAJPUT        | SHIVAM JOSHI           | HIMANSHU SAINI         | SASWATI NANDA                           | AKHIL K V                               | RAHUL CHAUDHARY  | PRERNA JASUJA             | SAVI        | IKJOT KOUR  | DEEPIKA MEENA | RADHIKA TOTLA      |
|                                 | Student Id   | 2018PCV5042                       | 2018PCH5496          | 2018PCD5376  | 2018PCE5214               | 2018PCS5084            | 2018PCT5003                | 2018PCW5395                 | 2018PCP5125                      | 2018PIS5393                                   | 2018PIS5431                                   | 2018PPD5081                  | 2018PES5013            | 2018PSM5143              | 2018PEC5473                               | 2018PEB5095                               | 2018PEV5009                               | 2018PWC5167                               | 2018PMS5152                       | 2018PMS5520                       | 2018PDE5147            | 2018PIE5328            | 2018PPE5205            | 2018PTE5139            | 2018PMT5124                             | 2018PSL5508                             | 2018PEQ5350  | 2018PAR5164               | 2018PCY5318 | 2018PMA5307 | 2018PPH5316   | 2018PBM5282        |
|                                 | S.No.        | _                                 | 2                    | 8  | 4                         | 5                      | 9                          | 7                           | 8                                | 6   | 10  | 11                           | 12                     | 13                       | 14  | 15  | 16  | 17  | 18                                | 19                                | 20                     | 21                     | 22                     | 23                     | 24                                      | 25                                      | 26   | 27                        | 28          | 29          | 30            | 31                 |

## ACADEMIC SECTION

List of students having highest CGPA in class Batch: '2017' Degree: 'B.Tech' Semester: '6'

| S.No. | S.No. Degree | Department                                | Student Id               | Student Name                     | CGPA |
|-------|--------------|---|--------------------------|----------------------------------|------|
| 1     | B.Tech       | ELECTRONICS AND COMMUNICATION ENGINEERING | 2017UEC1623              | 2017UEC1623 AYUSH MANGLA         | 9.90 |
| 2     | B.Tech       | ELECTRICAL ENGINEERING                    | 2017UEE1625 DHRUV GOEL   | DHRUV GOEL                       | 9.73 |
| m     | B.Tech       | METALLURGICAL AND MATERIALS ENGINEERING   | 2017UMT1482              | 2017UMT1482 SITA CHOUDHARY       | 9.65 |
| 4     | B.Tech       | MECHANICAL ENGINEERING                    | 2017UME1068 ARJUN JAKHAR | ARJUN JAKHAR                     | 9.52 |
| 2     | B.Tech       | CIVIL ENGINEERING                         | 2017UCE1124              | 2017UCE1124 NIKITA AGRAWAL       | 9.51 |
| 9     | B.Tech       | COMPUTER SCIENCE AND ENGINEERING          | 2017UCP1356              | 2017UCP1356 HIMANSHU GWALANI     | 9.51 |
| 7     | B.Tech       | CHEMICAL ENGINEERING                      | 2017UCH1711              | 2017UCH1711 KARMESH GUPTA        | 9.37 |
| ∞     | B.Arch.      | ARCHITECTURE AND PLANNING                 | 2016UAR1153              | 2016UAR1153 KHUSHHAL SINGH YADAV | 9.27 |

List of students having highest CGPA in class Batch: '2019' Degree: 'M. Tech' Semester: '2'

| CGPA         | 9.90           | 9.89        | 29.6                                      | 29.6                   | 99.6   | 9.58                                      | 9.58                                      | 9.54                              | 9.53                       | 9.51                     | 9.49                   | 9.45                                 | 9.39                       | 9.31                   | 9.26                   | 9.18                      | 9.18               | 9.14                   | 90.6   | 90.6                                      | 9.02        | 9.00                        | 8.91  | 8.91                         | 8.83                 | 8.75                             | 8.71                      | 8.33                                    | 8.33                                    |
|--------------|----------------|-------------|---|------------------------|--|---|---|-----------------------------------|----------------------------|--------------------------|------------------------|--------------------------------------|----------------------------|------------------------|------------------------|---------------------------|--------------------|------------------------|--|---|-------------|-----------------------------|---|------------------------------|----------------------|----------------------------------|---------------------------|---|---|
| Student Name | YOGESH AGARWAL | SARJEET     | SHUBHI AGRAWAL                            | MAHAVEER PRASAD SHARMA | JAGTESHWAR SINGH                                       | RASHI GUPTA                               | REHA BAGDA                                | SURAJIT SAMANTA                   | Sudhir                     | SHIVANJALI YADAV         | SHARAD SUMAN           | 2019PCV5025 PAGHDAR KHYATI RAVJIBHAI | 2019PDE5327 VIVEK SACHDEVA | AMIT KUMAR SHARMA      | GAURAV Trivedi         | PALAK AGARWAL             | POOJA YADAV        | NAINSI GUPTA           | 2019PCD5476 HARSHNA VERMA                              | ASHISH AGRAWAL                            | MEERA       | 2019PCW5035 SHRUTI LOKWANI  | KAJAL MEENA                                   | VISHAL SHARMA                | DHARMESH KUMAR YADAV | GHARAT SNEHAL RAJENDRA           | SAKSHIJAIN                | RIYA JAJODIA                            | 2019PMT5262 TATHWIKA JUGUNTA            |
| Student Id   | 2019PMA5663    | 2019PPH5671 | 2019PEV5253                               | 2019PPE5342            | 2019PEQ5445  | 2019PEC5151                               | 2019PWC5381                               | 2019PMS5038                       | 2019PCT5600 Sudhir         | 2019PSM5314              | 2019PES5077            | 2019PCV5025                          | 2019PDE5327                | 2019PTE5323            | 2019PCS5204            | 2019PCE5153               | 2019PBM5534        | 2019PIE5279            | 2019PCD5476  | 2019PEB5058                               | 2019PCY5605 | 2019PCW5035                 | 2019PIS5414                                   | 2019PPD5208                  | 2019PCH5275          | 2019PCP5150                      | 2019PAR5019               | 2019PMT5095                             | 2019PMT5262                             |
| Speciality   | MATHEMATICS    | PHYSICS     | VLSI DESIGN                               | PRODUCTION ENGINEERING | EARTHQUAKE ENGINEERING                                 | ELECTRONICS & COMMUNICATION ENGINEERING   | WIRELESS AND OPTICAL COMMUNICATION        | MATERIALS SCIENCE AND ENGINEERING | TRANSPORTATION ENGINEERING | POWER SYSTEMS MANAGEMENT | POWER SYSTEMS          | RENEWABLE ENERGY                     | DESIGN ENGINEERING         | THERMAL ENGINEERING    | STRUCTURAL ENGINEERING | ENVIRONMENTAL ENGINEERING |                    | INDUSTRIAL ENGINEERING | CIVIL ENGINEERING (DISASTER ASSESSMENT AND MITIGATION) | EMBEDDED SYSTEMS                          | CHEMISTRY   | WATER RESOURCES ENGINEERING | COMPUTER ENGINEERING AND INFORMATION SECURITY | POWER ELECTRONICS AND DRIVES | CHEMICAL ENGINEERING | COMPUTER ENGINEERING             | URBAN PLANNING            | METALLURGICAL & MATERIALS ENGINEERING   | METALLURGICAL & MATERIALS ENGINEERING   |
| Degree       | M.Sc           | M.Sc        | M.Tech                                    | M.Tech                 | M.Tech   | M.Tech                                    | M.Tech                                    | M.Tech                            | M.Tech                     | M.Tech                   | M.Tech                 | M.Tech                               | M.Tech                     | M.Tech                 | M.Tech                 | M.Tech                    | MBA                | M.Tech                 | M.Tech   | M.Tech                                    | M.Sc        | M.Tech                      | M.Tech  | M.Tech                       | M.Tech               | M.Tech                           | M.Plan                    | M:Tech                                  | M.Tech                                  |
| Department   | MATHEMATICS    | PHYSICS     | ELECTRONICS AND COMMUNICATION ENGINEERING | MECHANICAL ENGINEERING | NATIONAL CENTRE FOR DISASTER MITIGATION AND MANAGEMENT | ELECTRONICS AND COMMUNICATION ENGINEERING | ELECTRONICS AND COMMUNICATION ENGINEERING | MATERIAL RESEARCH CENTER          | CIVIL ENGINEERING          | ELECTRICAL ENGINEERING   | ELECTRICAL ENGINEERING | CENTRE FOR ENERGY AND ENVIRONMENT    | MECHANICAL ENGINEERING     | MECHANICAL ENGINEERING | CIVIL ENGINEERING      | CIVIL ENGINEERING         | MANAGEMENT STUDIES | MECHANICAL ENGINEERING | CIVIL ENGINEERING                                      | ELECTRONICS AND COMMUNICATION ENGINEERING | CHEMISTRY   | CIVIL ENGINEERING           | COMPUTER SCIENCE AND ENGINEERING              | ELECTRICAL ENGINEERING       | CHEMICAL ENGINEERING | COMPUTER SCIENCE AND ENGINEERING | ARCHITECTURE AND PLANNING | METALLURGICAL AND MATERIALS ENGINEERING | METALLURGICAL AND MATERIALS ENGINEERING |
| S.No.        | 1              | 2           | m   | 4                      | 2  | 9   | 7   | ∞                                 | 6                          | 10                       | 11                     | 12                                   | 13                         | 14                     | 15                     | 16                        | 17                 | 18                     | 19   | 20  | 21          | 22                          | 23  | 24                           | 25                   | 56                               | 27                        | 28                                      | 29                                      |

## MINUTES OF THE 45<sup>th</sup>MEETING OF THE SPGB HELD ON November 03, 2020

The 45<sup>th</sup>Meeting of SPGB was held on November 03, 2020 at 4:00 PM in the Old Senate Hall, Prabha Bhawan.

The meeting was attended by following members:

| S. No. | Name                     | Department  |
|--------|--------------------------|---|
| 1.     | Prof. Rakesh Jain        | Chairperson, SPGB                                     |
| 2.     | Prof. Urmila Brighu      | Dean, Academics                                       |
| 3.     | Prof. Ravindra Nagar     | Chairperson, SUGB                                     |
| 4.     | Dr. Kanupriya Sachdev    | Associate Dean (PG& Ph.D.)/Convener, SPGB             |
| 5.     | Dr. Anil Swarnkar        | Associate Dean (UG)                                   |
| 6.     | Dr. Bhagwati Sharma      | Material Research Center                              |
| 7.     | Dr. Kapil Pareek         | Centre for Energy & Environment                       |
| 8.     | Dr. Ritu Agarwal         | Department of Mathematics                             |
| 9,     | Dr. Ashwani Kumar        | Department of Architecture and Planning               |
| 10.    | Dr. Rajesh Gupta         | Department of Civil Engineering                       |
| 11.    | Dr. Vikas Kumar Sangal   | Department of Chemical Engineering                    |
| 12.    | Dr. K.V. Kamma           | Department of Physics                                 |
| 13.    | Dr. Mushtaq Ahmed        | Department of Computer Science & Engineering          |
| 14.    | Dr. M.M. Sharma          | Department of Electronics & Communication Engineering |
| 15.    | Prof. Manoj Fozdar       | Department of Electrical Engineering                  |
| 16.    | Dr. Deepak Verma         | Department of Management Studies                      |
| 17.    | Dr. Amar Patnaik         | Department of Mechanical Engineering                  |
| 18.    | Dr. Rajendra Kumar Goyal | Metallurgical and Materials Engineering               |
| 19.    | Dr. Manju Singh          | Department of Humanities and Social Science           |
| 20.    | Dr. Reetu Singh          | Dy. Registrar (Academics), Special invitee            |

Following members couldn't attend the meeting:

| S. No. | Name                | Department   |  |  |  |  |  |
|--------|---------------------|--|--|--|--|--|--|
| 1,     | Prof. M.K. Shrimali | National Centre for Disaster Mitigation & Management |  |  |  |  |  |
| 2.     | Prof. R.K. Vyas     | Nominee, Chairperson Senate                          |  |  |  |  |  |
| 3.     | Dr. Sanjay Mathur   | Immediate Past Chairperson, SPGB                     |  |  |  |  |  |

The following agenda items were discussed and the recommendations are as follows:

| Item No. 45-1.0 | To confirm the minutes of 44 <sup>th</sup> meeting of the SPGB held on November 19, 2019.   |
|-----------------|---|
|                 | The minutes of the 44 <sup>th</sup> meeting of the SPGB held on November 19, 2019 were approved by Chairman Senate and same were circulated. The minutes therefore, may be taken as confirmed.  |
|                 | The SPGB noted the approval of the Senate.  |
| Item No. 45-2.0 | Items for Consideration.  |
| Item No. 45-2.1 | To consider the recommendation of DPGC of Department of Electronics & Communication Engg. regarding change of external joint supervisor of Mr. Prem Kumar (2016REC9535).  |
|                 | Mr. Prem Kumar, off campus research scholar (ID 2016REC9535) is registered in the Department of Electronics & Communication Engg. under the supervision of Prof. D. Boolchandani, MNIT Jaipur. His External Cosupervisor Dr. Kamaljit Rangra (Chief Scientist) at CSIR-CEERI, Pilani has superannuated from CISR-CEERI, Pilani. For smooth conduction of his Ph.D. work at CISR-CEERI, Pilani, Dr. Deepak Bansal, Principal Scientist at CSIR-CEERI, Pilani may be assigned as new Co-Supervisor in place of Dr. Kamaljit Rangra. |
|                 | The comprehensive exam of Mr. Prem Kumar (2016REC9535) has already completed in December 2017. The consent of Dr. Kamaljit Rangra (external joint supervisor) regarding removal of his name has been received.  |
|                 | SPGB approved the change of external joint supervisor of Mr. Prem Kumar (2016REC9535).  |
| Item No. 45-2.2 | To consider the list of students of PG programme for termination from the Institute rolls due to Low CGPA.  |
|                 | The SPGB approved the list of students of PG programme for termination from the Institute rolls due to low CGPA.  |
| Item No. 45-2,3 | To consider the list of students of Ph.D. programme for termination from the Institute rolls due to poor performance/non registration for more than two year/failing.   |
|                 | The list of students of Ph.D. programme for termination from the Institute rolls due to poor performance/non registration for more than two year/failing in comprehensive examination etc. upto Odd Semester 2020-21.   |

|                 | The SPGB suggested to send 3 reminders by email before termination.  |
|-----------------|--|
| Item No. 45-2.4 | To consider the proposal of DPGC (DMS) regarding revision in the minimum CGPA requirement for promotion to the next semester.  |
|                 | A proposal has been received from the DPGC, Department of Management Studies (DMS) that "As per the decision of the last Senate meeting, a minimum of 6.0 CGPA is required for the award of PG degrees at MNIT Jaipur. However, students can still be promoted to the next semester even if they are having SGPA/CGPA of 5.0 or more - students with CGPA between 5.0 and 5.5 can be promoted to next semester with warnings based on recommendations of respective DPGC, those with CGPA between 5.5 and 6.0 can be promoted normally). It becomes very difficult for a student who has secured a CGPA of around 5.0 to go on and secure 6.0 at the end of four semesters, which is the duration of most of the PG programs at MNIT Jaipur. This creates a peculiar problem where a student has passed all courses he/she had registered in, yet not qualifying for the award of the degree." |
|                 | DPGC (DMS) proposed that the minimum CGPA requirement for promotion to the next semester may also be revised to 6.0, with a provision to be promoted (with a warning) with a minimum CGPA of 5.5 for the first two semesters only.   |
|                 | SPGB decided to refer the matter to the newly committee constituted for the matters regarding various types of delays/gaps for which the UG/PG regulations are unclear.  |
| Item No. 45-2.5 | To consider the recommendation of DPGC, Department of Mechanical Engineering regarding change of Supervisor of Ph.D. student Mr. Ramkumar Yadav (2017RME9039).   |
|                 | Mr. Ramkumar Yadav (2017RME9039) admitted in Ph.D. program in July 2017 as a full-time research scholar with institute scholarship in the Department of Mechanical Engg. under the supervision of Dr. Mukesh Kumar, Assistant Professor, MNIT Jaipur. Student has completed 03 year duration in his Ph.D. program. Now as per the request of the student, the DPGC has recommended for change of his supervisor.   |
|                 | The DPGC has recommended Dr. Anoj Meena, Assistant Professor, Department of Mechanical Engineering as new supervisor of Mr. Ram Kumar Yadav. The consent of both supervisor(s) is also submitted along with the application.   |
|                 | As per 33rd Senate under item no. 33-3.12 for amendment of sub clause 7 of clause 9.1 "Normally there shall not be any change in supervisor(s) once assigned. In special cases change of supervisor(s) shall be permitted based on   |

|                 | the reasoned recommendation of DPGC, SPGB and with approval by Chairman Senate".   |
|-----------------|--|
|                 | SPGB approved the change of supervisor of Mr. Ramkumar Yadav (2017RME9039).  |
| Item No. 45-2.6 | To consider the list of the PG students who have not registered for more than two Semester simultaneously.   |
|                 | The list of 31 students of 2015 to 2018 batches who have not registered for more than two Semester simultaneously.   |
|                 | The SPGB suggested to send 3 reminders by email before termination.  |
| Item No. 45-2.7 | To consider the list of PG students who have not registered for less than two Semester simultaneously.   |
|                 | The list of 15 students of 2018 & 2019 batches who have not registered for less than two Semester simultaneously.  |
|                 | The SPGB suggested to send 3 reminders by email before termination.  |
| Item No. 45-2.8 | To consider the list of the students eligible for award of degree in PG programmes in the forthcoming Convocation.   |
|                 | The SPGB approved the list to be put up before the Senate.   |
| Item No. 45-2.9 | To consider the names of the students for award of Gold Medals in the respective PG programmes.  |
|                 | Based on the highest CGPA attained by the students (graduated in the Academic Year 2019-20 in each programme), the names of the students eligible for award of Gold Medals in PG programmes in 15 <sup>th</sup> Convocation. |
|                 | The SPGB approved the list to be put up before the Senate.   |

| Item No. 44-3.0  | Reporting Items   |
|------------------|---|
| Item No. 45-3.1  | List of Ph.D. students whose supervisors are added/changed before comprehensive examination.                              |
|                  | The SPGB noted & ratified the same.   |
| Item No. 45-3.2  | List of Ph.D. students permitted for extension of one Semester from Jan 2020 to June 2020 i.e. Even Semester 2020-21.     |
|                  | The SPGB noted & ratified the same.   |
| Item No. 45-3.3  | List of Ph.D. students permitted for extension of one Semester from July 2020 to December 2020 i.e. Odd Semester 2020-21. |
|                  | The SPGB noted & ratified the same.   |
| Item No. 45-3.4  | List of Ph.D. students whose Semester withdrawal permitted.   |
| 4,               | The SPGB noted & ratified the same.   |
| Item No. 45-3.5  | List of Ph.D. students whose status converted from Full Time to Part Time/Off Campus.                                     |
|                  | The SPGB noted & ratified the same.   |
| Item No. 45-3.6  | List of Ph.D. students permitted for Internship/conference/seminar/research work etc.                                     |
|                  | The SPGB noted & ratified the same.   |
| Item No. 45-3.7  | List of Ph.D. students permitted for comprehensive exam extension.  |
| -                | The SPGB noted & ratified the same.   |
| Item No. 45-3.8  | List of Ph.D. students granted approval for change of supervisor.   |
|                  | The SPGB noted & ratified the same.   |
| Item No. 45-3.9  | List of Ph.D. students permitted to submit Ph.D. Thesis before completion of 3 Years.                                     |
|                  | The SPGB noted & ratified the same.   |
| Item No. 45-3.10 | List of PhD students for termination.   |
|                  | The SPGB noted & ratified the same.   |

| Item No. 45-3.11 | List of PG students permitted for internship work in other institute. |
|------------------|---|
|                  | The SPGB noted & ratified the same.                                   |
| Item No. 45-4.0  | Any other item with permission of chair.                              |

The meeting ended with vote of thanks to the Chair.

## MINUTES OF THE 31<sup>st</sup>MEETING OF THE SUGB HELD ON November 06, 2020

The 31<sup>st</sup>Meeting of SUGB was held on November 06, 2020 at 3:30 PM in the Old Senate Hall, Prabha Bhawan.

The meeting was attended by following members:

| S. No. | Name                         | Department  |
|--------|------------------------------|---|
| 1.00   | Prof. Ravindra Nagar         | Chairman, SUGB  |
| 2.     | Prof. UrmilaBrighu           | Dean, Academics                                       |
| 3.     | Prof. Rakesh Jain            | Chairman, SPGB  |
| 4.     | Prof. Kanupriya Sachdev      | Associate Dean (PG)                                   |
| 5.     | Dr. Anil Swarnkar            | Associate Dean (UG)                                   |
| 6.     | Dr. Praveen Agrawal          | Department of Electrical Engineering                  |
| 7.     | Dr. DiployDutta              | Department of Chemical Engineering                    |
| 8.     | Dr. Pilli Emmanuel Shubhakar | Department of Computer Science & Engineering          |
| 9.     | Dr. Meenakshi Tripathi       | Department of Computer Science & Engineering          |
| 10.    | Dr. Priyanka Sihag           | Department of Management Studies                      |
| 11.    | Dr. Pooja Nigam              | Department of Architecture and Planning               |
| 12.    | Dr. Amartya Chowdhary        | Centre for Energy & Environment                       |
| 13.    | Dr. Nanny Tripathi           | Department of Humanities and Social Science           |
| 14.    | Dr. Om P.Suthar              | Department of Mathematics                             |
| 15.    | Dr. C. Periasamy             | Department of Electronics & Communication Engineering |
| 16.    | Dr. Ajaya Kumar Pradhan      | Department of Metallurgical and Materials Engineering |
| 17.    | Dr. GunjanSoni               | Department of Mechanical Engineering                  |
| 18.    | Dr. NishaVerma               | Material Research Centre                              |
| 19.    | Dr. Sumit Khandelwal         | Department of Civil Engineering                       |

Following members couldn't attend the meeting:

| S. No. | Name               | Department                  |  |
|--------|--------------------|-----------------------------|--|
| 1.     | Dr. G. D Agrawal   | Immediate Ex-chairman SUGB  |  |
| 2.     | Dr. Nivedita Kaul  | Nominee, Chairperson Senate |  |
| 3.     | Dr. Kavita Lalwani | Department of Physics       |  |
| 4.     | Dr. Sumit Sonkar   | Department of Chemistry     |  |

The following agenda items were discussed and the recommendations are as follows:

## Item No. 31-1.0:

To confirm the minutes of the 30th meeting of the SUGB held on November 22nd 2019.

The minutes of the 30th meeting of the SUGB held on **November 22nd 2019**was sent to all the members of the SPGB for their comments. Minutes was put up in 39<sup>th</sup> Senate meeting held on 17<sup>th</sup>December, 2019& ratified.

The SUGB noted the approval of the senate.

## Item No. 31-2.0: Items for Consideration.

## Item No. 31-2.1:

To consider the list of the students eligible for award of degree in UG programmes in the forthcoming 15<sup>th</sup>Convocation.

The lists of students eligible for award of degree in UG programmes in the forthcoming 15<sup>th</sup>Convocation.

The SUGB approved the list to be put up before the Senate.

## Item No. 31-2.2:

To consider the names of the students for award of Gold Medals in various UG programmes in the forthcoming 15<sup>th</sup> Convocation.

Based on the highest CGPA attained by the students (graduated in the Academic Year 2019-2020 in each UG programme), the names of the students eligible for award of Gold Medals in the forthcoming 15<sup>th</sup> Convocation.

The SUGB approved the list to be put up before the Senate.

## Item No. 31-2.3:

To consider the proposal from Convener DUGC, Department of Management Studies regarding the changes in Basic management (BMT499) course offered in various branches of engineering in IVth year.

The Senate Undergraduate Board (SUGB) has received the proposal from Convener DUGC, Department of Management Studies regarding the changes in **Basic management (BMT499)** course offered in various branches of engineering in IV<sup>th</sup> year:

1. The course syllabus as well as credits should be revised. It is a 4 credits (L-3, T-1, P-0) course now, which may be 3 credits (L-3, T-0, P-0) because the theory classes itself cover management case study discussions and exercises therefore separate tutorials are not

recommended for this course. The course syllabus briefly covers few specializations of management, which may be redesigned by shifting more focus on "fundamentals of management".

2. This course can be offered to B. Tech. students in their II<sup>nd</sup> year, instead of offering it in the IV<sup>th</sup> year. As students must be acquainted with the basics of management before stepping out for internships and other industrial exposures.

The SUGB after detailed deliberation suggested that credits of the course BMT499 may be reduced to 3 (L-3, T-0, P-0) from the new session (i.e., 2021-22) and denied to run the course in II Year.

## Item No. 31-2.4:

To consider the proposal received from Convener DUGC, Material Research Center to get approval for open elective courses to offer for B. Tech. 4th year students.

The Senate Undergraduate Board (SUGB) has received the proposal from Convener DUGC, Material Research Center to get approval for open elective courses to offer for B. Tech. 4th year students. The list of all the electives proposed for approval are as below:

- 1. Basics and Applications of Nanomaterials
- 2. Introduction to Colloids and Surfaces
- 3. Energy Materials
- 4. Material Selection & Design
- 5. Introduction to Engineering Materials
- 6. Materials and Sustainable Development
- 7. Introduction of Membrane Science and Technology
- 8. Thin Films and Surface Engineering

Where care has been taken to avoid any overlap with existing open elective courses offered by other departments/Center.

Submitted to SUGB for kind consideration.

The SUGB suggested to circulate the detailed syllabus and outcomes of the courses among various Departments for comments and put up the agenda in the next SUGB with comments of DUGC and consideration of comments received from various Departments.

## Item No. 31-2.5:

To consider the proposal received from Convener DUGC, Material Research Center to propose a new B. Tech. program titled "Material Science and Engineering".

The Senate Undergraduate Board (SUGB) has received the proposal from Convener DUGC, Material Research Center to propose a new B.Tech. program titled "Material Science and Engineering", which will help in creating a well-trained man power for meeting the specialized

needs in the field of materials.

The SUGB returned the proposal.

## Item No. 31-2.6:

To consider the proposal received from Convener DUGC, Department of Computer Science & Engineering for a New UG (CSE) Curriculum.

The Senate Undergraduate Board (SUGB) has received the proposal from Convener DUGC, Department of Computer Science & Engineering for a New UG (CSE) Curriculum.

The SUGB suggested to incorporate the changes in the New UG scheme, in the light of New education policy (NEP).

## Item No. 31-2.7:

To consider the proposal received from Convener DUGC, Department of Computer Science & Engineering for the approval of 28 New Elective courses for existing UG (CSE) scheme.

The Senate Undergraduate Board (SUGB) has received the proposal from Convener DUGC, Department of Computer Science & Engineering for the approval of 28 New Elective courses for existing UG (CSE) scheme.

The SUGB suggested to circulate the detailed syllabus and outcomes of the courses among various Departments for comments and put up the agenda in the next SUGB with recommendation of the DUGC on the comments received from various Departments.

## Item No. 31-2.8:

To consider the proposal received from Convener DUGC, Department of Computer Science & Engineering regarding modification in Internship guidelines.

The Senate Undergraduate Board (SUGB) has received the proposal from Convener DUGC, Department of Computer Science & Engineering regarding modifications in Internship Guidelines.

The SUGB suggested to discuss the matter in Senate, as the similar agenda is under consideration in the next Senate.

## Item No. 31-2.9:

To consider the proposal received from Convener DUGC, Department of Mechanical Engineering to include a new Advanced program elective course on 'Statistics for Machine Learning'.

The Senate Undergraduate Board (SUGB) has received the proposal from Convener DUGC, Department of Mechanical Engineering to include anew Advanced program elective course on

'Statistics for Machine Learning' from even semester 2020-21 for B.Tech. (Mechanical Engineering- 4<sup>th</sup> year).

The SUGB suggested to redesign the course and circulate the detailed syllabus and outcomes of the courses among various Departments for comments and put up the agenda in the next SUGB with recommendation of the DUGC on the comments received from various Departments.

Item No. 30-2.10

Item No. 31-2.10:

To consider an application of Mr. Ajay Tudu (2013UEE1461) regarding approval for current semester and withdrawal from XI, XII, XIII and XIV semester.

The Senate Undergraduate Board (SUGB) has received an application from Mr. Ajay Tudu regarding approval for registration in current semester and withdrawal from XI, XII, XIII and XIV semesters. He has paid the fee for all semesters including the current semester but appeared only in supplementary exams. His total 26 credits are remaining (Even: 16, Odd: 10)

The SUGB permitted to register in the current semester and allowed to take withdrawal from XI, XII, XIII and XIV semesters.

#### Item No. 31-2.11:

To consider the application of Mr. Jaskaran Singh Kainth (2017UEC1470) regarding internship in VIII semester and Credits waive off.

The Senate Undergraduate Board (SUGB) has received the application from Mr. Jaskaran Singh Kainth (2017UEC1470) through the DUGC of ECE Department regarding internship in VIII semester and Credits waive off.

The SUGB suggested to wait for next Senate, as the similar agenda is under consideration in the next Senate& the decision may be taken as per the guidelines of the Senate on internship.

#### Item No. 31-2.12:

To consider the matter regarding inactive UG Students who were not registered/absent for more than 2 semesters.

As per the guidelines stipulated in UG Rules & Regulation Clause 14, it is envisaged that,

- "The enrolment of the undergraduate programme (B.Tech.& B.Arch.) and postgraduate programme (M.Sc. Courses) of a student may be terminated by the Senate if he/she who is:
- (a) a first-year student, who is continuously absent from the classes for more than four weeks without authorized leave,
- (b) student who is absent without authorized leave of absence for a major part of the semester and does not appear in the end-semester examination of the courses in which he/she is registered,
- (c) student who fails to report and register by the last date of registration,

- (d) student, who is on academic probation and fails to satisfy the conditions thereof in a particular semester,
- (e) Student who involves himself/ herself, in violation of the code of conduct, in ragging, etc and is punished on disciplinary grounds, in accordance with the Code of Conduct for the Students."

If approve, a letter may be sent to the parents of these students to instruct their ward for reporting to the Institute in the respective department and Academic Section before taken any action against these students as per the guidelines stipulated in UG Rules and Regulations.

The SUGB suggested to send 3 reminders by email before termination.

#### Item No. 31-2.13

To consider the matter regarding inactive UG Students who were not registered/absent for 2 semesters.

#### As per the guidelines stipulated in UG Rules & Regulation Clause 14, it is envisaging that,

- "The enrolment of the undergraduate programme (B.Tech& B.Arch.) and postgraduate programme (M.Sc. Courses) of a student may be terminated by the Senate if he/she who is:
- (a) a first-year student, who is continuously absent from the classes for more than four weeks without authorized leave,
- (b) student who is absent without authorized leave of absence for a major part of the semester and does not appear in the end-semester examination of the courses in which he/she is registered.
- (c) student who fails to report and register by the last date of registration,
- (d) student, who is on academic probation and fails to satisfy the conditions thereof in a particular semester,
- (e) Student who involves himself/ herself, in violation of the code of conduct, in ragging, etc and is punished on disciplinary grounds, in accordance with the Code of Conduct for the Students."

If approve, a letter may be sent to the parents of these students to instruct their ward for reporting to the Institute in the respective department and Academic Section before taken any action against these students as per the guidelines stipulated in UG Rules and Regulations.

The SUGB suggested to send 3 reminders by email before termination.

#### Item No. 31-3.0: Reporting Items

#### Item No. 31-3.1:

The list of students who were permitted to pursue internship at various organizations.

The SUGB noted the list.

#### Item No. 31-3.2:

The list of mentors appointed for Academically deficient students along with Mentor assigned by the respective department.

The SUGB noted the list.

#### Item No. 31-4.0: Any other item with permission of chair.

#### Item No. 31-4.1:

The SUGB received the Academic Calendar for the Odd Semester of I Year session 2020-21 for approval as table agenda.

The SUGB approved the Academic Calendar.

#### Item No. 31-4.2:

To consider the proposal received as table agenda from Convener DUGC, Department of Computer Science & Engineering to include two new elective courses

The SUGB received two elective courses (a) Deep Learning and (b) Quantum Computing with detailed Outcomes and syllabuses.

The SUGB approved the course (a) 'Deep Learning' as it has been circulated among all faculty members and suggested to circulate the course (b) 'Quantum Computing' among various Departments for comments and put up the agenda in the next SUGB with comments of DUGC and consideration of comments received from various Departments.

# ACADEMIC SECTION

No. 976

Dated: 13-03-2020

#### NOTICE

In the wake of Covid-19 outbreak going on in the country, the teaching of all classes will remain suspended with immediate effect and teaching will resume from 23<sup>rd</sup> March 2020.

This bears the approval of the competent authority.

Dean, Academies

- 1 All Deans/Head of Departments.
- 2 PS to Director
- 3. PA to Registrar
- 4. Webmaster, MNIT Jaipur
- 5. All Notice Boards (Institute/Hostels)

No.MNIT/REG./OO/2020/ 1857

Date: 23.03.2020

#### OFFICE ORDER

In continuation to earlier order, it is notified that due to complete lockdown in Rajasthan in the wake of Corona, there will be complete suspension of all activities of the Institute till 06.4.2020 except essential services such as security, maintenance & medical services, housekeeping etc. All staff members will work from home and should be available on phone and email for any emergency. Staff from accounts section and store section may be called for urgent work during this period.

Teaching activities remain suspend till 15th April, 2020, during this period all faculty members will work from their home and should be available on phone and email for any emergency. On 16th April, 2020 the review committee will take stock of the situation and will decide further course of the action.

Faculty members/ teacher should utilize this period for various academic activities such as:

- a. To send home assignment of course material to all students of their classes for the remaining course content
- b. To teach the students through online available platforms/ PPTS/ video conferencing etc. wherever possible.

All faculty members/ staff members/ students who have come back from foreign countries or who were in contact with suspected corona patients during last 14 days should remain quarantined for at least 14 days.

Faculty members should submit their CPDA bills by 31st March, 2020 through ERP failing which their CPDA claims would not be reimbursed. The hard copy of the same may be submitted later on when the institute reopens.

This bears the approval of Competent Authority.

Registrar

Copy to:-

- 1- All Deans/Heads of Departments/Section Incharge
- 2- PS to Director for kind information of the Director.

Dy.Registrar (Admn.)

No. MNIT/REG/OO/2020/ 1857a

Date: 15.04.2020

#### OFFICE ORDER

In continuation to earlier order no MNIT/REG/OO/2020/ 1857 dated 23.03.2020, it is notified that as lockdown in the country will remain in force till 3<sup>rd</sup> May, 2020, all activities of the Institute will remain suspended till 3<sup>rd</sup> May, 2020 except security, maintenance and medical services, housekeeping etc. All staff members will work from home and should be available on phone and email for any emergency.

Teaching will continue through online platform, as is being done, till 28th April, 2020.

This bears approval of competent authority.

REGISTRAR

No. 1873

Date: 04.05.2020

#### OFFICE ORDER

The End Semester Examinations of Final year B. Tech./B.Arch. will be held during May 11, 2020 to May 18, 2020 in "open book online mode". The evaluation of the project/seminar shall be done on the basis of project/ seminar report and online vivo-voce/presentation by May 25, 2020. The End semester examinations and dissertation submission of M. Tech./M. Plan and M.Sc. final year shall be held in the last week of June 2020.

This bears the approval of Competent Authority.

REGISTRAR

- 1. All Deans
- 2. All Head of Departments
- 3. All Final Year UG/PG Students
- 4. Dr. Dinesh Kumar for preparing the time table
- 5. Dr. Sanjay Rajpal and Dr. E.S. Pilli for arranging logistics, if required
- 6. PS to Director

No. 1874

Date: 05.05.2020

#### NOTICE

The revised academic calendar for Final year B. Tech./B.Arch. (Even Semester) for the remaining session is as under:

| Events                                 | From       | То         |  |
|--|------------|------------|--|
| End Term Examination (online)          | 11.05.2020 | 18.05.2020 |  |
| Project/Seminar report submission      | Last date  | 19.05.2020 |  |
| Project/Seminar presentation and       | Last date  | 25.05.2020 |  |
| viva Voce                              |            | 2020       |  |
| Grade submission to DUGC/GMC           |            | 05.2020    |  |
| Display of grades on Institute Website | 27.0       | 05.2020    |  |
| Grade display to the students on ERP   | 29.        | 05.2020    |  |

#### Note:

- 1- Back/supplementary examination if any will be held in the last week of July, 2020.
- 2- All those students who are not able to appear for online examination on above dates would be required to appear for the End term examination during the last week of July, 2020.

Dean Academics

- 1. All Deans
- 2. All Head of Departments
- 3. All Final Year UG Students
- 4. Webmaster for uploading on Institute Website.
- 5. DR. (Academics)
- 6. AR (Academics)
- 7. PS to Director

#### **ACADEMIC SECTION**

No.: 1875

Date: 7/3-/2020

#### **NOTICE**

Sub. :- Regarding Summer vacations and End term examinations.

All students except final year of B.Tech./B.Arch., M.Tech./M.Plan., M.Sc. & MBA are hereby informed that their summer vacations has started from 04<sup>th</sup> May, 2020 and shall continue till 12<sup>th</sup> July 2020 and their end term examinations will be held during the 3<sup>rd</sup> and 4<sup>th</sup> week of July, 2020.

This bears the approval of competent authority.

Dean (Acádemics)

#### Copy to:

- 1. All Deans
- 2. All HODs
- 3. All Notice Board
- 4. P.S. to Director
- 5. P.A. to Registrar
- 6. Web master for publish on Institute website

Reeter & 1/191 Dy. Registrar (Academics)

# MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY JAIPUR ACADEMIC SECTION

#### **NOTICE**

Dated: 24-07-2020

As notified by the Dean, Academics through an email on the subject: "Online examination notice," sent on 7 July 2020 that the online examinations of the remaining students (I/II/III Year B. Tech./B. Arch. and M. Tech./MSc./Ph.D. students) for the Even Semester 2019-2020 are to be conducted and are now commenced from 04 August, 2020.

The End Term Exam will be conducted on Google Classroom: (Quiz). Your college email id (xxxxxxxx@mnit.ac.in) must be used as your login id. As informed earlier, in the End Term Exam, each paper will consist of two sections. First section will be objective type (MCQ) of 30 marks (30 questions). Second section will be subjective (Write-Scan-Upload) type of 20 marks.

The time-slots for the online examinations are mentioned in Table 1. The detailed schedule of II Semester, IV Semester and VI Semester B. Tech. examination are given in Table 2, 3 and 4 respectively. The detailed schedule of M.Tech./M.Sc./Ph.D. Examination is given in Table 5.

Students can email at online.exam@mnit.ac.in regarding any clarification related to the online examination.

Table 1: Time-Slots allotted to different semesters/programmes

| S.<br>No. | Year (Semester)                   | Time Slot           | Schedule of Examination |
|-----------|-----------------------------------|---------------------|-------------------------|
| 1.        | I B.Tech./B.Arch. (I/II Semester) | 08.00 AM - 10.30 AM | Refer Table 2           |
| 2.        | II B.Tech./B.Arch. (IV Semester)  | 11.30 AM - 02.00 PM | Refer Table 3           |
| 3.        | III B.Tech./B.Arch. (VI Semester) | 11.30 AM - 02.00 PM | Refer Table 4           |
| 4.        | M.Tech./M.Sc./Ph.D.               | 03.00 PM - 05.30 PM | Refer Table 5           |

Table 2: Schedule of I/II Semester B. Tech. examination

| S.<br>No | Date (Day)/<br>Time                                | BTech II Semester Course Name /Code (Sections)               | BArch II Semester<br>Course Name /Code     |
|----------|--|--|--|
| 1.       | 4 August 2020 (Tuesday)/<br>08.00 AM - 10.30 AM    | Maths-II/MAT102 (All sections)                               | History of Architecture<br>I/ART102        |
| 2.       | 6 August 2020 (Thursday)/<br>08.00 AM - 10.30 AM   | Chemistry/CYT101 (Sections F, G, H, I & J)                   | Theory of Design/ART104                    |
| 3.       | 7 August 2020 (Friday)/<br>08.00 AM - 10.30 AM     | Basic Electrical Engg./ECT101 (Sections A, B, C, D & E)      |  |
| 4.       | 8 August 2020 (Saturday)/<br>08.00 AM - 10.30 AM   | Enviro. Sci. & Ecology/CET102 (Sections F, G, H, I & J)      | Building Construction & Materials I/ART106 |
| 5,       | 10 August 2020 (Monday)/<br>08.00 AM - 10.30 AM    | Basic Electronics Engg./ECT101 (Sections A, B, C, D & E)     |  |
| 6.       | 11 August 2020 (Tuesday)/<br>08.00 AM - 10.30 AM   | Comp. Sys. & Programming/CPT101<br>(Sections F, G, H, I & J) | Comp. System and Programming/CPT110        |
| 7.       | 13 August 2020 (Thursday)/<br>08.00 AM - 10.30 AM  | Tech. Comm./HST101 (Sections A, B, C, D & E)                 |  |
| 8.       | 14 August 2020 (Friday)/<br>08.00 AM - 10.30 AM    | Basic Economics/HST102 (Sections F, G, H, I & J)             |  |
| 9.       | 17 August 2020 (Monday)/<br>08.00 AM - 10.30 AM    | Physics/PHT101 (Sections A, B, C, D & E)                     |  |
| 10.      | 18 August 2020 (Tuesday)/<br>08.00 AM - 10.30 AM   | Basic Mechanical Engg./MET101<br>(Sections F, G, H, I & J)   |  |
| 11.      | 19 August 2020 (Wednesday)/<br>08.00 AM - 10.30 AM | Maths-I/MAT101 (All sections)*                               |  |

<sup>\*</sup> Applicable to only those students (of all sections) who had attended remedial classes conducted by TEQIP and registered for the course on ERP.

Table 3: Schedule of IV Semester B. Tech./B.Arch. examination

| S.No. | Date (Day)/<br>Time Slot     | Department                                      | Course<br>Code | Course Name                                    |
|-------|------------------------------|---|----------------|--|
| 1.    |                              | ARCHITECTURE AND PLANNING                       | ART202         | History of Architecture III                    |
| 2.    |                              | CHEMICAL ENGINEERING                            | CHT202         | Heat Transfer                                  |
| 3.    |                              | CIVIL ENGINEERING                               | CET221         | Building Technology                            |
| 4.    | 4 August 2020                | COMPUTER SCIENCE AND<br>ENGINEERING             | CST202         | Computer organization and Microprocessors      |
| 5.    | (Tuesday)/<br>11.30 AM -     | ELECTRICAL ENGINEERING                          | EET202         | Analysis and Design of Digital Logic Circuits  |
| 6.    | 02.00 PM                     | ELECTRONICS AND<br>COMMUNICATION<br>ENGINEERING | ECT211         | Applied Electronics                            |
| 7.    |                              | MECHANICAL ENGINEERING                          | MET224         | IC Engines                                     |
| 8.    |                              | METALLURGICAL AND<br>MATERIALS ENGINEERING      | MTT212         | Iron Making                                    |
| 9.    |                              | ARCHITECTURE AND PLANNING                       | ART204         | Building Services I                            |
| 10.   |                              | CHEMICAL ENGINEERING                            | CHT204         | Chemical Reaction<br>Engineering-I             |
| 11.   | mar-                         | CIVIL ENGINEERING                               | CET222         | Pipe & Channel Hydraulics                      |
| 12.   | 6 August 2020                | COMPUTER SCIENCE AND ENGINEERING                | CST204         | Discrete Structures                            |
| 13.   | 11.30 AM -                   | ELECTRICAL ENGINEERING                          | EET204         | Electromagnetic Field<br>Theory                |
| 14.   | 02.00 PM                     | ELECTRONICS AND<br>COMMUNICATION<br>ENGINEERING | ECT212         | Analog Communication                           |
| 15.   |                              | MECHANICAL ENGINEERING                          | MET222         | Kinematics & Dynamics of Machines              |
| 16.   |                              | METALLURGICAL AND<br>MATERIALS ENGINEERING      | MTT214         | Transport Phenomenon                           |
| 17.   |                              | ARCHITECTURE AND PLANNING                       | ART206         | Building Construction & Materials III          |
| 18.   |                              | CHEMICAL ENGINEERING                            | CHT206         | Industrial Pollution Abatement                 |
| 19.   |                              | CIVIL ENGINEERING                               | CET223         | Advanced Surveying                             |
| 20.   | 8 August 2020<br>(Saturday)/ | COMPUTER SCIENCE AND ENGINEERING                | CST206         | Formal languages and Automata Theory           |
| 21.   | -1                           | ELECTRICAL ENGINEERING                          | EET206         | Electrical Machines II                         |
| 22.   | 02.00 PM                     | ELECTRONICS AND<br>COMMUNICATION<br>ENGINEERING | ECT213         | Microprocessors                                |
| 23.   |                              | MECHANICAL ENGINEERING                          | MET223         | Industrial Engineering                         |
| 24.   |                              | METALLURGICAL AND<br>MATERIALS ENGINEERING      | MTT216         | Introduction to Nano<br>Materials & Technology |
| 25.   | 11 August 2020               | ARCHITECTURE AND PLANNING                       | ART208         | Comp. Applications for Architects-II           |
| 26.   | (Tuesday)/                   | CHEMICAL ENGINEERING                            | CHT208         | Fluid Particle Mechanics                       |
| 27.   | - 11.30 AM -<br>- 02.00 PM   | CIVIL ENGINEERING                               | CET224         | Highway Engineering                            |
| 28.   | UZ.UU FIVI                   | COMPUTER SCIENCE AND                            | CST208         | Design and Analysis of                         |

| 29.               |  | ENGINEERING                                     |        | Algorithms                                     |
|-------------------|--|---|--------|--|
|                   |  | ELECTRICAL ENGINEERING                          | EET208 | Network, Systems and<br>Signals                |
| 30.               |  | ELECTRONICS AND COMMUNICATION ENGINEERING       | ECT214 | Electromagnetic Field<br>Theory                |
| 32.               |  | MECHANICAL ENGINEERING                          | MET226 | Mechanics of Solids                            |
|                   |  | METALLURGICAL AND MATERIALS ENGINEERING         | MTT218 | Mechanical Behaviour e<br>Testing of Materials |
| 33.               | No. of the state o | ARCHITECTURE AND PLANNING                       | CET242 | Architectural Structures                       |
| <u>34.</u><br>35. |  | CHEMICAL ENGINEERING                            | CHT210 | Mass Transfer-I                                |
| 36.               |  | CIVIL ENGINEERING                               | CET225 | Structural Analysis-I                          |
|                   | 14 August 2020   | COMPUTER SCIENCE AND ENGINEERING                | CST210 | Systems Programming                            |
| 37.               | (Friday)/  | ELECTRICAL ENGINEERING                          | EET210 | Integrated Electronics                         |
| 38.               | 11.30 AM -<br>02.00 PM   | ELECTRONICS AND COMMUNICATION ENGINEERING       | ECT215 | Operating Systems                              |
| 39.               |  | MECHANICAL ENGINEERING                          | MET225 | Machining Science and<br>Machine Tools         |
| 40.               |  | METALLURGICAL AND<br>MATERIALS ENGINEERING      | MTT220 | Mineral Processing                             |
| 41.               |  | CIVIL ENGINEERING                               | CET226 | Water Supply Engineerin                        |
| 42.               | 18 August 2020   | COMPUTER SCIENCE AND ENGINEERING                | HST202 | Economic Environment                           |
| 43.               | (Tuesday)/<br>11.30 AM -   | ELECTRICAL ENGINEERING                          | EET212 | Electrical Power<br>Transmission Systems       |
| 44.               | 02.00 PM   | ELECTRONICS AND<br>COMMUNICATION<br>ENGINEERING | ECT216 | Measurement and Instrumentations               |
| 45.               | 2015-00  | MECHANICAL ENGINEERING                          | MET221 | Heat Transfer                                  |

Table 4: Schedule of VI Semester B. Tech./B.Arch. examination

| S.No. | Date (Day)/<br>Time Slot      | Department                                 | Course<br>Code | Course Name                               |
|-------|-------------------------------|--|----------------|---|
| 2.    |                               | ARCHITECTURE AND PLANNING                  | ART302         | Building Services II (Electrical)         |
| 3.    |                               | CHEMICAL ENGINEERING                       | CHT302         | Process Engineering and<br>Plant Design   |
| 4.    | 5 A = 7 7000                  | CIVIL ENGINEERING                          | CET321         | Railway & Airport<br>Engineering          |
| 5.    | 5 August 2020<br>(Wednesday)/ | COMPUTER SCIENCE AND ENGINEERING           | CST302         | Operating System                          |
|       | 11.30 AM -<br>02.00 PM        | ELECTRICAL ENGINEERING                     | EET302         | Operation and Control of<br>Power Systems |
| 6.    |                               | ELECTRONICS AND COMMUNICATION ENGINEERING  | ECT311         | Antenna & Wave<br>Propagation             |
| 7.    |                               | MECHANICAL ENGINEERING                     | MET321         | Mechanical Vibrations                     |
| 8.    |                               | METALLURGICAL AND<br>MATERIALS ENGINEERING | MTT312         | Mechanical Working of Metals              |

| 9.  |                             | ARCHITECTURE AND PLANNING                       | ART304 | Barrier Free Architecture                    |
|-----|-----------------------------|---|--------|--|
| 10. |                             | CHEMICAL ENGINEERING                            | CHT304 | Petroleum Refining                           |
| 11. |                             | CIVIL ENGINEERING                               | CET322 | Design of Steel Structures                   |
| 12. | 7 August 2020               | COMPUTER SCIENCE AND ENGINEERING                | CST304 | Embedded Systems                             |
| 13. | (Friday)/                   | ELECTRICAL ENGINEERING                          | EET304 | Electric Drives and Control                  |
| 14. | 11.30 AM -<br>02.00 PM      | ELECTRONICS AND<br>COMMUNICATION<br>ENGINEERING | ECT312 | Computer Architecture                        |
| 15. |                             | MECHANICAL ENGINEERING                          | MET322 | Computer Integrated Manufacturing            |
| 16. |                             | METALLURGICAL AND<br>MATERIALS ENGINEERING      | MTT314 | Polymeric & Ceramic<br>Materials             |
| 17. |                             | ARCHITECTURE AND PLANNING                       | ART306 | Building Construction &<br>Materials V       |
| 18. |                             | CHEMICAL ENGINEERING                            | CHT306 | Mathematical Methods in Chemical Engineering |
| 19. |                             | CIVIL ENGINEERING                               | CET323 | Design of Foundations & Earth Structures     |
| 20. | 10 August 2020<br>(Monday)/ | COMPUTER SCIENCE AND ENGINEERING                | CST306 | Object Oriented Analysis and Design          |
| 21. | 11.30 AM -                  | ELECTRICAL ENGINEERING                          | EET306 | Digital Signal Processing                    |
| 22. | 02.00 PM                    | ELECTRONICS AND<br>COMMUNICATION<br>ENGINEERING | ECT313 | Wireless & Mobile Communication              |
| 23. |                             | MECHANICAL ENGINEERING                          | MET323 | Product Design & Development                 |
| 24. |                             | METALLURGICAL AND<br>MATERIALS ENGINEERING      | MTT316 | Materials in Industry                        |
| 25. |                             | ARCHITECTURE AND PLANNING                       | ART308 | Site Planning & Landscape                    |
| 26. |                             | CHEMICAL ENGINEERING                            | CHT308 | Process Dynamics and Control                 |
| 27. |                             | CIVIL ENGINEERING                               | CET324 | Design of RC Systems                         |
| 28. | 13 August 2020              | COMPUTER SCIENCE AND ENGINEERING                | CST308 | Computer and Networks Security               |
| 29. | (Thursday)/<br>11.30 AM -   | ELECTRICAL ENGINEERING                          | EET308 | Modern Control Theory & Design Technique     |
| 30. | 02.00 PM                    | ELECTRONICS AND<br>COMMUNICATION<br>ENGINEERING | ECT314 | Control System Engineering                   |
| 31. | e d                         | MECHANICAL ENGINEERING                          | MET324 | Advanced Manufacturing Processes             |
| 32. |                             | METALLURGICAL AND<br>MATERIALS ENGINEERING      | MTT318 | Heat Treatment                               |
| 33. | 17 A                        | ARCHITECTURE AND PLANNING                       | ART312 | Construction Management                      |
| 34. | 17 August 2020<br>(Monday)/ | CHEMICAL ENGINEERING                            | CHT310 | Chemical Technology                          |
| 35. | 11.30 AM -<br>02.00 PM      | CIVIL ENGINEERING                               | ÇET325 | Design of Masonry<br>Structures              |
| 36. | UZ.UU LIVL                  | COMPUTER SCIENCE AND ENGINEERING                | CST310 | Computer Graphics                            |

| 37.                        |  |  |        |   |
|----------------------------|--|--|--------|---|
| 38.                        |  | ELECTRICAL ENGINEERING                     | EET310 | Power System Restructuring, Deregulatio and Economics |
|                            |  | ELECTRONICS AND COMMUNICATION ENGINEERING  | ECT315 | Embedded Systems                                      |
| 39.                        |  | MECHANICAL ENGINEERING                     | MET325 | Refrigeration and Air<br>Conditioning                 |
| 41.                        |  | METALLURGICAL AND<br>MATERIALS ENGINEERING | MTT320 | Steel Making  |
| · word out and a little jo | - Control of the Cont | ARCHITECTURE AND PLANNING                  | CET344 | Architectural Structures III                          |
| 42.                        |  | CHEMICAL ENGINEERING                       | CHT312 | Transport Phenomena                                   |
| 44.1                       | 19 August 2020   | CIVIL ENGINEERING                          | CET326 | Water Resources Engineering                           |
|                            | (Wednesday)/<br>11.30 AM -   | COMPUTER SCIENCE AND ENGINEERING           | CST312 | AI and Expert System                                  |
| 45.                        | 02.00 PM   | ELECTRONICS AND COMMUNICATION ENGINEERING  | ECT316 | Analog CMOS IC  |
| 46.                        |  | MECHANICAL ENGINEERING                     | MET327 | Optimization Methods in Engg. Design                  |
| 47.                        | 21 August 2020<br>(Friday)/<br>11.30 AM -<br>02.00 PM  | MECHANICAL ENGINEERING                     | MET326 | Total Quality Management                              |

Table 5: Schedule of M.Tech./M.Sc./Ph.D. Examination

| S.No. | Date (Day)/ Time Slot | Course<br>Code | Course Name                                   |
|-------|-----------------------|----------------|---|
| 1.    |                       | ECT626         | Formal Verification Of Digital Hardware And E |
| 2.    |                       | EET633         | Renewable Power Generation And Control        |
| 3.    |                       | PHT663         | Electromagnetic Theory                        |
| 4.    | 9                     | CYT613         | Spectroscopy And Its Applications             |
| 5.    |                       | ECT662         | Advanced Digital Signal And Image Processing  |
| 6.    |                       | CST720         | Image Analysis                                |
| 7.    |                       | CPT615         | Network Performance Modeling                  |
| 8.    |                       | CET648         | Environmental Impact Assessment               |
| 9.    |                       | MAT822         | Topology                                      |
| 10.   |                       | EET651         | Power System Planning And Reliability         |
| 11.   |                       | MTT602         | Characterization Of Engineering Materials     |
| 12.   | 4 August 2020         | CET629         | Intersection Analysis And Design              |
| 13.   | (Tuesday)/            | MET766         | Welding & Allied Processes                    |
| 14.   | 03.00 PM - 05.30 PM   | ART618         | Urban Economics And Land Management           |
| 15.   |                       | CET696         | Advanced Foundation Design                    |
| 16.   |                       | CET669         | Contaminant Transport                         |
| 17.   |                       | MET661         | Artificial Intelligence In Manufacturing      |
| 18.   |                       | MET619         | Energy Conversion Technologies                |
| 19.   |                       | RET618         | Advanced Photovoltaic Technologies            |
| 20.   |                       | EQT602         | Nonlinear Analysis Of Structures              |
| 21.   |                       | MST602         | Nanomaterials Technology                      |
| 22.   |                       | CHT613         | Petroleum Refining Engineering                |
| 23.   |                       | HST600         | Foundations Of Research And Academic Writing  |
| 24.   |                       | PHT722         | Advanced Techniques For Materials Characteriz |
| 25.   |                       | PHT681         | Numerical Methods And Computer Programming    |
| -     |                       |                |   |
| 26.   |                       | CYT611         | Stereochemistry, Structure And Reaction Mecha |
| 27.   |                       | RET609         | Grid Connectivity And Smart Grid              |
| 28.   |                       | CPT625         | Wireless Sensor Networks                      |
| 29.   |                       | ECT644         | Mixed Signal Ic Design                        |
| 30.   |                       | MAT825         | Multivariable Calculus                        |
| 31.   | 96 v                  | EET634         | Advances In Power Transmission And Distributi |
| 32.   |                       | ECT694         | Advanced Photonic Devices And Components      |
| 33.   |                       | CST708         | Advance Database Systems                      |
| 34.   |                       | ART626         | Urban Dynamics                                |
| 35.   |                       | EET618         | Modern Control Theory                         |
| 36.   | 6 August 2020         | ECT706         | Advanced Embedded Software Design             |
| 37.   | (Thursday)/           | ECT689         | Photonic Switching                            |
| 38.   | 03.00 PM - 05.30 PM   | CET631         | Highway Sub Grade & Foundation Analysis       |
| 39.   |                       | MET761         | Computer Integrated Manufacturing             |
| 40.   |                       | CET668         | Design Of Lrrigation Structure                |
| 41.   |                       | MET721         | Design Of Mechanisms                          |
| 42.   |                       | CET687         | Bridge Engineering                            |
| 43.   |                       | MET671         | Project Management                            |
| 44.   |                       | CET647         | Air And Noise Pollution                       |
| 45.   |                       | MET611         | Refrigeration And Air Conditioning System     |
| 46.   |                       | EQT608         | Earthquake Resistant Design Of Masonry Struct |
| 47.   |                       | CET611         | Introduction To Sustainable Development       |
| 48.   |                       | HST613         | Governance And Reforms In India               |

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|-----------------------------|--|--|---|
| 49.                         |  | MST694   | Photonic Materials & Devices                                      |
| 50.                         |  | CHT615   | Bioprocess Engineering  |
| 51.                         |  | HST614   | Introduction To Community Based Participatory                     |
| 52.                         | - Care Care Care Care Care Care Care Care  | MET900   | Research Methodology And Design Of Experimen                      |
| 53.                         | AND THE PROPERTY OF THE PROPER | CST736   | Cloud Security  |
| 54.                         | District Control of the Control of t | EET616   | Integrated Energy Systems   |
| 55.                         | and the state of t | ECT656   | Adaptive Signal Processing  |
| 56.                         |  | ECT657   | VLSI Signal Processing Architectures                              |
| 57.                         | in and the second secon | RET614   | Energy Simulation   |
| 58.                         |  | CET651   | Operation Research Methods & Project Economic                     |
| 59.                         | the state of the s | PHT661   | Atomic & Molecular Spectroscopy                                   |
| 60.                         |  | MAT821   | Abstract Algebra  |
| 61.                         |  | CET694   | Plate & Shells  |
| 62.                         | 2020   | CET608   | Geoinformatics For Natural Resources/Disaster                     |
| 63.                         | 8 August 2020  | MET762   | Automation In Manufacturing                                       |
| 64.                         | (Saturday)/<br>03.00 PM - 05.30 PM   | CET630   | Low Cost Road   |
| 65.                         | 1 (3.00) FWI - V3.50 FWI   | ART604   | Urban Transportation Planning                                     |
| 66.                         |  | MET662   | Supply Chain Management   |
| 67.                         |  | CYT612   | Mathematics For Chemists  |
| 68.                         |  | CYT615   | Biology For Chemists  |
| 69.                         |  | CHT610   | Optimization Of Chemical Process                                  |
| 70.                         |  | MST606   | Computational Materials Engineering                               |
| 71.                         |  | MTT604   | Corrosion & Its Prevention  |
| 72.                         |  | EET621   | Excitation Of Synchronous Machines And Their                      |
| 73.                         |  | PHT664   | Advanced Quantum Mechanics  |
| 74.                         |  | CYT610   | Principles Of Organo-Metallic Chemistry                           |
| 75.                         | -  | EET646   | Machine Learning And Data Analytics                               |
| 76.                         |  | CPT626   | Pattern Recognition   |
| 77.                         | Outprista  | ECT634   |   |
| 78.                         |  | ECT676   | Micro-And Nano- Electro-Mechanical Systems (M                     |
| 79.                         | i de la companya de l | CET614   | Design Of Microstrip Antennas                                     |
| 80.                         |  | MAT824   | Aseismic Designing And Construction Of Struct                     |
| 81.                         | Charge   | and the same of th | Complex Analysis  |
| 82.                         |  | CST738   | Database Security   |
| 83.                         | Por Control of Control | RET616   | Advanced Energy Storage Technologies                              |
|                             | 10 August 2020   | CET626   | Pavement Maintenance Management System                            |
| 84.                         | (Monday)/  | ART620   | Planning For Disaster Prone Areas                                 |
| 85.                         | 03.00 PM - 05.30 PM  | ECT704   | Computer Vision   |
| 86.                         | The state of the s | MET777   | Composite Materials & Processing                                  |
| 87.                         |  | CET666   | Watershed And Wetland Hydrology                                   |
| 88.                         |  | MET720   | Fracture Mechanics  |
| 89.                         |  | CET650   | Environment & Health  |
| 90.                         | 2  | MET669   | Product Design And Development                                    |
| 91.                         | -  | MET620   | Advance Heat Transfer   |
| 92.                         |  | EQT604   | Earthquake Analysis Of Structures                                 |
| 93.                         |  | HST604   | Indian Constitution, Democracy And World Affa                     |
| 94.                         | -  | CHT607   | Computational Methods In Chemical Engineering                     |
| 95.                         |  | MST664   | Ceramic Materials & Properties                                    |
| 96                          | -  | CSP610   | Lab Elective 1  |
|                             | 1  | MST610   | Fuel Cell Technology  |
| 97.                         | STATE OF THE PROPERTY OF THE P |  |   |
| 97.<br>98.                  | 13August 2020  | EET615   | Flexible Ac Transmission Systems                                  |
| ARTE CANE COLUMN CONTRACTOR | 13August 2020<br>(Thursday)/<br>03.00 PM - 05.30 PM  | EET615<br>ECT622   | Flexible Ac Transmission Systems System Level Design And Modeling |

| 101   |                                     | RET613 | Industrial Energy Management                  |
|-------|-------------------------------------|--------|---|
| 101.  |                                     | HST501 | Dynamics Of Communication                     |
| 102.  |                                     | PHT662 | Nuclear And Particle Physics                  |
| 103.  |                                     | CPT632 | Information Retrival And Data Mining          |
| 104.  |                                     | MAT823 | Partial Differential Equations                |
|       |                                     | MET775 | Industrial Tribology                          |
| 100.  |                                     | MET712 | Advanced Finite Element Methods               |
| 108.  |                                     | CET612 | Climate Change Variability And Adaptation     |
| 109.  |                                     | CST768 | Internet Of Things                            |
| 110.  |                                     | CET706 | Sustainable Materials And Construction        |
| 111.  |                                     | CET627 | Transportation Planning                       |
| 112.  |                                     | ART610 | Application Of Geoinformatics In Urban Planni |
| 113.  |                                     | MET605 | Advanced Fluid Mechanics                      |
| 11-1. |                                     | MST712 | Electron Microscopy                           |
| 115.  |                                     | CHT612 | Catalyst Theory And Practice                  |
| 110.  |                                     | CYT636 | Electrochemistry                              |
| 117.  |                                     | MAT842 | Integral Transforms                           |
| 118.  |                                     | PHT731 | Nanotechnology For Energy Applications        |
| 119.  |                                     | CYT646 | Photoinorganic Chemistry                      |
| 120.  |                                     | EET650 | Energy Policy, Governance And Regulations     |
| 121.  |                                     | EET617 | Advanced Circuit Analysis And Design          |
| 122.  | 4.                                  | ECT666 | Optical Networks                              |
| 123.  |                                     | MET765 | Advanced Metal Forming                        |
| 124.  |                                     | EET628 | Pwm Converters And Applications               |
| 125.  |                                     | MET717 | Rotor Dynamics                                |
| 126.  | 17 August 2020                      | CET689 | Tall Buildings                                |
| 127.  | (Monday)/                           | MET674 | Six Sigma And Lean Manufacturing              |
| 128.  | 03.00 PM - 05.30 PM                 | RET607 | Solar Passive Heating And Cooling             |
| 129.  |                                     | CET649 | Building & Environment                        |
| 130.  |                                     | MET618 | Solar Thermal Engineering                     |
| 131.  |                                     | EQT612 | Earthquake Geotechnical Engineering           |
| 132.  |                                     | MST704 | Compound Semiconducting Devices               |
| 133.  |                                     | CHT609 | Pollution Control System                      |
| 134.  |                                     | MTT664 | Joining Of Steels                             |
| 135.  | 10 4 4 3000                         | EET652 | Electric Power Project Evaluation And Pricing |
| 136.  | 19 August 2020                      | ECT692 | Computational Electromagnetics                |
| 137,  | (Wednesday)/<br>03.00 PM - 05.30 PM | RET608 | Biomass Energy Systems                        |
| 138.  | 1VI 1 0.CU - 1VI 1 00.CU            | HST612 | Social Sciences In India                      |
| 139.  | 21 August 2020                      | HST606 | Introduction To Econometrics                  |
| 140.  | (Friday)/                           | MTT608 | Heat Treatment                                |
|       | 03.00 PM - 05.30 PM                 |        |   |

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#### ACADEMIC SECTION

#### Annexure -L

No. 1163

Dated: 19-08-2020

#### NOTICE

The revised academic calendar for B. Tech, /B.Arch. (Even Semester) for the remaining session 2019-20 and registration of session 2020-21 is as under:

| Events   | From                | То         |
|--|---------------------|------------|
| Grade Submission to GMC/DUGC   | 25-08               | 3-2020     |
| Display of grades on Institute Website                               | 26-08               | 3-2020     |
| Grade display to the students on ERP                                 | 27-08-2020          |            |
| Supplementary Exam   | ination, 2019-20    |            |
| Registration and fee deposition on ERP for Supplementary Examination | 2 <b>0</b> -08-2020 | 25-08-2020 |
| Supplementary Examination (online)                                   | 01-09-2020          | 03-09-2020 |

|                                  | mester (Academic Session 2020   |                                  |
|----------------------------------|---------------------------------|----------------------------------|
| Fee deposition, Course Registrat | ion and Approval of Existing UC | G/PG/Ph.D. Students on ERP       |
|                                  | Fee payment                     | Course Registration and Approval |
| Without late fee                 | 26 Aug to 04 Sep 2020           | 01 Sep to 04 Sep 2020            |
| With late fee of Rs. 1000/-      | . 05 Sep to 08 Sep 2020         | 05 Sep to 08 Sep 2020            |
| With late fee of Rs. 10.000/-    | 09 Sep to 14 Sep 2020           | 09 Sep to 14 Sep 2020            |

Commencement of online classes (Tentative): 15 Sep 2020

Dean, Academics

- 1. All Deans
- 2. All Head of Departments
- 3. All UG students
- 4. Webmaster for uploading on Institute Website
- 5. Dv. Registrar (Academics)
- 6. Assistant Registrar (Academics)
- 7. PS to Director



### Malaviya National Institute of Technology Jaipur

मालवीय राष्ट्रीय प्रौद्योगिकी संख्यान, जयपुर (An Institute of National Importance under Ministry of HRD, Govt. of India) JLN Marg, Jaipur-302017 (RAJASTHAN) INDIA

No: ....!!.64.....

Date: 19 August, 2020

# ACADEMIC SECTION NOTICE

Subject: Online SUPPLEMENTARY EXAMINATION-2019-20 of Theory Subjects for B.Tech./B.Arch programs.

All the Undergraduate students are hereby informed that SUPPLEMENTARY EXAMINATION – 2019-20 of Theory Subjects will be held from 01.09.2020 to 03.09.2020. Fee Deposition and Course Registrations for the same shall be open from 20.08.2020 to 25.08.2020.

Students desiring to apply for SUPPLEMENTARY EXAMINATION - 2020 shall register as per the following procedure for the examination:

1. The students will register on ERP only and no paper registration shall be accepted.

2 The fee must be deposited through ERP login by online payment mode only.

3. After fee payment students have to contact their respective DUGC convener through email regarding course approval. Department wise list of DUGC convener is provided at the end of the document.

#### Rules for Supplementary Examination

- i Course in which 'FP' Grade is awarded (Failed due to Poor Performance) can be registered for the supplementary examination. Course(s) in which 'FA' grade is awarded failed (due to the shortage of attendance) has to be registered in the regular semester as per the registration rules.
- ii The supplementary examination is not meant for improvement.
- The registration of any student will be limited to a maximum of 15 credits in the supplementary examination
- iv. The marks obtained in the supplementary examination of the theory subject courses will be given 100% weightage.
- v. If 'FP' grade is awarded in any course(s) in a supplementary examination, this course(s) shall be registered in regular semester or in the supplementary examination to be held in the subsequent year.
- vi A separate grade sheet will be issued for these supplementary examinations.
- vii The maximum grade that can be earned in these examinations is limited to DD (minimum passing grade).
- A student wishing to appear in the supplementary examination has to pay a consolidated fee of Rs. 500/- for one course and Rs. 1000/- for more than one course.

#### How to apply?

To apply for supplementary examination 2019 through ERP follow the given steps:

Step 1: Login into your ERP account.

Step 2: Choose Registration->Supplementary Registration to register courses.

Step 3: Select courses you want to register and submit.

|                              | Sem  |          | Course  | Credits  |
|------------------------------|--|----------|---|--|
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| 100                          | IV.  | 3        | MATIOZ CTHEORY)<br>Mathematics-II<br>Coard:   | 4  |
| Elipson of substituted their | THE SECTION OF THE PROPERTY OF | Please c | nouse courses carefully to appear in supplementary exam.<br>ayment you will not be oble to out course registration on ERP | - American In Indiana com  |

Step 4: Go to your fee challans and add new 'Supplementary Fee Challan' by selecting semester in fraction (Note: Fee Amount on challan will be according to number courses selected by you in previous step). To pay your supplementary exam fee, open "My Activities->My Challans". Select 'Pay online' option from action menu of challan record.

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Step 5: After fee payment, contact the DUGC Convener of your Department for approval of courses. Without approval of courses you will not be allowed to appear in supplementary exam.

(ADUG)
Academics

- > All HOD
- > All DUGC
- > All Faculty Members
- All UG Students
- DR Academic/AR Academic/AR Accounts
- PS to Director
- PA to Registrar



# MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY JAIPUR ACADEMIC CALENDAR FOR ODD SEMESTER 2020-21 ( REVISED)

| EVENTS  | From                         | То                            |
|---|------------------------------|-------------------------------|
|   | Date & Day                   | Date & Day                    |
| Registration of continuing 8.Tech./B. Arch./ M.Tech./<br>M.Sc./MBA/M.Plan./Ph.D <sub>.</sub> Students         | Tuesday, September 22, 2020  | Sunday, September 27, 2020    |
| Registration of new entrants in M.Tech./M.Plan. (admitted through CCMT)/M.Sc. (admitted through CCMN) and MBA | Saturday, September 19, 2020 | Monday, September 21, 2020    |
| Registration of new entrants in Ph.D. and M.Tech./M.Plan.<br>(Part time & sponsored)                          | Monday, September 21, 2020   | Tuesday, September 22, 2020   |
| Online Orientation programme for new entrants (M.Tech/M.Plan/MBA/M.Sc./Ph.D.)                                 | Friday, September 25, 2020   | Friday, September 25, 2020    |
| Registration of continuing students with late fee of Rs 1,000/-   | Monday, September 28, 2020   | Wednesday, September 30, 2020 |
| Registration of continuing students with late fee of Rs 10,000 (No registration after this date)              | Thursday, October 01, 2020   | Monday, October 05, 2020      |
| Commencement of classes for students of all continuing UG, PG and PhD programes                               | Monday, September 28, 2020   |                               |
| Schedule for adding/dropping a course   | Monday, October 05, 2020     | Wednesday, October 07, 2020   |
| Mid Term Examination (MTE)  | Monday, November 09, 2020    | Thursday, November 12, 2020   |
| assignate of Special MTE for absentees (on medical ground   | Friday, November 20, 2020    | غار                           |
| Course withdrawal or conversion to audit  | Friday, November 20, 2020    | Tuesday, November 24, 2020    |
| Nid Form Feedback   | Friday, November 20, 2020    | Tuesday, November 24, 2020    |
| Pre-registration of courses for next semester   | Tuesday, December 01, 2020   | Friday, December 04, 2020     |
| Last date of classes  | Friday, December 11, 2020    |                               |
| End Term Examinations (ETE)   | Monday, December 14, 2020    | Saturday, December 19, 2020   |
| Grade entry on ERP  | Thursday, December 17, 2020  | Thursday, December 24, 2020   |
| End Term online feedback  | Saturday, December 19, 2020  | Monday, December 21, 2020     |
| Grades submission to DUGC / GMC   | Wednesday, December 23, 2020 |                               |
| Grades display to the students on ERP   | Saturday, December 26, 2020  |                               |
| Submission of dissertations of PG programmes/Ph.D. Progress report submission                                 | Monday, December 21, 2020    | Thursday, December 24, 2020   |
| Winter Vacation   | Friday, December 25, 2020    | Thursday, January 07, 2021    |

#### MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY JAIPUR ACADEMIC SECTION

Dated: 22-10-2020

#### NOTICE

In the current semester, online theory classes for B.Tech II/III/IV, MTech/M.Sc., PhD. students are being conducted, from 28 September 2020, as per the slotted-time table sent earlier. That included 3 lectures (each of 45 minutes) per day, scheduled in six working days of a week. It has been decided to hold 4 Lectures/week for a three credit course. Therefore an additional Lecture hour from 9.00AM to 9.45AM for all six slots has been added. The revised slotted-time table for online classes is given in Table 1.

Departments are required to intimate all the concerned Course Coordinators to conduct classes as per this revised time table effective from 26<sup>th</sup> October 2020.

Time slots fixed for Basic Management course (No. BMT499) and Open Elective courses will remain same, as given in Table 2.

Table 1: Revised Slotted Time Table for Online Classes

| Day               | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|-------------------|--------|---------|-----------|----------|--------|----------|
| TimeSlot          |        |         |           |          | -      |          |
| 9.00AM-9.45AM     | S1014  | Slot 1  | Stotes    | Slot-2   | Slot 6 | Slot 3   |
| 10:00AM-10.45AM   | Slot I | Slot 4  | Slof I    | esot 4   | Slot 1 | 84684    |
| 11:00AM-11:45AM   | Slot 2 | Slot    | Slot 2    | Slot 5   | Slot 2 | Slot 5   |
| 12:00Noon-12.45PM | Slot 3 | Slote   | Slot 3    | Slot 6   | Slot 3 | Slot 6   |

Table 2: Time slots fixed for Basic Mgt. course (offered to IV Yr B. Tech. students of Chemical, Civil, Metallurgical and Material, and Mechanical Engineering Departments) and the Open Elective

Courses (offered to IV Yr. B.Tech. students of all departments).

| S. No. | Course  | Locked Slot (Refer Table 1) |
|--------|---|-----------------------------|
| 1      | Basic Management (Course No. BMT499)                | Slot 1                      |
| 2.     | Open Electives in Slot 1 (Refer Annexure 1)         | Slot 2                      |
| 3      | Open Electives in Slot 2 (Refer <b>Annexure 1</b> ) | Slot 3                      |

Institute Time-Table Coordinator

Copy to: -

i Dean, Associate Dean (UG & PG) Academic.

2. All Heads of the Deptts. (Architecture, Civil, Chemical, Chemistry, Computer, Electrical, Electronics, Humanities, Math, Mechanical, Metallurgical, Physics).

3. PS to Director for kind information.

4. All students and "Student's Corner" Link at Institute Website

Reety SIAGL Deputy Registrar (Academic)

#### ACADEMIC SECTION

No.: 1071

Dated: 01.07.2020

#### OFFICE ORDER

The following unfair means case in Mid Term Examination of Even Semester 2019-20 submitted by Head of the Chemical Engineering Department was circulated to the standing committee of unfair means via email:

| S.<br>No. | ID No.      | Name                        | Batch &<br>Branch           | Subject   |
|-----------|-------------|-----------------------------|-----------------------------|---|
| 1.        | 2017UCH1111 | Mr. Sanjay Singh<br>Chouhan | G-4 Chemical<br>Engineering | CHT 306- Mathematical Methods in Chemical Engineering (MMChE) |

The Committee members deliberated on the case and examined the unfair means case. After going in to the details of the nature of unfair means proposed recommendations and accorded their approval to the same the recommendations of the Committee are as under:

1. Mr. Sanjay Singh Chouhan ID No. 2017UCH1111 may be awarded 'FP' grade in the paper CHT 306- Mathematical Methods in Chemical Engineering (MMChE).

2. An undertaking declaring that if he is caught in unfair means again his full semester shall automatically stand cancelled be submitted by Mr. Sanjay Singh Chouhan.

3. The parents of the student be intimated about the incident of unfair means by their ward and the action taken on him.

Dean, Academic Affairs

#### Copy to: -

- 1. Dean Student Affairs
- 2. HOD, Chemical Engineering Department
- 3. PS to Director
- 4. PA to Registrar
- 5. Concern Student
- 6. Unfair means file
- 7. Personal File of Concern Student

Reetu SINGL Deputy Registrar (Academic)



#### List of students with low CGPA (M.Tech./M.Plan./M.Sc. and MBA less then 5.00

| S.No. | Student Id  | Student Name                    | Remarks                         | Status   |
|-------|-------------|---------------------------------|---------------------------------|----------|
| 1     | 2019PAR5064 | DEEPAK RANA                     | Inactive Due to Low CGPA (0.00) | Inactive |
| 2     | 2019PBM5558 | SHASHWAT SHUKLA                 | Inactive Due to Low CGPA (0.00) | Inactive |
| 3     | 2019PBM5568 | AYUSHI CHAHAR                   | Inactive Due to Low CGPA (3.95) | Inactive |
| 4     | 2019PBM5581 | KURMANA KISHORE BABU            | Inactive Due to Low CGPA (4.73) | Inactive |
| 5     | 2019PBM5583 | KAUSHIKI GOTHWAL                | Inactive Due to Low CGPA (0.00) | Inactive |
| 6     | 2019PBM5586 | MANISH KUMAR                    | Inactive Due to Low CGPA (4.14) | Inactive |
| 7     | 2019PBM5593 | AKSHAT TIWARI                   | Inactive Due to Low CGPA (4.82) | Inactive |
| 8     | 2019PBM5594 | PUNEET SAIN                     | Inactive Due to Low CGPA (2.36) | Inactive |
| 9     | 2019PBM5604 | POREDDY VAMSHI KRISHNA          | Inactive Due to Low CGPA (0.00) | Inactive |
| 10    | 2019PCD5340 | MONIKA MEENA                    | Inactive Due to Low CGPA (0.00) | Inactive |
| 11    | 2019PCE5191 | PRATEEK RANJAN                  | Inactive Due to Low CGPA (0.00) | Inactive |
| 12    | 2019PCP5056 | SHREYAS MAHESHWARI              | Inactive Due to Low CGPA (0.00) | Inactive |
| 13    | 2019PCS5039 | RIYA GOYAL                      | Inactive Due to Low CGPA (0.75) | Inactive |
| 14    | 2019PCS5336 | KAVITA SAINI                    | Inactive Due to Low CGPA (2.90) | Inactive |
| 15    | 2019PCS5463 | NIHAR PANKAJBHAI SHAH           | Inactive Due to Low CGPA (0.00) | Inactive |
| 16    | 2019PCS5556 | MOHITA BHADURI                  | Inactive Due to Low CGPA (3.40) | Inactive |
| 17    | 2019PCT5218 | PANKAJ KUMAR                    | Inactive Due to Low CGPA (0.00) | Inactive |
| 18    | 2019PCT5246 | AJAY KUMAR                      | Inactive Due to Low CGPA (0.00) | Inactive |
| 19    | 2019PCV5449 | ANAND                           | Inactive due to Low CGPA (0.00) | Inactive |
| 20    | 2019PCV5452 | BEGARI UCCHU BUDDAPPA           | Inactive Due to Low CGPA (3.50) | Inactive |
| 21    | 2019PCW5371 | PRAMOD KUMAR                    | Inactive Due to Low CGPA (0.71) | Inactive |
| 22    | 2019PDE5009 | GAURAV KUMAR                    | Inactive Due to Low CGPA (0.00) | Inactive |
| 23    | 2019PDE5016 | VIKAS KUMAR                     | Inactive Due to Low CGPA (0.00) | Inactive |
| 24    | 2019PEB5102 | SHIKHAR GUPTA                   | Inactive Due to Low CGPA (0.00) | Inactive |
| 25    | 2019PEC5453 | RAHUL KUMAR SONKARIA            | Inactive Due to Low CGPA (4.57) | Inactive |
| 26    | 2019PEQ5295 | SATVIK PRATAP SINGH             | Inactive Due to Low CGPA (0.00) | Inactive |
| 27    | 2019PES5030 | ARVIND KUMAR                    | Inactive Due to Low CGPA (3.82) | Inactive |
| 28    | 2019PIE5335 | YOGENDRA SINGH                  | Inactive Due to Low CGPA (0.00) | Inactive |
| 29    | 2019PIE5483 | NAVEEN BANSHIWAL                | Inactive Due to Low CGPA (4.71) | Inactive |
| 30    | 2019PMA5620 | BHUPENDRA KUMAR                 | Inactive Due to Low CGPA (4.00) | Inactive |
| 31    | 2019PMA5695 | MAHESH MEENA                    | Inactive Due to Low CGPA (0.00) | Inactive |
| 32    | 2019PPD5055 | MEETKUMAR RAJENDRABHAI<br>PATEL | Inactive Due to Low CGPA (0.00) | Inactive |
| 33    | 2019PPD5308 | DUSHYANT GUPTA                  | Inactive Due to Low CGPA (0.00) | Inactive |
| 34    | 2019PPD5329 | ABHIJEET SINGH                  | Inactive Due to Low CGPA (0.00) | Inactive |
| 35    | 2019PPD5339 | RAUSHAN KUMAR                   | Inactive Due to Low CGPA (0.00) | Inactive |
| 36    | 2019PPE5315 | JEETESHWAR SINGH                | Inactive Due to Low CGPA (0.00) | Inactive |

# List of Ph.D. student with low CPGA less then 7

| S.No. | Student ID  | Name                             | Department                                | Student<br>Status | CGPA  | Reason of termination |
|-------|-------------|----------------------------------|---|-------------------|-------|-----------------------|
| Н     | 2017RCY9074 | AKHTAR RAJA                      | CHEMISTRY                                 | Inactive          | 0.00  | CGPA below 7          |
| 2     | 2019RCH9073 | MUKESH KUMAR MEENA               | CHEMICAL ENGINEERING                      | Inactive          | 00.00 | CGPA below 7          |
| С     | 2019REC9144 | PRASUNIKA KHARE                  | ELECTRONICS AND COMMUNICATION ENGINEERING | Inactive          | 1.33  | CGPA below 7          |
| 4     | 2019RMR9009 | 2019RMR9009 SATENDRA SINGH YADAV | MATERIAL RESEARCH CENTER                  | Inactive          | 4.00  | CGPA below 7          |
| 2     | 2016RCH9023 | KRISHNA SINGH                    | CHEMICAL ENGINEERING                      | Inactive          | 5.25  | CGPA below 7          |
| 9     | 2018REN9133 | Bhim Kumar Choure                | CENTRE FOR ENERGY AND ENVIRONMENT         | Inactive          | 00.00 | CGPA below 7          |
| 7     | 2019REE9178 | SHIVANI DWIVEDI                  | ELECTRICAL ENGINEERING                    | Inactive          | 0.00  | CGPA below 7          |
| ∞     | 2019REE9179 | ARUN DEV PANDEY                  | ELECTRICAL ENGINEERING                    | Inactive          | 2.00  | CGPA below 7          |
| 6     | 2019REE9174 | SAWAN SINGH                      | ELECTRICAL ENGINEERING                    | Inactive          | 3.00  | CGPA below 7          |
| 10    | 2019REE9181 | CHHATRAPAL SINGH                 | ELECTRICAL ENGINEERING                    | Inactive          | 3.00  | CGPA below 7          |
| 11    | 2019REE9175 | AVANISH PANDEY                   | ELECTRICAL ENGINEERING                    | Inactive          | 3.5   | CGPA below 7          |
| 12    | 2019REE9182 | PANKAJ KUMAR                     | ELECTRICAL ENGINEERING                    | Inactive          | 2.00  | CGPA below 7          |
| 13    | 2016RMR9020 | 2016RMR9020 GUNJAN SHARMA        | MATERIAL RESEARCH CENTER                  | Inactive          | 00.9  | CGPA below 7          |
| 14    | 2017RPY9008 | 2017RPY9008 SUMIT CHAHAL         | PHYSICS                                   | Inactive          | 0.00  | CGPA below 7          |