



सरदार वल्लभभाई राष्ट्रीय प्रौद्योगिकी संस्थान, सूरत
SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY, SURAT
Academic Section

SVNIT

No. Acad/APRC/2024-25/ 387

Dated: 19th August 2026

Minutes of the meeting

Subject: Academic Performance Review Committee (APRC) 2026- Reg.

A meeting on the subject cited above was convened for the students of Academic Year 2025-26, held on 14th August, 2026 at 04:30 pm in the Conference Room, first floor, New Administration Building of the institute to review the performances of weak students and adopt the suitable resolutions.

The following members were present in the meeting convened.

1	Prof. Ashish Dhamaniya	Dean (Acad)	Chairman
2	Dr. Hiren G. Patel	Asso. Dean (Academic)-PG	Member
3	Dr. Vivek D. Kalyankar	Asso. Dean (Academic)-PhD	Member
4	Dr. Tanmoy Hazra	HOD/DoAI	Member
5	Dr. V. L. Manekar	HOD/DoCE	Member
6	Dr. V.N. Lad	HOD/DoChE	Member
7	Dr. Sankita J. Patel	HOD/DoCSE	Member
8	Dr. S. R. Arya	HOD/DoEE	Member
9	Dr. (Mrs) Shilpi Gupta	HOD/DoECE	Member
10	Dr. Purnanand V. Bhale	HOD/DoME	Member
11	Dr. Suresh Kumar	HOD/DoCY	Member
12	Dr. Jayesh Dhodiya	HOD/DoMH	Member
13	Dr. Debesh R. Roy	HOD/DoP	Member
14	Sh. Ashok Kumar Dev	Dy. Registrar (Acad)	Secretary

The committee deliberated on the items submitted for consideration, and adopted the following resolutions:

Item No. 1 : To consider and adopt suitable resolution in the cases of weak students who have *failed in more than three courses* (i.e. theory subject, practical, workshop, seminar, project etc.) in previous Academic Year 2025-26 (Odd plus Even semesters together), for the batch admitted *before year 2023*.

Reso. No. 1 : Resolved that tentative registration of the students (referred in Annexure-1) who have **failed** ((i.e. who have obtained 'FF', 'NA', 'NF', 'XX' and 'II' grade) in **more than three courses** (i.e. theory subject, practical, workshop, seminar, project etc.) of odd plus even semesters together at previous academic year 2025-26 be Cancelled for Academic year 2026-27. The students **will not be allowed to register for the new subjects of his/her next semester in the A.Y. 2026-27** as

per academic regulations 15.5 w.e.f. 2013-14.

Further, it is resolved that

- i. Students shall be permitted to appear for the **supplementary examination** by paying the prescribed examination fees and registering (by submitting examination forms) within the timeline specified by the Academic Section. This is applicable for failed courses ('FF', 'NA', 'NF' and 'II' grades) only, including theory, practical, workshop, seminar, project, etc., for both Odd and Even Semesters, to be conducted during Jan./Feb. 2027 and June/July 2027 respectively for the Academic Year 2026-27.
- ii. The students having **XX** grade in courses (i.e. theory subject, practical, workshop, seminar, project etc.) be allowed to **re-register at appropriate semester** for such courses / equivalent courses (if the same course is not offered / replaced) and pay necessary fees, re-register and repeat the failed courses, during the academic year 2026-27. Their attendance will be counted from the date of registration of failed courses and they will be allowed to appear in makeup test of MID SEM supplementary End Sem Examination.

Such students may register for **mentoring** (Evening classes) to clear the subject in which 'XX' grade is awarded through 50 number of contact hours for a 'XX' grade subject (minimum 30 hours for theory and 20 hours for practical) by paying 20% of total tuition fees of the year per subject towards the mentoring, excluding the examination fess. The student will be allowed to appear for the makeup test of the Mid-Semester Examination only. The student has to register (fill examination form) and pay the necessary fees within timeline set by academic section for appearing at the appropriate supplementary end sem examination to be held during Jan./Feb. 2027 and June/July 2027 respectively for the Academic Year 2026-27. The concerned course coordinator/ Subject teacher will serve as mentor and will do the mentoring in the evening hours. The honorarium will be paid as per Resolution no. 3 of 16th meeting of SEC held on 12th September 2023. The last date of registration of such failed courses of Odd semester will be **September 1, 2026**.

- iii. The students having FF, NA, NF and II grade in courses may also **re-register** for the failed course in order to improve his/her **internal marks** at appropriate semester after paying necessary fees and repeat the failed courses / equivalent course (if the same course is not offered / replaced) during the academic year 2026-27. Their attendance will be counted from the date of registration of failed courses and they may be allowed to appear in makeup test of MID SEM Examination and Supplementary end sem examination. The last date of registration of such failed courses of Odd semester will be **September 1, 2026**.

Such students may also opt for the option of **mentoring** as mention in point ii by paying 20% of total tuition fees of the year per subject towards the **mentoring** in order to improve his/her **internal marks**.

- iv. Also, resolved that full tuition fee be refunded to the students who have paid the fees for the odd semester of B.Tech./M.Tech./M.Sc. for the Academic Year 2026-27.

(The re-registration of the student in the aforesaid resolution (Resolution No.1) is subject to the condition that the student will not be exceeding the maximum duration permissible for completion of a course (as per clause 8 of academic regulation w.e.f. 2013). The students exceeding the maximum permissible duration, may appeal to the Director, SVNIT by September 1, 2026 for consideration of their case on merit.)

Item No. 2 : To make suitable resolution in the cases of weak students having backlog of **(n-2)nd year**, i.e., 1st year / 2nd year (and 3rd year in case of M.Sc. students) **(where n=current year)**.

Reso. No. 2 (a) : Following resolutions were adopted in accordance with Academic Regulations 7.3 (e) wef 2023 and Academic Regulation 15.5 w.e.f. year 2013-14 :

The students (**referred in Annexure-2.a**), having more than one backlog course, at 1st or 2nd years (or 3rd year in case of M.Sc.) [i.e.(n-2nd years)], are prevented from continuing their registration in 3rd or 4th year (or 5th year in case of M.Sc.) [i.e. nth years] respectively of their B.Tech./M.Sc. Programs during Academic Year 2026-27. The student will **not be allowed to register in the nth academic year**.

Further, it is resolved that

- i. Students shall be permitted to appear for the supplementary examination by paying the prescribed examination fees and registering (submitting examination forms) within the timeline specified by the Academic Section. This is applicable for failed courses ('FF', 'NA', 'NF', and 'II' grades), including theory, practical, workshop, seminar, project, etc., for both Odd and Even Semesters, to be conducted during Jan./Feb. 2027 and June/July 2027 respectively for the Academic Year 2026-27. In case a new course is offered, students may appear for the equivalent course.
- ii. The students having **XX** grade in courses (i.e. theory subject, practical, workshop, seminar, project etc.) will be allowed to **re-register at appropriate semester** for such courses and

pay necessary fees, re-register and repeat the failed courses during the academic year 2026-27. Their attendance will be counted from the date of registration of failed courses and they may be allowed to appear in makeup test of MID SEM Examination.

Such students may register for **mentoring** (Evening classes) to clear the subject in which 'XX' grade is awarded through 50 number of contact hours for a 'XX' grade subject (minimum 30 hours for theory and 20 hours for practical) by paying 20% of total tuition fees of the year per subject towards the mentoring, excluding the examination fess. The student will be allowed to appear for the makeup test of the Mid-Semester Examination only. The student has to register (fill examination form) and pay the necessary fees within timeline set by academic section for appearing at the appropriate supplementary end sem examination to be held during Jan./Feb. 2027 and June/July 2027 respectively for the Academic Year 2026-27. The concerned course coordinator/ Subject teacher will serve as mentor and will do the mentoring in the evening hours. The honorarium will be paid as per Resolution no. 3 of 16th meeting of SEC held on 12th September 2023. The last date of registration of such failed courses of Odd semester will be **September 1, 2026**.

- iii. The students having FF, NA, NF and II grade in courses may also re-register for the failed course in order to improve his/her **internal marks** at appropriate semester after paying necessary fees and repeat the failed courses during the academic year 2026-27. Their attendance will be counted from the date of registration of failed courses and they may be allowed to appear in makeup test of MID SEM Examination. The last date of registration of such failed courses of Odd semester will be **September 1, 2026**.

Such students may also opt for the option of **mentoring** as mention in point ii by paying 20% of total tuition fees of the year per subject towards the **mentoring** in order to improve his/her **internal marks**.

- iv. Also, resolved that full tuition fee be refunded to the students who have paid the fees for the odd semester of B.Tech./M.Tech./M.Sc. for the Academic Year 2026-27.
- v. **However, such students may appeal to the Director on or before September 1, 2026 to reconsider their cases on merit.**

Reso. No. 2 (b) : Resolved that students of B.Tech and M.Sc. programs with **one course backlog** at (n-2)nd year (i.e. 1st or 2nd year for B.Tech. and 1st, 2nd and 3rd year for M.Sc.) (**referred in Annexure-2.b**) **are allowed** to register and pay tuition fees for all regular courses in nth year. They are required to appear and clear the (n-2)nd year course in the appropriate supplementary examinations. They

will not be allowed to register further in (n+1)th year, till they clear the (n-2)nd year backlog course.

Further, it is resolved that

- i. Students shall be permitted to appear for the supplementary examination by paying the prescribed examination fees and registering (submitting examination forms) within the timeline specified by the Academic Section. This is applicable for failed courses ('FF', 'NA', 'NF', and 'II' grades), including theory, practical, workshop, seminar, project, etc., for both Odd and Even Semesters, to be conducted during Jan./Feb. 2027 and June/July 2027 respectively for the Academic Year 2026-27. In case a new course is offered, students may appear for the equivalent course.
- ii. The students having **XX** grade in courses (i.e. theory subject, practical, workshop, seminar, project etc.) will be allowed to **re-register at appropriate semester** for such courses and pay necessary fees, re-register and repeat the failed courses during the academic year 2026-27. Their attendance will be counted from the date of registration of failed courses and they may be allowed to appear in makeup test of MID SEM Examination.

Such students may register for **mentoring** (Evening classes) to clear the subject in which 'XX' grade is awarded through 50 number of contact hours for a 'XX' grade subject (minimum 30 hours for theory and 20 hours for practical) by paying 20% of total tuition fees of the year per subject towards the mentoring, excluding the examination fess. The student will be allowed to appear for the makeup test of the Mid-Semester Examination only. The student has to register (fill examination form) and pay the necessary fees within timeline set by academic section for appearing at the appropriate supplementary end sem examination to be held during Jan./Feb. 2027 and June/July 2027 respectively for the Academic Year 2026-27. The concerned course coordinator/ Subject teacher will serve as mentor and will do the mentoring in the evening hours. The honorarium will be paid as per Resolution no. 3 of 16th meeting of SEC held on 12th September 2023. The last date of registration of such failed courses of Odd semester will be **September 1, 2026**.

- iii. The students having FF, NA, NF and II grade in courses may also re-register for the failed course in order to improve his/her **internal marks** at appropriate semester after paying necessary fees and repeat the failed courses during the academic year 2025-26. Their attendance will be counted from the date of registration of failed courses and they may be allowed to appear in makeup test of MID SEM Examination. The last date of registration of such failed courses of Odd semester will be **September 1, 2026**.

Such students may also opt for the option of **mentoring** as mention in point ii by paying 20% of total tuition fees of the year per subject towards the **mentoring** in order to improve his/her **internal marks**.

- iv. Also, resolved that full tuition fee be refunded to the students who have paid the fees for the odd semester of B.Tech./M.Tech./M.Sc. for the Academic Year 2026-27.

NOTE: This resolution is very specific in the context of the item 2 for the Nth year, i.e. the current academic year (2026-27) for the program study. Its citations for future cases in general is not applicable.

Item No. : 3 : To discuss and resolve the cases of those students who have failed in three or less than three courses (including theory, practical, workshop, seminar, project, etc.) during the previous year (*admitted before year 2023*).

Reso. No. 3 a : Resolved that the students (referred in Annexure-3.a), who have **failed in three or less than three courses** in previous year, **are permitted** for the registration in odd semester of A.Y. 2025-26 in accordance with relevant Academic regulations Clause 15.4 :

Such Students shall be permitted to appear for the **supplementary examination** by paying the prescribed examination fees and registering (submitting examination forms) within the timeline specified by the Academic Section. This is applicable for failed courses ('FF', 'NA', 'NF', and 'II' grades), including theory, practical, workshop, seminar, project, etc., for both Odd and Even Semesters, to be conducted during Jan./Feb. 2027 and June/July 2027 respectively for the Academic Year 2026-27

The student may request for **re-registration at appropriate semester** or for **mentoring classes** in a failed course / equivalent course (if the same course is not offered / replaced) in order to improve his/her **internal marks**. The last date of re-registration/mentoring of such failed courses will be **September 1, 2026** in current semester. Resolved further that their attendance will be counted from the date of re-registration of failed courses, and they may be allowed to appear in makeup test of MID SEM Examination.

Reso. No. 3 b : Resolved further that those students (referred in Annexure-3.b) who were awarded '**XX**' grade will have to re-register and repeat the same subject(s) / Equivalent Subject(s) (if a new course is offered) at the appropriate semester to undergo complete course work for such courses by paying 20% of the total tuition fees of the year per subject excluding examination fees and appear at the appropriate semester examinations or an option of mentoring as mention in resolution no 1(ii).

The last date of registration/mentoring of such courses will be **September 1, 2026** for current Semester.

Reso. No. 3 c : Resolved further that those students (referred in Annexure-3.c) who were awarded '**XX**' grade in combination with FF, NA, NF and II grade will have to re-register and repeat the same subject(s) / Equivalent Subject(s) (if a new course is offered) at the appropriate semester to undergo complete course work for such courses by paying 20% of the total tuition fees of the year per subject excluding examination fees and appear at the appropriate semester examinations or an option of mentoring as mention in resolution no 1(ii), in the subject with XX grades.

Further, for the subjects with failed courses ('FF', 'NA', 'NF', and 'II' grades), students shall be permitted to appear for the **supplementary examination** by paying the prescribed examination fees and registering (submitting examination forms) within the timeline specified by the Academic Section, as per Item 1(i), or may request for **re-registration or mentoring classes** as per resolution 1(iii).

The last date of registration/mentoring of such courses will be **September 1, 2026** for current Semester. Resolved further that their attendance will be counted from the date of registration of failure courses, and they may be allowed to appear in makeup test of MID SEM Examination.

Item No. 4.1 : To discuss the cases of those B. Tech. students who completed **12 consecutive semesters (six years) or seven years (in case of withdrawal on medical ground)**, as per Clause 8 of Academic Regulations governing UG program for the students admitted before 2023 and clause 6 of the academic regulations w.e.f. 2023.

Reso. No. 4.1 : The members have recommended that no student will be allowed to complete their four year B. Tech. program in more than seven (7) years (including medical reason) the members also recommended that this will be put for discussion in next Senate. Accordingly, the students (referred in Annexure-4.1) who were not able to complete their UG studies in seven years at this Institute, their registration stands cancelled and their names be removed from the Institute Rolls. However, such students may appeal to the Director on or before September 1, 2026 to reconsider their cases on merit.

Item No. 4.2 : To discuss the cases of those M. Sc. students who completed 14 consecutive semesters (seven years) or eight years (in case of withdrawal on medical ground), as per Clause 8 of Academic Regulations governing M.Sc. program and clause 6 of the academic regulations w.e.f. 2023.

Reso. No. 4.2 : The members have recommended that no student will be allowed to complete their five years M. Sc. Integrated program in more than Eight (8) years (including medical reason) the members also recommended that this will be put for discussion in next Senate. Accordingly, the students **(referred in Annexure-4.2)** who were not able to complete their M.Sc. studies in eight years at this Institute, their registration stands cancelled and their names be removed from the Institute Rolls. **However, such students may appeal to the Director on or before September 1, 2026 to reconsider their cases on merit.**

Item No. 4.3 : To discuss the cases of those M. Tech. students who completed 6 consecutive semesters (three years) or seven semesters (in case of withdrawal on medical ground), as per clause 6 of the academic regulations w.e.f year 2023.

Reso. No. 4.3 : The members have recommended that no student will be allowed to complete their Two year M. Tech. program in more than Seven (7) consecutive semesters (including medical reason) the members also recommended that this will be put for discussion in next Senate. Accordingly, the students **(referred in Annexure-4.3)** who who were not able to complete their PG studies in seven consecutive semesters at this Institute, their registration stands cancelled and their names be removed from the Institute Rolls. **However, such students may appeal to the Director on or before September 1, 2026 to reconsider their cases on merit.**

Item No. 5.1 : To discuss and resolve the cases of UG students who have remained continuously absent from the institute for more than six (6) weeks without notifying the Dean (Academic) as per Clause 7.6 of Academic Regulations governing UG program and Clause 8 of the academic regulations w.e.f. year 2023.

Reso. No. 5.1 : Resolved that the students **(referred in Annexure-5.1)** who who remained continuously absent for more than six (6) weeks in the academic year 2025-26, their names be removed from the institute rolls. **However, they may appeal to the Director on or before September 1, 2026 to reconsider their cases on merit.**

Item No. 5.2 : To discuss and resolve the cases of PG students who have remained continuously absent from the institute for more than four (4) weeks without notifying the Dean (Academic) as per Clause 8.6 of Academic Regulations governing PG program and Clause 8 of the academic regulations w.e.f. 2023

Reso. No. 5.2 : Resolved that the students **(referred in Annexure-5.2)** who who remained continuously absent for more than four weeks in the academic year 2025-26, their names be removed from the institute rolls. **However, they may appeal to the Director on or before September 1, 2026 to**

reconsider their cases on merit.

Item No. 5.3 : To discuss and resolve the cases of **M. Sc. students** who have remained continuously absent from the institute for more than four (4) weeks without notifying the Dean (Academic) as per Clause 7.6 of Academic Regulations governing M.Sc. program, Clause 8 of the academic regulations w.e.f. year 2023 for M. Sc. Program

Reso. No. 5.3 : Resolved that the students (referred in Annexure-5.3) who who remained continuously absent for more than four (4) weeks in the academic year 2025-26, their names be removed from the institute rolls. However, they may appeal to the Director on or before September 1, 2026 to reconsider their cases on merit.

Item No. 6 : To discuss and resolve the cases of students who have failed to **satisfy minimum earned credit (EC) requirements** at the end of an academic year as per Clause 10.3 (a) of Academic Regulations governing UG program w.e.f. 2013.

Reso. No. 6 : Resolved that as per Clause 10.3 (a) of Academic Regulations governing UG programs, the registration of UG courses of the students (referred in Annexure-6) who have earned less than 25 credits at the end of 2nd Semester or less than 55 credits at the end of 4th Semester or 90 credits at the end of 6th Semester, their admission at this Institute stands cancelled.

Also, resolved that full tuition fee be refunded to the students who have paid the fees for the odd semester of B.Tech. for the Academic Year 2026-27.

Further, they may apply for permissible refund (Institute deposit and/or Alumni fee deposit) in prescribed form with original fee receipt of first year fee deposited at this Institute.

However, they may appeal to the Director to reconsider their cases on merit on or before September 1, 2026.

Item No. : 7 : To discuss and resolve the cases of those students who have failed in **four or less than four courses** (including theory, practical, combine theory and practical, workshop, seminar, project, etc.) during the previous year, for the batch admitted from year 2023.

Reso. No. 7 a : In accordance with Academic regulations 7(3-e) w.e.f. 2023, it is resolved that the students (referred in Annexure-7.a), who have **failed in four or less than four courses** in previous year, **are permitted** for the registration in next odd semester for A.Y. 2026-27.

Students shall be permitted to appear for the **supplementary examination** by paying the prescribed examination fees and registering (submitting examination forms) within the timeline specified by the Academic Section. This is applicable for failed courses ('FF', 'NA', 'NF', and 'II' grades), including theory, practical, workshop, seminar, project, etc., for both Odd and Even Semesters, to be conducted during Jan./Feb. 2027 and June/July 2027 respectively for the Academic Year 2026-27

The student may also request for **re-registration at appropriate semester** or **for mentoring classes** in a failed course / equivalent course (if the same course is not offered / replaced) in order to improve his/her **internal marks** as mention in resolution no 1(ii)

The last date of re-registration/mentoring of such failed courses will be **September 1, 2026** in current semester. Resolved further that their attendance will be counted from the date of re-registration of failed courses, and they may be allowed to appear in makeup test of MID SEM Examination.

Reso. No. 7 b : Resolved further that the students (**referred in Annexure-7.b**) who were awarded '**XX**' **grade** will have to re-register and repeat the same subject(s) / Equivalent Subject(s) (if a new course is offered) at the appropriate semester to undergo complete course work for such courses by paying 20% of the total tuition fees of the year per subject excluding examination fees and appear at the appropriate semester examinations or an option of mentoring as mention in resolution no 1(ii).

The last date of registration/mentoring of such courses will be **September 1, 2026** for current Semester.

Reso. No. 7 c : Resolved further that the students (**referred in Annexure-7.c**) who were awarded '**XX**' **grade** in combination with FF, NA, NF and II grade will have to re-register and repeat the same subject(s) / Equivalent Subject(s) (if a new course is offered) at the appropriate semester to undergo complete course work for such courses by paying 20% of the total tuition fees of the year per subject excluding examination fees and appear at the appropriate semester examinations or an option of mentoring as mention in resolution no 1(ii), in the subject with XX grades.

Further, for the subjects with failed courses ('FF', 'NA', 'NF', and 'II' grades), students shall be permitted to appear for the **supplementary examination** by paying the prescribed examination fees and registering (submitting examination forms) within the timeline specified by the Academic Section, as per Item 1(i), or request for **re-registration or mentoring classes** as per resolution 1(iii).

The last date of registration/mentoring of such courses will be **September 1, 2026** for current Semester. Resolved further that their attendance will be counted from the date of registration of failure courses, and they may be allowed to appear in makeup test of MID SEM Examination.

Item No. : 8 : To consider and adopt suitable resolution in the cases of weak students who have **failed in more than four courses** (i.e. theory, practical, combine theory and practical, workshop, seminar, project etc) during the previous year, for the batch admitted from 2023 onwards.

Reso. No. 8 : Resolved that the registration of the students (**referred in Annexure-8**) who have **failed** ((i.e. who have obtained 'FF', 'NA', 'NF', 'XX' and 'II' grade) in **more than Four courses** (i.e. theory, practical, combine theory and practical, workshop, seminar, project etc.) of odd plus even semesters together at previous academic year **2025-26** be cancelled for Academic year 2026-27. The students will **not be allowed to register** in the A.Y. 2026-27 as per academic regulations 15.5 w.e.f. **year 2013-14**.

Further, it is resolved that

- i. Students shall be permitted to appear for the **supplementary examination** by paying the prescribed examination fees and registering (submitting examination forms) within the timeline specified by the Academic Section. This is applicable for failed courses ('FF', 'NA', 'NF', and 'II' grades) only, including theory, practical, workshop, seminar, project, etc., for both Odd and Even Semesters, to be conducted during Jan./Feb. 2027 and June/July 2027 for the Academic Year 2026-27.
- ii. The students having **XX** grade in courses (i.e. theory subject, practical, workshop, seminar, project etc.) be allowed to **re-register at appropriate semester** for such courses / equivalent courses (if the same course is not offered / replaced) and pay necessary fees, re-register and repeat the failed courses during the academic year 2026-27. Their attendance will be counted from the date of registration of failed courses and they will be allowed to appear in makeup test of MID SEM supplementary End Sem Examination.

Such students may register for **mentoring** (Evening classes) to clear the subject in which

'XX' grade is awarded through 50 number of contact hours for a 'XX' grade subject (minimum 30 hours for theory and 20 hours for practical) by paying 20% of total tuition fees of the year per subject towards the mentoring, excluding the examination fess. The student will be allowed to appear for the makeup test of the Mid-Semester Examination only. The student has to register (fill examination form) and pay the necessary fees within timeline set by academic section for appearing at the appropriate supplementary end sem examination to be held during Jan./Feb. 2027 and June/July 2027 respectively for the Academic Year 2026-27. The concerned course coordinator/ Subject teacher will serve as mentor and will do the mentoring in the evening hours. The honorarium will be paid as per Resolution no. 3 of 16th meeting of SEC held on 12th September 2023. **The last date of registration of such failed courses of Odd semester will be September 1, 2026.**

- iii. The students having FF, NA, NF and II grade in courses may also **re-register** for the failed course in order to improve his/her **internal marks** at appropriate semester after paying necessary fees and repeat the failed courses / equivalent course (if the same course is not offered / replaced) during the academic year 2026-27. Their attendance will be counted from the date of registration of failed courses and they may be allowed to appear in makeup test of MID SEM Examination and Supplementary end sem examination. **The last date of registration of such failed courses of Odd semester will be September 1, 2026.**

Such students may also opt for the option of **mentoring** as mention in point ii by paying 20% of total tuition fees of the year per subject towards the **mentoring** in order to improve his/her **internal marks**.

- iv. Also, resolved that full tuition fee be refunded to the students who have paid the fees for the odd semester of B.Tech./M.Tech./M.Sc. for the Academic Year 2026-27.

Item No. 9 : To discuss and resolve the cases of students who have failed to **satisfy minimum earned credit (EC) requirements** at the end of an academic year as per Clause 7(3-e) of Academic Regulations for the batch admitted from 2023.

Reso. No. 9 : Resolved that as per Clause 7 (3-e) of Academic Regulations governing UG programs, registration of UG courses of the students **(referred in Annexure-9)** who have earned less than 50% credits at the end first year or 60% credits at the end of 2nd year onwards, their admission at this Institute stands cancelled.

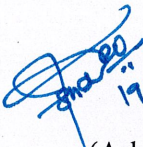
Also, resolved that full tuition fee be refunded to the students (among those listed in table below) who have paid the fees for the odd semester of B.Tech./M.Sc. for the Academic Year 2026-27.

Further, they may apply for permissible refund (Institute deposit) in prescribed form with original fee receipt of first year fee deposited at this Institute. **However, they may appeal to the Director to reconsider their cases on merit by September 1, 2026.**

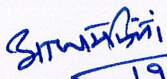
Additional Item: To consider the request submitted by Mr. Shakya Siddharth Tribhavanbhai (U24CH039) for 4th semester withdrawal (in AY 2025-26) due to health issue with the father.

Resolution: Mr. Shakya Siddharth Tribhavanbhai (U24CH039), a student of B.Tech Chemical Engg., didn't attend 4th Semester of his course citing medical emergency in home as his father had been diagnosed with oral cancer (as per his request letter dated 09.02.2026). Considering his reasons for inability to attend the 4th Semester, the committee resolved to allow Mr. Shakya Siddharth Tribhavanbhai to **re-register at appropriate semester (i.e. 4th Semester) in Jan 2027** for such courses / equivalent courses (if the same course is not offered / replaced) and pay necessary fees, re-register during the academic year 2026-27. He will also be allowed to appear in makeup test of MID SEM supplementary End Sem Examination.

The meeting ended with the vote of thanks to the chair.


19/08/26.

(Ashok Kr. Dev)
Deputy Registrar (Academic)
Secretary


19/08/26

(Prof. Ashish Dhamaniya)
Dean (Academic)
Chairperson

LIST OF STUDENTS CATAGORISED IN RESOLUTION NO. 1**B.TECH**

DEGREE	BRANCH	REGNO	STUDNAME	SEMESTER	CCODE	COURSENAME	SUBNAME	GRADE	CREDITS
B.TECH.	CIVIL ENGG.	U20CE054	GAUTAM SALONI AMARSINGH	3	CE201	HYDRAULIC ENGINEERING	Theory & Tutorial	FF	5
B.TECH.	CIVIL ENGG.	U20CE054	GAUTAM SALONI AMARSINGH	3	CE202	ENVIRONMENTAL ENGINEERING-II	Theory	XX	3
B.TECH.	CIVIL ENGG.	U20CE054	GAUTAM SALONI AMARSINGH	3	CE202	ENVIRONMENTAL ENGINEERING-II (PRAC.)	Practical	XX	1
B.TECH.	CIVIL ENGG.	U20CE054	GAUTAM SALONI AMARSINGH	3	CE206	STRUCTURAL ANALYSIS I	Theory	XX	3
B.TECH.	CIVIL ENGG.	U20CE054	GAUTAM SALONI AMARSINGH	3	CE206	STRUCTURAL ANALYSIS I (PRAC.)	Practical	XX	1
B.TECH.	CIVIL ENGG.	U20CE054	GAUTAM SALONI AMARSINGH	3	CE208	GEOMATIC SURVEYING	Theory & Tutorial	FF	4
B.TECH.	CIVIL ENGG.	U20CE054	GAUTAM SALONI AMARSINGH	3	CE212	BUILDING AND TOWN PLANNING	Theory & Tutorial	NA	4
B.TECH.	CIVIL ENGG.	U20CE054	GAUTAM SALONI AMARSINGH	3	CE212	BUILDING AND TOWN PLANNING (PRAC.)	Practical	NA	1
B.TECH.	CIVIL ENGG.	U20CE054	GAUTAM SALONI AMARSINGH	3	CE214	HIGHWAY ENGINEERING	Theory	FF	3
B.TECH.	CIVIL ENGG.	U20CE054	GAUTAM SALONI AMARSINGH	3	CE214	HIGHWAY ENGINEERING (PRAC.)	Practical	FF	1
B.TECH.	CHEMICAL ENGG.	U20CH071	JASOLIYA KENIL JITESHBHAI	6	CH202	ENGINEERING MATHEMATICS	Theory & Tutorial	NA	4
B.TECH.	CHEMICAL ENGG.	U20CH071	JASOLIYA KENIL JITESHBHAI	6	CH302	INSTRUMENTATION AND PROCESS CONTROL	Theory & Tutorial	FF	4
B.TECH.	CHEMICAL ENGG.	U20CH071	JASOLIYA KENIL JITESHBHAI	6	CH324	UNIT PROCESSES (CS-II)	Theory	NA	3
B.TECH.	CHEMICAL ENGG.	U20CH071	JASOLIYA KENIL JITESHBHAI	6	CH308	CHEMICAL ENGINEERING PLANT DESIGN AND ECONOMICS	Theory & Tutorial	FF	4
B.TECH.	CHEMICAL ENGG.	U20CH071	JASOLIYA KENIL JITESHBHAI	6	ME366	PRODUCT DESIGN AND DEVELOPMENT (EIS-II)	Theory	NA	3
B.TECH.	CHEMICAL ENGG.	U20CH071	JASOLIYA KENIL JITESHBHAI	6	CH336	COMPUTATIONAL FLUID DYNAMICS (CE-III)	Theory	NA	3
B.TECH.	COMPUTER SCIENCE AND ENC	U20CS067	ARISELA DILEEP	3	CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	Theory & Tutorial	NA	4
B.TECH.	COMPUTER SCIENCE AND ENC	U20CS067	ARISELA DILEEP	3	CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES (PRAC.)	Practical	NA	1
B.TECH.	COMPUTER SCIENCE AND ENC	U20CS067	ARISELA DILEEP	3	CS204	DATABASE MANAGEMENT SYSTEM	Theory & Tutorial	NA	4
B.TECH.	COMPUTER SCIENCE AND ENC	U20CS067	ARISELA DILEEP	3	CS204	DATABASE MANAGEMENT SYSTEM (PRAC.)	Practical	NA	1
B.TECH.	COMPUTER SCIENCE AND ENC	U20CS067	ARISELA DILEEP	3	CS206	DESIGN AND ANALYSIS OF ALGORITHMS	Theory & Tutorial	NA	4
B.TECH.	COMPUTER SCIENCE AND ENC	U20CS067	ARISELA DILEEP	3	CS206	DESIGN AND ANALYSIS OF ALGORITHMS (PRAC.)	Practical	NA	1
B.TECH.	COMPUTER SCIENCE AND ENC	U20CS067	ARISELA DILEEP	3	CS208	AUTOMATA AND FORMAL LANGUAGES	Theory & Tutorial	NA	4
B.TECH.	ELECTRONICS & COMMUNICA	U20EC066	RITU KUMARI	4	EC202	STATISTICAL SIGNAL ANALYSIS	Theory & Tutorial	FF	4
B.TECH.	ELECTRONICS & COMMUNICA	U20EC066	RITU KUMARI	4	EE214	CONTROL SYSTEMS	Theory & Tutorial	XX	4
B.TECH.	ELECTRONICS & COMMUNICA	U20EC066	RITU KUMARI	4	EC206	MICROPROCESSORS AND MICROCONTROLLERS	Theory & Tutorial	FF	4
B.TECH.	ELECTRONICS & COMMUNICA	U20EC066	RITU KUMARI	4	EC208	LINEAR IC APPLICATIONS	Theory & Tutorial	FF	4
B.TECH.	ELECTRICAL ENGG.	U20EE114	MOMIN MOHAMMEDALI	4	EE202	ENGINEERING MATHEMATICS	Theory & Tutorial	XX	4
B.TECH.	ELECTRICAL ENGG.	U20EE114	MOMIN MOHAMMEDALI	4	EE206	ELEMENTS OF POWER SYSTEMS	Theory & Tutorial	NA	4
B.TECH.	ELECTRICAL ENGG.	U20EE114	MOMIN MOHAMMEDALI	4	EE208	ELECTROMAGNETIC FIELD THEORY	Theory & Tutorial	NA	4
B.TECH.	ELECTRICAL ENGG.	U20EE114	MOMIN MOHAMMEDALI	4	EE212	SIGNALS & SYSTEMS	Theory & Tutorial	NA	4
B.TECH.	MECHANICAL ENGG.	U20ME009	DEVARAKONDA GOPI	8	ME302	TRIBOLOGY AND MECHANICAL VIBRATION	Theory & Tutorial	FF	4
B.TECH.	MECHANICAL ENGG.	U20ME009	DEVARAKONDA GOPI	8	ME306	APPLIED THERMAL ENGINEERING	Theory	FF	4
B.TECH.	MECHANICAL ENGG.	U20ME009	DEVARAKONDA GOPI	8	ME401	INDUSTRIAL MANAGEMENT TECHNIQUES	Theory & Tutorial	NA	4
B.TECH.	MECHANICAL ENGG.	U20ME009	DEVARAKONDA GOPI	8	ME422	DESIGN OF HEAT EXCHANGER (CE-V)	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U20ME009	DEVARAKONDA GOPI	8	ME404	INTERNSHIP	Practical	NA	10
B.TECH.	MECHANICAL ENGG.	U20ME062	LALAM BALA SUJITH KUMAR	4	ME202	FLUID MECHANICS	Theory & Tutorial	NA	4
B.TECH.	MECHANICAL ENGG.	U20ME062	LALAM BALA SUJITH KUMAR	4	ME204	HEAT TRANSFER	Theory & Tutorial	NA	4
B.TECH.	MECHANICAL ENGG.	U20ME062	LALAM BALA SUJITH KUMAR	4	ME206	MACHINE DESIGN AND DRAWING	Theory	NA	4
B.TECH.	MECHANICAL ENGG.	U20ME062	LALAM BALA SUJITH KUMAR	4	ME208	DYNAMICS OF MACHINES	Theory & Tutorial	NA	4
B.TECH.	MECHANICAL ENGG.	U20ME062	LALAM BALA SUJITH KUMAR	4	ME212	INDUSTRIAL ENGINEERING	Theory	XX	3
B.TECH.	MECHANICAL ENGG.	U20ME091	PANKAJ	4	ME202	FLUID MECHANICS	Theory & Tutorial	NA	4
B.TECH.	MECHANICAL ENGG.	U20ME091	PANKAJ	4	ME204	HEAT TRANSFER	Theory & Tutorial	NA	4
B.TECH.	MECHANICAL ENGG.	U20ME091	PANKAJ	4	ME206	MACHINE DESIGN AND DRAWING	Theory	NA	4
B.TECH.	MECHANICAL ENGG.	U20ME091	PANKAJ	4	ME208	DYNAMICS OF MACHINES	Theory & Tutorial	NA	4
B.TECH.	MECHANICAL ENGG.	U20ME091	PANKAJ	4	ME212	INDUSTRIAL ENGINEERING	Theory	XX	3
B.TECH.	MECHANICAL ENGG.	U20ME098	SURYAWANSHI PRATIK MAHENDRA	6	MEME11352	FUNDAMENTALS OF MATERIALS AND MANUFACTURING	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U20ME098	SURYAWANSHI PRATIK MAHENDRA	6	ME204	HEAT TRANSFER	Theory & Tutorial	FF	4
B.TECH.	MECHANICAL ENGG.	U20ME098	SURYAWANSHI PRATIK MAHENDRA	6	ME305	MACHINING PROCESSES	Theory & Tutorial	XX	4
B.TECH.	MECHANICAL ENGG.	U20ME098	SURYAWANSHI PRATIK MAHENDRA	6	ME305	MACHINING PROCESSES (PRAC.)	Practical	XX	1
B.TECH.	MECHANICAL ENGG.	U20ME098	SURYAWANSHI PRATIK MAHENDRA	6	ME303	DESIGN OF MACHINE COMPONENTS	Theory & Tutorial	FF	4

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B.TECH.	MECHANICAL ENGG.	U20ME098	SURYAWANSHI PRATIK MAHENDRA	6	ME304	PRODUCTION TECHNOLOGY	Theory	XX	3
B.TECH.	MECHANICAL ENGG.	U20ME098	SURYAWANSHI PRATIK MAHENDRA	6	ME304	PRODUCTION TECHNOLOGY (PRAC.)	Practical	XX	1
B.TECH.	MECHANICAL ENGG.	U20ME098	SURYAWANSHI PRATIK MAHENDRA	6	ME322	ADVANCE ENGINEERING MATERIALS (CE-II)	Theory	XX	3
B.TECH.	MECHANICAL ENGG.	U20ME112	DHEERAJ PATRO	4	ME212	INDUSTRIAL ENGINEERING	Theory	XX	3
B.TECH.	MECHANICAL ENGG.	U20ME112	DHEERAJ PATRO	4	ME204	HEAT TRANSFER	Theory & Tutorial	NA	4
B.TECH.	MECHANICAL ENGG.	U20ME112	DHEERAJ PATRO	4	ME206	MACHINE DESIGN AND DRAWING	Theory	NA	4
B.TECH.	MECHANICAL ENGG.	U20ME112	DHEERAJ PATRO	4	ME208	DYNAMICS OF MACHINES	Theory & Tutorial	NA	4
B.TECH.	MECHANICAL ENGG.	U20ME204	GUJJALA ANI ABHISHAKTH	4	ME212	INDUSTRIAL ENGINEERING	Theory	XX	3
B.TECH.	MECHANICAL ENGG.	U20ME204	GUJJALA ANI ABHISHAKTH	4	ME202	FLUID MECHANICS	Theory & Tutorial	NA	4
B.TECH.	MECHANICAL ENGG.	U20ME204	GUJJALA ANI ABHISHAKTH	4	ME204	HEAT TRANSFER	Theory & Tutorial	NA	4
B.TECH.	MECHANICAL ENGG.	U20ME204	GUJJALA ANI ABHISHAKTH	4	ME206	MACHINE DESIGN AND DRAWING	Theory	NA	4
B.TECH.	MECHANICAL ENGG.	U20ME204	GUJJALA ANI ABHISHAKTH	4	ME208	DYNAMICS OF MACHINES	Theory & Tutorial	NA	4
B.TECH.	MECHANICAL ENGG.	U20ME226	KODAPE YOGESHWAR SHIWAJI	4	ME212	INDUSTRIAL ENGINEERING	Theory	XX	3
B.TECH.	MECHANICAL ENGG.	U20ME226	KODAPE YOGESHWAR SHIWAJI	4	ME202	FLUID MECHANICS	Theory & Tutorial	FF	4
B.TECH.	MECHANICAL ENGG.	U20ME226	KODAPE YOGESHWAR SHIWAJI	4	ME204	HEAT TRANSFER	Theory & Tutorial	FF	4
B.TECH.	MECHANICAL ENGG.	U20ME226	KODAPE YOGESHWAR SHIWAJI	4	ME208	DYNAMICS OF MACHINES	Theory & Tutorial	FF	4
B.TECH.	CIVIL ENGG.	U21CE042	KAJAL BHAGAT	8	CE407	PROJECT	Practical	NA	5
B.TECH.	CIVIL ENGG.	U21CE042	KAJAL BHAGAT	8	CE433	STOCHASTIC HYDROLOGY (CE-III)	Theory	XX	3
B.TECH.	CIVIL ENGG.	U21CE042	KAJAL BHAGAT	8	CE434	PUBLIC TRANSPORT SYSTEMS AND OPERATIONS (CE-V)	Theory	FF	3
B.TECH.	CIVIL ENGG.	U21CE042	KAJAL BHAGAT	8	CE444	ADVANCED HYDRAULICS STRUCTURE (CE-VI)	Theory	FF	3
B.TECH.	CIVIL ENGG.	U21CE042	KAJAL BHAGAT	8	CE455	INTRODUCTION TO FINITE ELEMENT METHODS (CE-IV)	Theory	XX	3
B.TECH.	COMPUTER SCIENCE AND ENC	U21CS027	RAJ MODI	6	CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENC	U21CS027	RAJ MODI	6	ME365	POWDER PROCESSING TECHNIQUES (EIS-I)	Theory	XX	3
B.TECH.	COMPUTER SCIENCE AND ENC	U21CS027	RAJ MODI	6	CS357	HIGH PERFORMANCE COMPUTING (CE-I)	Theory	XX	3
B.TECH.	COMPUTER SCIENCE AND ENC	U21CS027	RAJ MODI	6	CS357	HIGH PERFORMANCE COMPUTING (CE-I) (PRAC.)	Practical	XX	1
B.TECH.	COMPUTER SCIENCE AND ENC	U21CS027	RAJ MODI	6	CS301	OPERATING SYSTEMS	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENC	U21CS027	RAJ MODI	6	CS332	DISTRIBUTED COMPUTING	Theory	XX	3
B.TECH.	COMPUTER SCIENCE AND ENC	U21CS027	RAJ MODI	6	CS332	DISTRIBUTED COMPUTING (PRAC.)	Practical	XX	1
B.TECH.	COMPUTER SCIENCE AND ENC	U21CS090	SIDDHANTSINH ZALA	6	CS210	DATA STRUCTURES	Theory & Tutorial	NA	4
B.TECH.	COMPUTER SCIENCE AND ENC	U21CS090	SIDDHANTSINH ZALA	6	CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	Theory & Tutorial	NA	4
B.TECH.	COMPUTER SCIENCE AND ENC	U21CS090	SIDDHANTSINH ZALA	6	CS206	DESIGN AND ANALYSIS OF ALGORITHMS	Theory & Tutorial	NA	4
B.TECH.	COMPUTER SCIENCE AND ENC	U21CS090	SIDDHANTSINH ZALA	6	CS301	SYSTEM SOFTWARE	Theory & Tutorial	NA	4
B.TECH.	COMPUTER SCIENCE AND ENC	U21CS090	SIDDHANTSINH ZALA	6	CS303	MACHINE LEARNING	Theory	NA	3
B.TECH.	COMPUTER SCIENCE AND ENC	U21CS090	SIDDHANTSINH ZALA	6	EE363	OPTIMIZATION METHODS (EIS-I)	Theory	NA	3
B.TECH.	COMPUTER SCIENCE AND ENC	U21CS090	SIDDHANTSINH ZALA	6	CS302	INFORMATION SECURITY AND CRYPTOGRAPHY	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENC	U21CS090	SIDDHANTSINH ZALA	6	CS304	CLOUD COMPUTING	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENC	U21CS090	SIDDHANTSINH ZALA	6	CS326	HIGH PERFORMANCE COMPUTING (CE-II)	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENC	U21CS090	SIDDHANTSINH ZALA	6	CS328	SOCIAL NETWORK ANALYSIS (CE-III)	Theory	FF	3
B.TECH.	CIVIL ENGG.	U22CE066	VAIBHAV KUMAR MEENA	8	CE304	HEAVY CONSTRUCTION & PROJECT MANAGEMENT	Theory & Tutorial	FF	4
B.TECH.	CIVIL ENGG.	U22CE066	VAIBHAV KUMAR MEENA	8	CE306	WATER RESOURCES ENGINEERING	Theory & Tutorial	NA	5
B.TECH.	CIVIL ENGG.	U22CE066	VAIBHAV KUMAR MEENA	8	CE364	AIR POLLUTION AND CONTROL (EIS-II)	Theory	FF	3
B.TECH.	CIVIL ENGG.	U22CE066	VAIBHAV KUMAR MEENA	8	CE433	STOCHASTIC HYDROLOGY (CE-III)	Theory	XX	3
B.TECH.	CIVIL ENGG.	U22CE066	VAIBHAV KUMAR MEENA	8	CE434	PUBLIC TRANSPORT SYSTEMS AND OPERATIONS (CE-V)	Theory	XX	3
B.TECH.	CIVIL ENGG.	U22CE066	VAIBHAV KUMAR MEENA	8	CE453	GEOSYNTHETIC AND REINFORCED SOIL STRUCTURE (CE-IV)	Theory	XX	3
B.TECH.	CIVIL ENGG.	U22CE066	VAIBHAV KUMAR MEENA	8	CE462	ENVIRONMENTAL IMPACT ASSESSMENT (CE-VI)	Theory	NA	3
B.TECH.	CIVIL ENGG.	U22CE066	VAIBHAV KUMAR MEENA	8	CE474	ADVANCED DESIGN OF CONCRETE STRUCTURES (CE-VII)	Theory	XX	3
B.TECH.	CIVIL ENGG.	U22CE115	MIRANI NIRAV ASHVINBHAI	4	CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	Theory	FF	3
B.TECH.	CIVIL ENGG.	U22CE115	MIRANI NIRAV ASHVINBHAI	4	CE201	HYDRAULIC ENGINEERING	Theory & Tutorial	NA	5
B.TECH.	CIVIL ENGG.	U22CE115	MIRANI NIRAV ASHVINBHAI	4	CE205	MECHANICS OF SOLIDS	Theory	FF	3
B.TECH.	CIVIL ENGG.	U22CE115	MIRANI NIRAV ASHVINBHAI	4	CE207	GEOTECHNICAL ENGINEERING	Theory	FF	3
B.TECH.	CIVIL ENGG.	U22CE115	MIRANI NIRAV ASHVINBHAI	4	CE202	ENVIRONMENTAL ENGINEERING-I	Theory	FF	3
B.TECH.	CIVIL ENGG.	U22CE115	MIRANI NIRAV ASHVINBHAI	4	MA215	ENGINEERING MATHEMATICS -III	Theory & Tutorial	FF	4
B.TECH.	CIVIL ENGG.	U22CE115	MIRANI NIRAV ASHVINBHAI	4	CE208	GEOMATIC SURVEYING	Theory & Tutorial	FF	4

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B.TECH.	CIVIL ENGG.	U22CE115	MIRANI NIRAV ASHVINBHAI	4	CE212	BUILDING AND TOWN PLANNING	Theory & Tutorial	FF	5
B.TECH.	CIVIL ENGG.	U22CE115	MIRANI NIRAV ASHVINBHAI	4	CE214	HIGHWAY ENGINEERING	Theory	FF	3
B.TECH.	CIVIL ENGG.	U22CE115	MIRANI NIRAV ASHVINBHAI	4	CE202	ENVIRONMENTAL ENGINEERING-II	Theory	FF	3
B.TECH.	CIVIL ENGG.	U22CE115	MIRANI NIRAV ASHVINBHAI	4	CE204	CONCRETE TECHNOLOGY	Theory	FF	3
B.TECH.	CIVIL ENGG.	U22CE115	MIRANI NIRAV ASHVINBHAI	4	CE206	STRUCTURAL ANALYSIS I	Theory	FF	3
B.TECH.	CHEMICAL ENGG.	U22CH089	YUGAL PANDHARE	6	CH301	GENERAL CHEMICAL TECHNOLOGY	Theory	FF	4
B.TECH.	CHEMICAL ENGG.	U22CH089	YUGAL PANDHARE	6	CH303	CHEMICAL ENGINEERING THERMODYNAMICS– II	Theory & Tutorial	FF	4
B.TECH.	CHEMICAL ENGG.	U22CH089	YUGAL PANDHARE	6	CH371	LIFE CYCLE ASSESSMENT (EIS-II)	Theory & Tutorial	XX	4
B.TECH.	CHEMICAL ENGG.	U22CH089	YUGAL PANDHARE	6	MOC302	MOOC-2	Theory	NA	3
B.TECH.	CHEMICAL ENGG.	U22CH089	YUGAL PANDHARE	6	CH302	INSTRUMENTATION AND PROCESS CONTROL	Theory & Tutorial	NA	4
B.TECH.	CHEMICAL ENGG.	U22CH089	YUGAL PANDHARE	6	CH306	CHEMICAL ENGINEERING PLANT DESIGN AND ECONOMICS	Theory	NA	3
B.TECH.	CHEMICAL ENGG.	U22CH089	YUGAL PANDHARE	6	CH308	PROJECT-I	Practical	FF	2
B.TECH.	COMPUTER SCIENCE AND ENC	U22CS082	SRISAILAM RENUKA GOWD	4	MA105	FUNDAMENTALS OF ENGINEERING MATHEMATICS	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENC	U22CS082	SRISAILAM RENUKA GOWD	4	CS231	OBJECT ORIENTED PROGRAMMING	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENC	U22CS082	SRISAILAM RENUKA GOWD	4	CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENC	U22CS082	SRISAILAM RENUKA GOWD	4	CS206	AUTOMATA AND FORMAL LANGUAGES	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENC	U22CS082	SRISAILAM RENUKA GOWD	4	CS233	INFORMATION SECURITY	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENC	U22CS119	KIKANI JAYBHAI RAJESHBHAI	6	CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENC	U22CS119	KIKANI JAYBHAI RAJESHBHAI	6	CS301	SYSTEM SOFTWARE	Theory & Tutorial	NA	4
B.TECH.	COMPUTER SCIENCE AND ENC	U22CS119	KIKANI JAYBHAI RAJESHBHAI	6	CS302	INFORMATION SECURITY AND CRYPTOGRAPHY	Theory & Tutorial	NA	4
B.TECH.	COMPUTER SCIENCE AND ENC	U22CS119	KIKANI JAYBHAI RAJESHBHAI	6	CS326	HIGH PERFORMANCE COMPUTING (CE-II)	Theory	NA	3
B.TECH.	ELECTRONICS & COMMUNICA	U22EC032	GHUTIYA MAHARSHBHAI GOVINDBHAI	4	EC207	DIGITAL INTEGRATED CIRCUITS	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICA	U22EC032	GHUTIYA MAHARSHBHAI GOVINDBHAI	4	EC209	PRINCIPLES OF COMMUNICATION SYSTEMS	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICA	U22EC032	GHUTIYA MAHARSHBHAI GOVINDBHAI	4	EC204	STATISTICAL SIGNAL ANALYSIS	Theory & Tutorial	NA	4
B.TECH.	ELECTRONICS & COMMUNICA	U22EC032	GHUTIYA MAHARSHBHAI GOVINDBHAI	4	EC206	MICROPROCESSORS AND MICROCONTROLLERS	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICA	U22EC032	GHUTIYA MAHARSHBHAI GOVINDBHAI	4	EC208	LINEAR IC APPLICATIONS	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICA	U22EC032	GHUTIYA MAHARSHBHAI GOVINDBHAI	4	EE214	CONTROL SYSTEMS	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICA	U22EC032	GHUTIYA MAHARSHBHAI GOVINDBHAI	4	EC210	COMPUTER ARCHITECTURE AND ORGANIZATION	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICA	U22EC099	GARVIT JAIN	6	EC206	MICROPROCESSORS AND MICROCONTROLLERS	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICA	U22EC099	GARVIT JAIN	6	EC303	DIGITAL SIGNAL PROCESSING	Theory & Tutorial	FF	4
B.TECH.	ELECTRONICS & COMMUNICA	U22EC099	GARVIT JAIN	6	VL323	EMBEDDED SYSTEMS (CE-I)	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICA	U22EC099	GARVIT JAIN	6	VL312	VLSI DESIGN	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICA	U22EC105	KHEDAPAWALA SARHAN ASFAK	4	EC201	ANALOG CIRCUITS	Theory	NA	3
B.TECH.	ELECTRONICS & COMMUNICA	U22EC105	KHEDAPAWALA SARHAN ASFAK	4	EC209	PRINCIPLES OF COMMUNICATION SYSTEMS	Theory	NA	3
B.TECH.	ELECTRONICS & COMMUNICA	U22EC105	KHEDAPAWALA SARHAN ASFAK	4	EC204	STATISTICAL SIGNAL ANALYSIS	Theory & Tutorial	NA	4
B.TECH.	ELECTRONICS & COMMUNICA	U22EC105	KHEDAPAWALA SARHAN ASFAK	4	EC206	MICROPROCESSORS AND MICROCONTROLLERS	Theory	NA	3
B.TECH.	ELECTRONICS & COMMUNICA	U22EC105	KHEDAPAWALA SARHAN ASFAK	4	EC208	LINEAR IC APPLICATIONS	Theory	NA	3
B.TECH.	ELECTRONICS & COMMUNICA	U22EC105	KHEDAPAWALA SARHAN ASFAK	4	EE214	CONTROL SYSTEMS	Theory	NA	3
B.TECH.	ELECTRICAL ENGG.	U22EE085	SINDHAV JIGARSINH HITESHBHAI	8	EE403	ELECTRICAL MACHINE DESIGN	Theory & Tutorial	NA	4
B.TECH.	ELECTRICAL ENGG.	U22EE085	SINDHAV JIGARSINH HITESHBHAI	8	EE405	SWITCHGEAR AND PROTECTION	Theory	NA	3
B.TECH.	ELECTRICAL ENGG.	U22EE085	SINDHAV JIGARSINH HITESHBHAI	8	EE445	DIGITAL SIGNAL PROCESSING (CE-V)	Theory	NA	3
B.TECH.	ELECTRICAL ENGG.	U22EE085	SINDHAV JIGARSINH HITESHBHAI	8	EE402	INTERNSHIP TRAINING IN INDUSTRY/ACADEMIC INSTITUTE/RESEARCH ORGAN	Practical	NA	10
B.TECH.	MECHANICAL ENGG.	U22ME034	DHOLAKIYA AYUSH RAJENDRAKUMAR	4	MEME113S2	FUNDAMENTALS OF MATERIALS AND MANUFACTURING	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U22ME034	DHOLAKIYA AYUSH RAJENDRAKUMAR	4	ME203	THEORY OF MACHINES	Theory & Tutorial	FF	4
B.TECH.	MECHANICAL ENGG.	U22ME034	DHOLAKIYA AYUSH RAJENDRAKUMAR	4	ME205	METALLURGY	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U22ME034	DHOLAKIYA AYUSH RAJENDRAKUMAR	4	ME204	HEAT TRANSFER	Theory & Tutorial	FF	4
B.TECH.	MECHANICAL ENGG.	U22ME034	DHOLAKIYA AYUSH RAJENDRAKUMAR	4	ME206	MACHINE DESIGN AND DRAWING (PRAC.)	Practical	NA	2
B.TECH.	MECHANICAL ENGG.	U22ME034	DHOLAKIYA AYUSH RAJENDRAKUMAR	4	ME206	MACHINE DESIGN AND DRAWING	Theory	FF	4
B.TECH.	MECHANICAL ENGG.	U22ME034	DHOLAKIYA AYUSH RAJENDRAKUMAR	4	ME208	DYNAMICS OF MACHINES	Theory & Tutorial	FF	4
B.TECH.	MECHANICAL ENGG.	U22ME134	PATIL SHUKRANT SHARAD	6	ME206	MACHINE DESIGN AND DRAWING	Theory	FF	4
B.TECH.	MECHANICAL ENGG.	U22ME134	PATIL SHUKRANT SHARAD	6	HU301	PROFESSIONAL ETHICS,ECONOMICS AND MANAGEMENT	Theory & Tutorial	XX	4
B.TECH.	MECHANICAL ENGG.	U22ME134	PATIL SHUKRANT SHARAD	6	ME301	FLUID MACHINES	Theory	XX	4
B.TECH.	MECHANICAL ENGG.	U22ME134	PATIL SHUKRANT SHARAD	6	ME301	FLUID MACHINES (PRAC.)	Practical	XX	1

DEGREE	BRANCH	REGNO	STUDNAME	SEMESTER	CCODE	COURSENAME	SUBNAME	GRADE	CREDITS
B.TECH.	MECHANICAL ENGG.	U22ME134	PATIL SHUKRANT SHARAD	6	ME303	DESIGN OF MACHINE COMPONENTS	Theory & Tutorial	XX	4
B.TECH.	MECHANICAL ENGG.	U22ME134	PATIL SHUKRANT SHARAD	6	ME303	DESIGN OF MACHINE COMPONENTS (PRAC.)	Practical	XX	1
B.TECH.	MECHANICAL ENGG.	U22ME134	PATIL SHUKRANT SHARAD	6	ME324	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEMS (CE-II)	Theory	NA	3
B.TECH.	MECHANICAL ENGG.	U22ME134	PATIL SHUKRANT SHARAD	6	ME437	FATIGUE, FRACTURE AND FAILURE ANALYSIS (CE-III)	Theory	XX	3
B.TECH.	MECHANICAL ENGG.	U22ME134	PATIL SHUKRANT SHARAD	6	ME302	TRIBOLOGY AND MECHANICAL VIBRATIONS	Theory & Tutorial	NA	4
B.TECH.	MECHANICAL ENGG.	U22ME134	PATIL SHUKRANT SHARAD	6	ME304	PRODUCTION TECHNOLOGY	Theory	XX	3
B.TECH.	MECHANICAL ENGG.	U22ME134	PATIL SHUKRANT SHARAD	6	ME304	PRODUCTION TECHNOLOGY (PRAC.)	Practical	XX	1
B.TECH.	MECHANICAL ENGG.	U22ME134	PATIL SHUKRANT SHARAD	6	ME306	APPLIED THERMAL ENGINEERING	Theory	XX	4
B.TECH.	MECHANICAL ENGG.	U22ME134	PATIL SHUKRANT SHARAD	6	ME306	APPLIED THERMAL ENGINEERING (PRAC.)	Practical	XX	1
B.TECH.	MECHANICAL ENGG.	U22ME134	PATIL SHUKRANT SHARAD	6	ME308	PROJECT PRELIMINARY	Practical	XX	2
B.TECH.	MECHANICAL ENGG.	U22ME134	PATIL SHUKRANT SHARAD	6	ME305	MACHINING PROCESSES	Theory & Tutorial	XX	4
B.TECH.	MECHANICAL ENGG.	U22ME134	PATIL SHUKRANT SHARAD	6	ME305	MACHINING PROCESSES (PRAC.)	Practical	XX	1
B.TECH.	MECHANICAL ENGG.	U22ME134	PATIL SHUKRANT SHARAD	6	ME321	COMPUTATIONAL FLUID DYNAMICS (CE-I)	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U22ME134	PATIL SHUKRANT SHARAD	6	ME369	ENGINEERING ESTIMATION AND COSTING (EIS-I)	Theory	NA	3
B.TECH.	MECHANICAL ENGG.	U22ME134	PATIL SHUKRANT SHARAD	6	CH368	WASTE TO ENERGY CONVERSION (EIS-II)	Theory	XX	3
B.TECH.	MECHANICAL ENGG.	U22ME134	PATIL SHUKRANT SHARAD	6	ME302	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	Practical	NA	1

LIST OF STUDENTS CATAGORISED IN RESOLUTION NO. 1**FIVE YEARS INTEGRATED M.Sc.**

DEGREE	BRANCH	REGNO	STUDNAME	SEMESTER	CCODE	COURSENAME	SUBNAME	GRADE	CREDITS
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - CHEMISTRY	I20CY040	PRATHAM CHOUDHARY	10	CY501	SEMINAR	Practical	NA	1
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - CHEMISTRY	I20CY040	PRATHAM CHOUDHARY	10	CY503	DISSERTATION PRELIMINARIES	Practical	NA	8
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - CHEMISTRY	I20CY040	PRATHAM CHOUDHARY	10	CY505	INDUSTRIAL VISIT	Practical	NA	1
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - CHEMISTRY	I20CY040	PRATHAM CHOUDHARY	10	CY521	SYNTHETIC DYES FOR TEXTILE PROCESSING (CE-III)	Theory	XX	3
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - CHEMISTRY	I20CY040	PRATHAM CHOUDHARY	10	CY533	SUPRAMOLECULAR CHEMISTRY (CE-IV)	Theory	XX	3
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - CHEMISTRY	I20CY040	PRATHAM CHOUDHARY	10	CY502	DISSERTATION	Practical	NA	12
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I20MA050	PATEL MEGHNAKUMARI RAJENDRABHAI	6	MA202	NUMERICAL ANALYSIS	Theory & Tutorial	FF	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I20MA050	PATEL MEGHNAKUMARI RAJENDRABHAI	6	MA305	ORDINARY DIFFERENTIAL EQUATIONS	Theory & Tutorial	NA	5
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I20MA050	PATEL MEGHNAKUMARI RAJENDRABHAI	6	CS308	ARTIFICIAL INTELLIGENCE	Theory	XX	3
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I20MA050	PATEL MEGHNAKUMARI RAJENDRABHAI	6	CS308	ARTIFICIAL INTELLIGENCE (PRAC.)	Practical	XX	1
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I20MA050	PATEL MEGHNAKUMARI RAJENDRABHAI	6	MA302	COMPLEX ANALYSIS	Theory & Tutorial	NA	5
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I20MA050	PATEL MEGHNAKUMARI RAJENDRABHAI	6	MA304	CONTINUUM MECHANICS	Theory & Tutorial	NA	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I20MA050	PATEL MEGHNAKUMARI RAJENDRABHAI	6	MA306	METRIC SPACES	Theory & Tutorial	NA	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I20MA050	PATEL MEGHNAKUMARI RAJENDRABHAI	6	MA362	INTEGRAL AND WAVELET TRANSFORM (EIS-II)	Theory	NA	3
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I21MA012	GOVIND GUPTA	8	MA306	METRIC SPACES	Theory & Tutorial	NA	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I21MA012	GOVIND GUPTA	8	MA401	TOPOLOGY	Theory & Tutorial	XX	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I21MA012	GOVIND GUPTA	8	MA403	ABSTRACT ALGEBRA	Theory & Tutorial	XX	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I21MA012	GOVIND GUPTA	8	MA405	FLUID DYNAMICS	Theory & Tutorial	XX	5
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I21MA012	GOVIND GUPTA	8	MA407	OPTIMIZATION TECHNIQUES	Theory & Tutorial	XX	5
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I21MA012	GOVIND GUPTA	8	MA421	SOBOLEV SPACE (CE-I)	Theory	NA	3
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I21MA012	GOVIND GUPTA	8	MA402	FUNCTIONAL ANALYSIS	Theory & Tutorial	XX	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I21MA012	GOVIND GUPTA	8	MA404	HIGHER TRANSCENDENTAL FUNCTIONS	Theory & Tutorial	XX	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I21MA012	GOVIND GUPTA	8	MA406	PARTIAL DIFFERENTIAL EQUATIONS	Theory & Tutorial	XX	5
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I21MA012	GOVIND GUPTA	8	MA408	CALCULUS OF VARIATIONS & INTEGRAL EQUATIONS	Theory & Tutorial	NA	5
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I21MA012	GOVIND GUPTA	8	MA422	MULTIOBJECTIVE OPTIMIZATION (CE-II)	Theory	NA	3
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I21MA030	VERMA DIVYANSH RAVINDRA	6	MA201	ELEMENTS OF ANALYSIS	Theory & Tutorial	FF	5
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I21MA030	VERMA DIVYANSH RAVINDRA	6	MA203	ANALYTICAL GEOMETRY	Theory & Tutorial	FF	5
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I21MA030	VERMA DIVYANSH RAVINDRA	6	MA202	NUMERICAL ANALYSIS	Theory & Tutorial	FF	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I21MA030	VERMA DIVYANSH RAVINDRA	6	CS300	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	Theory	FF	3
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I21MA030	VERMA DIVYANSH RAVINDRA	6	MA302	COMPLEX ANALYSIS	Theory & Tutorial	FF	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I21MA030	VERMA DIVYANSH RAVINDRA	6	MA333	METRIC SPACES	Theory & Tutorial	FF	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I21MA059	PATHLAVATH PAVAN NAAYAK	4	MAMA113	FOUNDATION COURSE IN MATHEMATICS - II	Theory & Tutorial	FF	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I21MA059	PATHLAVATH PAVAN NAAYAK	4	MA201	ELEMENTS OF ANALYSIS	Theory & Tutorial	FF	5
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I21MA059	PATHLAVATH PAVAN NAAYAK	4	MA203	ANALYTICAL GEOMETRY	Theory & Tutorial	FF	5
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I21MA059	PATHLAVATH PAVAN NAAYAK	4	CS210	DATA STRUCTURES	Theory & Tutorial	FF	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I21MA059	PATHLAVATH PAVAN NAAYAK	4	CS210	DATA STRUCTURES (PRAC.)	Practical	FF	1
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I21MA059	PATHLAVATH PAVAN NAAYAK	4	MA202	NUMERICAL ANALYSIS	Theory & Tutorial	FF	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I21MA059	PATHLAVATH PAVAN NAAYAK	4	MA204	LINEAR ALGEBRA	Theory & Tutorial	FF	5
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I21MA059	PATHLAVATH PAVAN NAAYAK	4	MA208	COMPUTATIONAL LIFE SCIENCE	Theory	FF	3
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I21PH001	RITWIK V BILGI	4	CY209	SOLID STATE CHEMISTRY AND SPECTROSCOPY	Theory & Tutorial	NA	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I21PH001	RITWIK V BILGI	4	MA211	ENGINEERING MATHEMATICS-III	Theory & Tutorial	NA	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I21PH001	RITWIK V BILGI	4	PH201	BASIC ELECTRONICS	Theory & Tutorial	NA	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I21PH001	RITWIK V BILGI	4	CY202	INTRODUCTION TO LIFE SCIENCE	Theory	NA	3
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I21PH001	RITWIK V BILGI	4	MA212	COMPUTATIOAL METHODS (E-I)	Theory & Tutorial	XX	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I21PH001	RITWIK V BILGI	4	MA212	COMPUTATIOAL METHODS (E-I) (PRAC.)	Practical	XX	1
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I21PH001	RITWIK V BILGI	4	PH202	ELECTROMAGNETICS-I	Theory & Tutorial	NA	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I21PH001	RITWIK V BILGI	4	PH204	QUANTUM MECHANICS-I	Theory & Tutorial	NA	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I21PH001	RITWIK V BILGI	4	PH206	SOLID STATE PHYSIC	Theory & Tutorial	NA	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I21PH001	RITWIK V BILGI	4	PH208	EXPERIMENTAL TECHNIQUE II	Practical	NA	3
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I21PH059	VALVI POOJABEN NIMESHBHAI	8	PH409	MINI PROJECT-III	Practical	NA	2
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I21PH059	VALVI POOJABEN NIMESHBHAI	8	PH402	STATISTICAL MECHANICS	Theory & Tutorial	XX	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I21PH059	VALVI POOJABEN NIMESHBHAI	8	PH404	CONDENSED MATTER PHYSICS	Theory & Tutorial	XX	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I21PH059	VALVI POOJABEN NIMESHBHAI	8	PH406	ELECTRONICS AND OPTICAL COMMUNICATION	Theory & Tutorial	XX	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I21PH059	VALVI POOJABEN NIMESHBHAI	8	PH408	EXPERIMENTAL TECHNIQUES-VI	Practical	NA	4

DEGREE	BRANCH	REGNO	STUDNAME	SEMESTER	CCODE	COURSENAME	SUBNAME	GRADE	CREDITS
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I21PH059	VALVI POOJABEN NIMESHBHAI	8	PH412	DISSERTATION PRELIMINARIES	Practical	NA	2
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I21PH059	VALVI POOJABEN NIMESHBHAI	8	PH424	THIN FILM AND VACUUM TECHNOLOGY (CE-III)	Theory	NA	3
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I21PH059	VALVI POOJABEN NIMESHBHAI	8	PH428	MANY-BODY PHYSICS AND RELATIVISTIC QUANTUM MECHANICS	Theory	XX	3
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I21PH061	VIKASH KAKODIYA	4	CY209	SOLID STATE CHEMISTRY AND SPECTROSCOPY	Theory & Tutorial	FF	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I21PH061	VIKASH KAKODIYA	4	HU201	ENGLISH & PROFESSIONAL COMMUNICATION – II	Theory	FF	3
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I21PH061	VIKASH KAKODIYA	4	MA211	ENGINEERING MATHEMATICS-III	Theory & Tutorial	FF	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I21PH061	VIKASH KAKODIYA	4	PH203	CLASSICAL MECHANICS	Theory & Tutorial	FF	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I21PH061	VIKASH KAKODIYA	4	CY202	INTRODUCTION TO LIFE SCIENCE	Theory	FF	3
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I21PH061	VIKASH KAKODIYA	4	MA212	COMPUTATIONAL METHODS (E-I)	Theory & Tutorial	NA	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I21PH061	VIKASH KAKODIYA	4	MA212	COMPUTATIONAL METHODS (E-I) (PRAC.)	Practical	NA	1
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I21PH061	VIKASH KAKODIYA	4	PH202	ELECTROMAGNETICS-I	Theory & Tutorial	NA	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I21PH061	VIKASH KAKODIYA	4	PH204	QUANTUM MECHANICS-I	Theory & Tutorial	NA	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I21PH061	VIKASH KAKODIYA	4	PH206	SOLID STATE PHYSICS	Theory & Tutorial	NA	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I21PH061	VIKASH KAKODIYA	4	PH208	EXPERIMENTAL TECHNIQUE II	Practical	NA	3
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - CHEMISTRY	I22CY033	SAHID KHAN	4	CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	Theory	FF	3
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - CHEMISTRY	I22CY033	SAHID KHAN	4	CY205	STATES AND PROPERTIES OF MATTER	Theory & Tutorial	NA	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - CHEMISTRY	I22CY033	SAHID KHAN	4	CY204	COORDINATION AND BIOINORGANIC CHEMISTRY	Theory & Tutorial	XX	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - CHEMISTRY	I22CY033	SAHID KHAN	4	CY204	COORDINATION AND BIOINORGANIC CHEMISTRY (PRAC.)	Practical	XX	1
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - CHEMISTRY	I22CY033	SAHID KHAN	4	CY208	EQUILIBRIUM AND CHANGES	Theory & Tutorial	XX	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - CHEMISTRY	I22CY033	SAHID KHAN	4	CY208	EQUILIBRIUM AND CHANGES (PRAC.)	Practical	XX	1
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - CHEMISTRY	I22CY033	SAHID KHAN	4	CY212	COMPUTATIONAL CHEMISTRY LAB.-II	Practical	XX	2
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - CHEMISTRY	I22CY033	SAHID KHAN	4	CY202	INTRODUCTION TO LIFE SCIENCE	Theory	FF	3
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - CHEMISTRY	I22CY033	SAHID KHAN	4	CY206	STEREOCHEMISTRY AND REACTION MECHANISM	Theory & Tutorial	NA	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - CHEMISTRY	I22CY033	SAHID KHAN	4	PH212	MODERN PHYSICS	Theory	NA	3
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA018	SACHIN JAT	6	CS210	DATA STRUCTURES	Theory & Tutorial	NA	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA018	SACHIN JAT	6	CS210	DATA STRUCTURES (PRAC.)	Practical	NA	1
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA018	SACHIN JAT	6	MA204	LINEAR ALGEBRA	Theory & Tutorial	NA	5
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA018	SACHIN JAT	6	CY361	CHEMISTRY OF ENGINEERING MATERIALS (EIS-I)	Theory	NA	3
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA018	SACHIN JAT	6	CS303	COMPUTER NETWORKS	Theory & Tutorial	NA	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA018	SACHIN JAT	6	MA305	ORDINARY DIFFERENTIAL EQUATIONS	Theory & Tutorial	NA	5
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA018	SACHIN JAT	6	MA302	COMPLEX ANALYSIS	Theory & Tutorial	XX	5
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA018	SACHIN JAT	6	EE364	STATE VARIABLE ANALYSIS (EIS-II)	Theory	NA	3
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA018	SACHIN JAT	6	CS308	ARTIFICIAL INTELLIGENCE	Theory	NA	3
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA018	SACHIN JAT	6	MA304	CONTINUUM MECHANICS	Theory & Tutorial	NA	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA018	SACHIN JAT	6	MA306	METRIC SPACES	Theory & Tutorial	NA	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA064	LIMBACHIYA YASHKUMAR MUKESHBHAI	8	MA302	COMPLEX ANALYSIS	Theory & Tutorial	XX	5
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA064	LIMBACHIYA YASHKUMAR MUKESHBHAI	8	MA306	METRIC SPACES	Theory & Tutorial	NA	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA064	LIMBACHIYA YASHKUMAR MUKESHBHAI	8	MA403	ABSTRACT ALGEBRA	Theory & Tutorial	FF	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA064	LIMBACHIYA YASHKUMAR MUKESHBHAI	8	MA407	OPTIMIZATION TECHNIQUES	Theory & Tutorial	XX	5
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA064	LIMBACHIYA YASHKUMAR MUKESHBHAI	8	CS492	NATURAL LANGUAGE PROCESSING (CE-II)	Theory	NA	3
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA064	LIMBACHIYA YASHKUMAR MUKESHBHAI	8	MA402	FUNCTIONAL ANALYSIS	Theory & Tutorial	XX	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA064	LIMBACHIYA YASHKUMAR MUKESHBHAI	8	MA404	HIGHER TRANSCENDENTAL FUNCTIONS	Theory & Tutorial	XX	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA064	LIMBACHIYA YASHKUMAR MUKESHBHAI	8	MA406	PARTIAL DIFFERENTIAL EQUATIONS	Theory & Tutorial	XX	5
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA064	LIMBACHIYA YASHKUMAR MUKESHBHAI	8	MA408	CALCULUS OF VARIATIONS & INTEGRAL EQUATIONS	Theory & Tutorial	NA	5
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I22PH043	SAI SURYA JUTTUKA	4	PH102	ELECTROMAGNETIC THEORY-I	Theory & Tutorial	FF	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I22PH043	SAI SURYA JUTTUKA	4	MA205	DISCRETE MATHEMATICAL STRUCTURE	Theory & Tutorial	XX	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I22PH043	SAI SURYA JUTTUKA	4	PH203	CLASSICAL MECHANICS	Theory & Tutorial	NA	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I22PH043	SAI SURYA JUTTUKA	4	PH205	OPTICS	Theory	NA	3
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I22PH043	SAI SURYA JUTTUKA	4	PH205	OPTICS (PRAC.)	Practical	NA	1
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I22PH043	SAI SURYA JUTTUKA	4	CY205	STATE AND PROPERTIES OF MATTER	Theory & Tutorial	NA	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I22PH043	SAI SURYA JUTTUKA	4	CY205	STATE AND PROPERTIES OF MATTER (PRAC.)	Practical	NA	1

LIST OF STUDENTS CATAGORISED IN RESOLUTION NO. 1

FIVE YEARS INTEGRATED B.TECH.(AI) AND M.TECH.(AI)

NIL

LIST OF STUDENTS CATAGORISED IN RESOLUTION NO. 1

M.TECH

NIL

LIST OF STUDENTS CATAGORISED IN RESOLUTION NO. 1
MBA

NIL

LIST OF STUDENTS CATAGORISED IN RESOLUTION NO. 2.a

DEGREE	BRANCH	REGNO	STUDNAME	SEMESTER	CCODE	COURSENAME	SUBNAME	GRADE	CREDITS
B.TECH.	CHEMICAL ENGG.	U23CH080	VACHHOLA HARDIKKUMAR	6	CH206	CHEMICAL REACTION ENGINEERING - I	Theory & Tutorial	NA	4
B.TECH.	CHEMICAL ENGG.	U23CH080	VACHHOLA HARDIKKUMAR	6	CH204	MASS TRANSFER OPERATIONS - II	Theory & Tutorial	NA	4
B.TECH.	CHEMICAL ENGG.	U23CH080	VACHHOLA HARDIKKUMAR	6	MOC302	MOOC-2	Theory	NA	3
B.TECH.	CHEMICAL ENGG.	U23CH080	VACHHOLA HARDIKKUMAR	6	CH302	INSTRUMENTATION AND PROCESS CONTROL	Theory & Tutorial	FF	4
B.TECH.	CHEMICAL ENGG.	U24CH029	GADHAVI SHIV HARISHKUMAR	3	ME110	ENGINEERING DRAWING	Theory	NA	2
B.TECH.	CHEMICAL ENGG.	U24CH029	GADHAVI SHIV HARISHKUMAR	3	ME110	ENGINEERING DRAWING (PRAC.)	Practical	NA	2
B.TECH.	CHEMICAL ENGG.	U24CH029	GADHAVI SHIV HARISHKUMAR	3	CH104	UNIT PROCESSES	Theory	NA	3
B.TECH.	CHEMICAL ENGG.	U24CH127	JEEVA SAISAKTHI R	3	MA107	MATHEMATICS	Theory & Tutorial	NA	4
B.TECH.	CHEMICAL ENGG.	U24CH127	JEEVA SAISAKTHI R	3	CH104	UNIT PROCESSES	Theory	NA	3
B.TECH.	CIVIL ENGG.	U23CE119	ANISH RAJ	5	CE201	HYDRAULIC ENGINEERING	Theory & Tutorial	NA	4
B.TECH.	CIVIL ENGG.	U23CE119	ANISH RAJ	5	CE204	HIGHWAY MATERIALS & CONSTRUCTION	Theory	FF	3
B.TECH.	CIVIL ENGG.	U23CE119	ANISH RAJ	5	CE232	SOIL MECHANICS	Theory & Tutorial	NA	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U21CS097	KHONDE SRUSHTI SANJEEV	6	CS210	DATA STRUCTURES	Theory & Tutorial	NA	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U21CS097	KHONDE SRUSHTI SANJEEV	6	CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	Theory & Tutorial	NA	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U21CS097	KHONDE SRUSHTI SANJEEV	6	CS326	HIGH PERFORMANCE COMPUTING (CE-II)	Theory	NA	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS091	JAY S PARMAR	5	CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS091	JAY S PARMAR	5	CS206	AUTOMATA AND FORMAL LANGUAGES	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS142	SABBATHI JAI AADARSH	6	CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS142	SABBATHI JAI AADARSH	6	CS206	AUTOMATA AND FORMAL LANGUAGES	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS142	SABBATHI JAI AADARSH	6	CS301	OPERATING SYSTEMS	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS142	SABBATHI JAI AADARSH	6	MOC304	MOOC-I	Theory	FF	4
B.TECH.	ELECTRICAL ENGG.	U23EE095	KHARAT TUSHAR PARITOSHKUMAR	3	CS110	FUNDAMENTALS OF COMPUTERS AND PROGRAMMING	Theory	FF	3
B.TECH.	ELECTRICAL ENGG.	U23EE095	KHARAT TUSHAR PARITOSHKUMAR	3	EC108	ELECTRONIC DEVICES AND CIRCUITS	Theory	FF	3
B.TECH.	ELECTRICAL ENGG.	U23EE095	KHARAT TUSHAR PARITOSHKUMAR	3	EE102	ELECTRICAL CIRCUITS	Theory & Tutorial	FF	4
B.TECH.	ELECTRICAL ENGG.	U23EE095	KHARAT TUSHAR PARITOSHKUMAR	3	ME108	APPLIED THERMAL ENGINEERING	Theory	FF	3
B.TECH.	ELECTRICAL ENGG.	U24EE006	MALVI MADHAV JAYESHKUMAR	3	ME110	ENGINEERING DRAWING	Theory	FF	2
B.TECH.	ELECTRICAL ENGG.	U24EE006	MALVI MADHAV JAYESHKUMAR	3	ME110	ENGINEERING DRAWING (PRAC.)	Practical	FF	2
B.TECH.	ELECTRICAL ENGG.	U24EE006	MALVI MADHAV JAYESHKUMAR	3	CS110	FUNDAMENTALS OF COMPUTERS AND PROGRAMMING	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U23ME107	PATEL DHRUV HARISHCHANDRA	5	ME204	HEAT TRANSFER	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U23ME107	PATEL DHRUV HARISHCHANDRA	5	ME208	DYNAMICS OF MACHINES	Theory & Tutorial	FF	4
B.TECH.	MECHANICAL ENGG.	U24ME145	NUNSAVATH NAVADEEP	3	ME101	ELEMENTS OF THERMAL AND FLUID SYSTEMS	Theory	NA	3
B.TECH.	MECHANICAL ENGG.	U24ME145	NUNSAVATH NAVADEEP	3	ME103	ENGINEERING MECHANICS	Theory & Tutorial	FF	4
B.TECH.	MECHANICAL ENGG.	U24ME145	NUNSAVATH NAVADEEP	3	ME106	ELEMENTS OF MATERIALS AND MANUFACTURING	Theory	FF	3
B.TECH.	ARTIFICIAL INTELLIGENCE	U23AI073	JIDNYASA BHOSALE	5	AI205	DESIGN AND ANALYSIS OF ALGORITHMS	Theory & Tutorial	NA	4
B.TECH.	ARTIFICIAL INTELLIGENCE	U23AI073	JIDNYASA BHOSALE	5	AI206	AUTOMATA AND FORMAL LANGUAGES	Theory & Tutorial	NA	4
B.TECH.	ARTIFICIAL INTELLIGENCE	U24AI130	PARMAR DHRUVI KIRITKUMAR	3	AI102	DATA STRUCTURES	Theory & Tutorial	FF	4
B.TECH.	ARTIFICIAL INTELLIGENCE	U24AI130	PARMAR DHRUVI KIRITKUMAR	3	EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	Theory	FF	3
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA029	ANAPANA BHARAT REDDY	6	MA202	NUMERICAL ANALYSIS	Theory & Tutorial	FF	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA029	ANAPANA BHARAT REDDY	6	MA304	CONTINUUM MECHANICS	Theory & Tutorial	FF	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA047	GOGADA SHARATH KUMAR	7	CH371	LIFE CYCLE ASSESSMENT (EIS-II)	Theory & Tutorial	XX	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA047	GOGADA SHARATH KUMAR	7	MA302	COMPLEX ANALYSIS	Theory & Tutorial	FF	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA053	REPALLE GYANA PRAKASH	7	MA302	COMPLEX ANALYSIS	Theory & Tutorial	FF	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA053	REPALLE GYANA PRAKASH	7	MA333	METRIC SPACES	Theory & Tutorial	FF	4

LIST OF STUDENTS CATAGORISED IN RESOLUTION NO. 2.b

DEGREE	BRANCH	REGNO	STUDNAME	SEMESTER	CCODE	COURSENAME	SUBNAME	GRADE	CREDITS
B.TECH.	ARTIFICIAL INTELLIGENCE	U24AI132	DHARAVATH SHASHANK	4	EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	Theory	FF	3
B.TECH.	CHEMICAL ENGG.	U23CH064	ISLAVATH RAHUL	4	CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING	Theory	NA	3
B.TECH.	CHEMICAL ENGG.	U23CH064	ISLAVATH RAHUL	4	CH207	MASS TRANSFER OPERATIONS-I	Theory & Tutorial	FF	4
B.TECH.	CHEMICAL ENGG.	U23CH064	ISLAVATH RAHUL	4	CH206	CHEMICAL REACTION ENGINEERING - I	Theory & Tutorial	XX	4
B.TECH.	CHEMICAL ENGG.	U23CH064	ISLAVATH RAHUL	4	CH206	CHEMICAL REACTION ENGINEERING - I (PRAC.)	Practical	XX	1
B.TECH.	CIVIL ENGG.	U22CE001	DHAIRYAKUMAR HEMANTKUMAR TRIPATHI	6	CE206	STRUCTURAL ANALYSIS I	Theory	FF	3
B.TECH.	CIVIL ENGG.	U22CE107	SAMAR PRATAP SINGH	7	CY104S2	APPLIED CHEMISTRY	Theory	XX	3
B.TECH.	CIVIL ENGG.	U22CE107	SAMAR PRATAP SINGH	7	CY104S2	APPLIED CHEMISTRY (PRAC.)	Practical	XX	1
B.TECH.	CIVIL ENGG.	U23CE055	PANKAJ	6	CE204	HIGHWAY MATERIALS & CONSTRUCTION	Theory	FF	3
B.TECH.	CIVIL ENGG.	U23CE055	PANKAJ	6	CE301	DESIGN OF STEEL STRUCTURES	Theory	NA	3
B.TECH.	CIVIL ENGG.	U23CE055	PANKAJ	6	CE304	WATER RESOURCES ENGINEERING	Theory & Tutorial	FF	4
B.TECH.	CIVIL ENGG.	U24CE047	GOWTHU NAGA VENKATA SATYANARAYANA	4	CE103	SURVEYING-I	Theory & Tutorial	FF	4
B.TECH.	CIVIL ENGG.	U24CE047	GOWTHU NAGA VENKATA SATYANARAYANA	4	CE201	HYDRAULIC ENGINEERING	Theory & Tutorial	FF	4
B.TECH.	CIVIL ENGG.	U24CE047	GOWTHU NAGA VENKATA SATYANARAYANA	4	CE204	HIGHWAY MATERIALS AND CONSTRUCTION	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U22CS053	PATEL PRIYANSHU JIGNESHBHAI	6	CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U22CS053	PATEL PRIYANSHU JIGNESHBHAI	6	CS302	SYSTEM SOFTWARE	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS016	SIRISH SAH	6	CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS077	HARSHIT SINGHAL	5	CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	Theory	NA	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS124	ROKKAM UDAYKIRAN	4	EG110	ENERGY AND ENVIRONMENTAL ENGINEERING	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS124	ROKKAM UDAYKIRAN	4	CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	Theory	XX	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS124	ROKKAM UDAYKIRAN	4	CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES (PRAC.)	Practical	XX	1
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS124	ROKKAM UDAYKIRAN	4	CS206	AUTOMATA AND FORMAL LANGUAGES	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS131	DHARAMSOTH ADITH NAIK	6	CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS154	BARMAVATH NISHAGOPIKA	4	CS206	AUTOMATA AND FORMAL LANGUAGES	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS154	BARMAVATH NISHAGOPIKA	4	CS233	INFORMATION SECURITY	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS154	BARMAVATH NISHAGOPIKA	4	CS103	INTRODUCTION TO PROGRAMMING	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS154	BARMAVATH NISHAGOPIKA	4	CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS126	ALISERI YOGINATH	3	CS104	WEB PROGRAMMING AND PYTHON	Theory	FF	3
B.TECH.	ELECTRICAL ENGG.	U23EE009	PRIYANSHU YADAV	6	EE202	ELECTRICAL MACHINES – II	Theory & Tutorial	FF	4
B.TECH.	ELECTRICAL ENGG.	U23EE009	PRIYANSHU YADAV	6	EE332	ELECTRICAL MACHINE DESIGN	Theory & Tutorial	FF	4
B.TECH.	ELECTRICAL ENGG.	U23EE009	PRIYANSHU YADAV	6	EE364	SWITCHGEAR AND PROTECTION (CE-III)	Theory	FF	3
B.TECH.	ELECTRICAL ENGG.	U23EE009	PRIYANSHU YADAV	6	ME370	ROBOTICS (EIS-II)	Theory	FF	3
B.TECH.	ELECTRICAL ENGG.	U23EE052	PRADEEP SINGH	4	EE102	ELECTRICAL CIRCUITS	Theory & Tutorial	XX	4
B.TECH.	ELECTRICAL ENGG.	U23EE052	PRADEEP SINGH	4	EE232	NUMERICAL METHODS AND APPLICATIONS TO ELECTRICAL ENGINEERING	Theory & Tutorial	XX	4
B.TECH.	ELECTRICAL ENGG.	U23EE052	PRADEEP SINGH	4	EE232	NUMERICAL METHODS AND APPLICATIONS TO ELECTRICAL ENGINEERING (PRAC.)	Practical	XX	1
B.TECH.	ELECTRICAL ENGG.	U23EE052	PRADEEP SINGH	4	EE254	SPECIAL EELCTRICAL MACHINES (CE-I)	Theory	XX	3
B.TECH.	ELECTRICAL ENGG.	U23EE127	YOGESH SINGH KUSHRAM	3	EC108	ELECTRONICS DEVICES AND CIRCUITS	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U21EC168	ANAGHA MATHKARI	6	EC206	MICROPROCESSORS AND MICROCONTROLLERS	Theory & Tutorial	FF	4
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U21EC168	ANAGHA MATHKARI	6	VL312	VLSI DESIGN	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U22EC049	PATEL KRUTARTH BHARATKUMAR	6	EC206	MICROPROCESSORS AND MICROCONTROLLERS	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U22EC049	PATEL KRUTARTH BHARATKUMAR	6	VL312	VLSI DESIGN	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U22EC095	KADARI SUBHASH CHANDRABOSE	6	EC208	LINEAR IC APPLICATIONS	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U22EC095	KADARI SUBHASH CHANDRABOSE	6	HS350	FOREIGN LANGUAGE COURSE IN GERMAN (EIS-II)	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U23EC200	DHRUVIT PARIMAL UPADHYAY	6	EC205	MICROPROCESSORS AND MICROCONTROLLERS	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U23EC200	DHRUVIT PARIMAL UPADHYAY	6	VL323	EMBEDDED SYSTEMS (CE-I)	Theory	NA	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U23EC200	DHRUVIT PARIMAL UPADHYAY	6	VL312	VLSI DESIGN	Theory	FF	3
B.TECH.	INDUSTRIAL CHEMISTRY	U24IC011	VAGHELA ASHISH KUMAR	4	CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING (PRAC.)	Practical	XX	1
B.TECH.	INDUSTRIAL CHEMISTRY	U24IC011	VAGHELA ASHISH KUMAR	4	CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING	Theory	XX	3
B.TECH.	MECHANICAL ENGG.	U21ME082	CHAUDHARI KEVALKUMAR NITESHKUMAR	8	ME206	MACHINE DESIGN AND DRAWING	Theory	FF	4
B.TECH.	MECHANICAL ENGG.	U21ME082	CHAUDHARI KEVALKUMAR NITESHKUMAR	8	ME304	PRODUCTION TECHNOLOGY	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U21ME112	BARBUDE ATHARVA HEMANT	6	ME204	HEAT TRANSFER	Theory & Tutorial	FF	4
B.TECH.	MECHANICAL ENGG.	U22ME001	RAJATKUMAR JATINKUMAR PRAJAPATI	6	ME208	DYNAMICS OF MACHINES	Theory & Tutorial	FF	4
B.TECH.	MECHANICAL ENGG.	U22ME001	RAJATKUMAR JATINKUMAR PRAJAPATI	6	ME307	FUNDAMENTALS OF MACHINE DESIGN	Theory & Tutorial	NA	4
B.TECH.	MECHANICAL ENGG.	U22ME001	RAJATKUMAR JATINKUMAR PRAJAPATI	6	ME302	PRODUCTION TECHNOLOGY	Theory	NA	3
B.TECH.	MECHANICAL ENGG.	U23ME052	NIMIT NARESH VERMA	6	ME204	HEAT TRANSFER	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U23ME052	NIMIT NARESH VERMA	6	ME307	FUNDAMENTALS OF MACHINE DESIGN	Theory & Tutorial	FF	4
B.TECH.	MECHANICAL ENGG.	U23ME052	NIMIT NARESH VERMA	6	ME302	PRODUCTION TECHNOLOGY	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U23ME052	NIMIT NARESH VERMA	6	ME304	DESIGN OF MACHINE COMPONENTS	Theory & Tutorial	FF	4
B.TECH.	MECHANICAL ENGG.	U23ME121	MADHU GUJAR	4	EE106	APPLIED ELECTRICAL AND ELECTRONICS ENGINEERING	Theory	FF	3

DEGREE	BRANCH	REGNO	STUDNAME	SEMESTER	CCODE	COURSENAME	SUBNAME	GRADE	CREDITS
B.TECH.	MECHANICAL ENGG.	U23ME121	MADHU GUJAR	4	ME204	HEAT TRANSFER	Theory	NA	3
B.TECH.	MECHANICAL ENGG.	U23ME152	DAMALA RAPHAEL	5	ME201	MEASUREMENT AND INSTRUMENTATION	Theory	NA	3
B.TECH.	MECHANICAL ENGG.	U23ME210	AMINESH KUMAR GOND	6	ME204	HEAT TRANSFER	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U24ME088	AYUSH PAL	4	ME101	ELEMENTS OF THERMAL AND FLUID SYSTEMS	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U24ME088	AYUSH PAL	4	ME204	HEAT TRANSFER	Theory	NA	3
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - CHEMISTRY	I22CY003	PARMAR KAMLESHBHAI RAMESHBHAI	8	CY362	ANALYTICAL TECHNIQUES FOR MATERIALS CHARACTERIZATION (EIS-II)	Theory	FF	3
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - CHEMISTRY	I23CY047	NANDRA SAIKARTHIK	6	CY204	ORGANIC REACTION MECHANISM	Theory & Tutorial	NA	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I21MA040	PATEL NIRDESHKUMAR MUKESHBHAI	8	MA302	COMPLEX ANALYSIS	Theory & Tutorial	FF	5
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I21MA040	PATEL NIRDESHKUMAR MUKESHBHAI	8	MA406	PARTIAL DIFFERENTIAL EQUATIONS	Theory & Tutorial	FF	5
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA026	MOTI SINGH	8	MA306	METRIC SPACES	Theory & Tutorial	FF	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA026	MOTI SINGH	8	MA402	FUNCTIONAL ANALYSIS	Theory & Tutorial	XX	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA026	MOTI SINGH	8	MA406	PARTIAL DIFFERENTIAL EQUATIONS	Theory & Tutorial	XX	5
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA032	TRIVEDI RAJKUMAR JITENDRABHAI	8	MA302	COMPLEX ANALYSIS	Theory & Tutorial	FF	5
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA032	TRIVEDI RAJKUMAR JITENDRABHAI	8	MA406	PARTIAL DIFFERENTIAL EQUATIONS	Theory & Tutorial	FF	5
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA058	BANOTH YAKUB	6	MA203	ANALYTICAL GEOMETRY	Theory & Tutorial	FF	5
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA058	BANOTH YAKUB	6	MA302	COMPLEX ANALYSIS	Theory & Tutorial	FF	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA058	BANOTH YAKUB	6	MA333	METRIC SPACES	Theory & Tutorial	FF	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I23MA041	ZADE SASHANK	6	MA203	ANALYTICAL GEOMETRY	Theory & Tutorial	FF	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I23MA041	ZADE SASHANK	6	MA302	COMPLEX ANALYSIS	Theory & Tutorial	FF	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I23MA041	ZADE SASHANK	6	MA333	METRIC SPACES	Theory & Tutorial	FF	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I23MA059	TUSHAR JAYASWAL	6	MA203	ANALYTICAL GEOMETRY	Theory & Tutorial	FF	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I23MA059	TUSHAR JAYASWAL	6	MA331	PROBABILITY AND STATISTICS-I	Theory & Tutorial	NA	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I23MA059	TUSHAR JAYASWAL	6	MA302	COMPLEX ANALYSIS	Theory & Tutorial	NA	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I23MA059	TUSHAR JAYASWAL	6	MA333	METRIC SPACES	Theory & Tutorial	NA	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I22PH058	KARRE MATHEW JOEL	7	CH371	LIFE CYCLE ASSESSMENT (EIS-II)	Theory & Tutorial	FF	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I24PH026	ANIL ANAND	5	PH203	CLASSICAL MECHANICS	Theory & Tutorial	FF	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I24PH026	ANIL ANAND	5	CS102	DATA STRUCTURE	Theory & Tutorial	FF	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I24PH026	ANIL ANAND	5	PH204	QUANTUM MECHANICS-I	Theory & Tutorial	FF	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I24PH026	ANIL ANAND	5	PH206	ELECTROMAGNETIC THEORY-II	Theory	FF	3

LIST OF STUDENTS CATAGORISED IN RESOLUTION NO. 3.a

DEGREE	BRANCH	REGNO	STUDNAME	SEMESTER	CCODE	COURSENAME	SUBNAME	GRADE	CREDITS
B.TECH.	CHEMICAL ENGINEERING	U20CH017	PARMAR KAVAN UMESHKUMAR	8	CH401	GENERAL CHEMICAL TECHNOLOGY	Theory	FF	4
B.TECH.	CHEMICAL ENGINEERING	U20CH017	PARMAR KAVAN UMESHKUMAR	8	CH403	ELEMENTS OF TRANSPORT PHENOMENA	Theory & Tutorial	FF	4
B.TECH.	CHEMICAL ENGINEERING	U22CH011	KIRTEE PARIDA	7	MOC302	MOOC-2	Theory	NA	3
B.TECH.	CHEMICAL ENGINEERING	U22CH028	DWIVEDI VIVEK RAMPHAL	7	MOC302	MOOC-2	Theory	NA	3
B.TECH.	CHEMICAL ENGINEERING	U22CH028	DWIVEDI VIVEK RAMPHAL	7	CH306	CHEMICAL ENGINEERING PLANT DESIGN AND ECONOMICS	Theory	FF	3
B.TECH.	CHEMICAL ENGINEERING	U22CH066	SATYAM SINGH	8	CH302	INSTRUMENTATION AND PROCESS CONTROL	Theory & Tutorial	FF	4
B.TECH.	CHEMICAL ENGINEERING	U22CH066	SATYAM SINGH	8	CH403	ELEMENTS OF TRANSPORT PHENOMENA	Theory & Tutorial	FF	4
B.TECH.	CIVIL ENGINEERING	U20CE097	KOTLA WINNY ROHITH	8	CE306	WATER RESOURCES ENGINEERING	Theory & Tutorial	FF	5
B.TECH.	CIVIL ENGINEERING	U22CE016	DARSHAN BANSHKAR	7	CE302	ESTIMATION AND COST ANALYSIS	Theory	FF	3
B.TECH.	CIVIL ENGINEERING	U22CE033	YOGESH SEPAT	7	CE302	STRUCTURAL ANALYSIS II	Theory & Tutorial	NA	4
B.TECH.	CIVIL ENGINEERING	U22CE033	YOGESH SEPAT	7	CE308	DESIGN OF STEEL STRUCTURES	Theory & Tutorial	NA	4
B.TECH.	CIVIL ENGINEERING	U22CE033	YOGESH SEPAT	7	EE363	OPTIMIZATION METHODS (EIS-I)	Theory	FF	3
B.TECH.	CIVIL ENGINEERING	U22CE072	KRUSHNA BAKUL DAFADA	7	CE302	ESTIMATION AND COST ANALYSIS	Theory	NA	3
B.TECH.	CIVIL ENGINEERING	U22CE083	TIWARI SHASHANK YOGENDRA	7	CE308	DESIGN OF STEEL STRUCTURES	Theory & Tutorial	NA	4
B.TECH.	CIVIL ENGINEERING	U22CE083	TIWARI SHASHANK YOGENDRA	7	CE304	HEAVY CONSTRUCTION & PROJECT MANAGEMENT	Theory & Tutorial	NA	4
B.TECH.	CIVIL ENGINEERING	U22CE083	TIWARI SHASHANK YOGENDRA	7	CE306	WATER RESOURCES ENGINEERING	Theory & Tutorial	NA	5
B.TECH.	COMPUTER SCIENCE AND ENGINEERING	U21CS004	MASANAM V S S VIVEKNADH	8	CS401	DISTRIBUTED SYSTEMS	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGINEERING	U21CS114	PENIGALAPATI DINESH	8	CS401	DISTRIBUTED SYSTEMS	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENGINEERING	U21CS114	PENIGALAPATI DINESH	8	CS421	NATURAL LANGUAGE PROCESSING (CE-IV)	Theory	NA	3
B.TECH.	COMPUTER SCIENCE AND ENGINEERING	U21CS122	MD ARSALAN IMAM	7	CS304	CLOUD COMPUTING	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENGINEERING	U22CS001	KATHRECHA HARSH CHETAN	6	CS208	AUTOMATA AND FORMAL LANGUAGES	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENGINEERING	U22CS014	FARDEEN NABISARWAR KHAN	7	CS301	OPERATING SYSTEMS	Theory	FF	3
B.TECH.	ELECTRICAL ENGINEERING	U21EE028	SURATI HARSHILKUMAR NAVINCHANDRA	8	EE405	SWITCH GEAR AND PROTECTION	Theory	NA	3
B.TECH.	ELECTRICAL ENGINEERING	U22EE018	DESAI MAHEK VINAYKUMAR	8	EE401	MICROCONTROLLER AND EMBEDDED C PROGRAMMING	Theory	FF	3
B.TECH.	ELECTRICAL ENGINEERING	U22EE018	DESAI MAHEK VINAYKUMAR	8	EE405	SWITCHGEAR AND PROTECTION	Theory	FF	3
B.TECH.	ELECTRICAL ENGINEERING	U22EE038	NISHANT CHITAKALA	7	EE304	MICRO-PROCESSORS AND MICROCONTROLLERS	Theory & Tutorial	FF	4
B.TECH.	ELECTRICAL ENGINEERING	U22EE038	NISHANT CHITAKALA	7	EE364	SWITCHGEAR AND PROTECTION (CE-III)	Theory	FF	3
B.TECH.	ELECTRICAL ENGINEERING	U22EE100	HIWRALE SNEHA KISHOR	7	EE304	MICRO-PROCESSORS AND MICROCONTROLLERS	Theory & Tutorial	FF	4
B.TECH.	ELECTRICAL ENGINEERING	U22EE100	HIWRALE SNEHA KISHOR	7	EE364	SWITCHGEAR AND PROTECTION (CE-III)	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGINEERING	U22EC005	NACHIKETA KUMAR	8	EC302	VLSI DESIGN	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGINEERING	U22EC005	NACHIKETA KUMAR	8	EC403	INFORMATION THEORY AND CODING	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGINEERING	U22EC044	BIPINKUMAR SURESHBHAI JADAV	8	EC403	INFORMATION THEORY AND CODING	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGINEERING	U22EC057	RUPAM KUMAR	7	VL323	EMBEDDED SYSTEMS (CE-I)	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGINEERING	U22EC057	RUPAM KUMAR	7	VL312	VLSI DESIGN	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGINEERING	U22EC066	KASHYAP MAYANK VIJAYKUMAR	8	EC302	VLSI DESIGN	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGINEERING	U22EC086	GUNTAKA SAI HEMANTH REDDY	7	EC309	MOOC-I	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGINEERING	U22EC103	SUMIT VIPULBHAI CHAVDA	7	EE351	OPTIMIZATION METHODS (EIS-I)	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGINEERING	U22EC121	LINGAM VAMSHIDHAR REDDY	7	HS350	FOREIGN LANGUAGE COURSE IN GERMAN (EIS-II)	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGINEERING	U22EC121	LINGAM VAMSHIDHAR REDDY	7	VL312	VLSI DESIGN	Theory	FF	3
B.TECH.	MECHANICAL ENGINEERING	U20ME025	PADHIYAR MEETKUMAR DEEPAKKUMAR	8	ME303	DESIGN OF MACHINE COMPONENTS	Theory & Tutorial	FF	4
B.TECH.	MECHANICAL ENGINEERING	U20ME025	PADHIYAR MEETKUMAR DEEPAKKUMAR	8	ME304	PRODUCTION TECHNOLOGY	Theory	FF	3
B.TECH.	MECHANICAL ENGINEERING	U20ME090	ARPIT PARASHAR	8	EE351	OPTIMIZATION METHODS (EIS-I)	Theory	FF	3
B.TECH.	MECHANICAL ENGINEERING	U20ME090	ARPIT PARASHAR	8	ME304	PRODUCTION TECHNOLOGY	Theory	FF	3
B.TECH.	MECHANICAL ENGINEERING	U21ME001	ISHAN VIRALKUMAR KAPADI	7	ME302	PRODUCTION TECHNOLOGY	Theory	FF	3
B.TECH.	MECHANICAL ENGINEERING	U21ME014	PARMAR BHAVISHYA PANKAJKUMAR	8	ME304	PRODUCTION TECHNOLOGY	Theory	FF	3
B.TECH.	MECHANICAL ENGINEERING	U21ME021	PRAGNESH BARIK	6	ME308	PROJECT PRELIMINARY	Practical	NA	2
B.TECH.	MECHANICAL ENGINEERING	U21ME021	PRAGNESH BARIK	6	ME306	APPLIED THERMAL ENGINEERING (PRAC.)	Practical	FF	1
B.TECH.	MECHANICAL ENGINEERING	U21ME021	PRAGNESH BARIK	6	ME322	ADVANCE ENGINEERING MATERIALS (CE-II)	Theory	NA	3
B.TECH.	MECHANICAL ENGINEERING	U21ME077	PALAPARTHI VENKATESH	8	ME304	PRODUCTION TECHNOLOGY	Theory	FF	3
B.TECH.	MECHANICAL ENGINEERING	U21ME104	JAGDALE ASHISH HANAMANT	8	ME304	PRODUCTION TECHNOLOGY	Theory	FF	3
B.TECH.	MECHANICAL ENGINEERING	U21ME116	RAJNISH SHARMA	8	ME304	PRODUCTION TECHNOLOGY	Theory	FF	3
B.TECH.	MECHANICAL ENGINEERING	U21ME220	PARMAR ANAND BHAGVANBHAI	8	ME304	PRODUCTION TECHNOLOGY	Theory	FF	3
B.TECH.	MECHANICAL ENGINEERING	U22ME087	CHAUDHARI ARPITKUMAR RAKESHBHAI	7	ME307	FUNDAMENTALS OF MACHINE DESIGN	Theory & Tutorial	FF	4
B.TECH.	MECHANICAL ENGINEERING	U22ME127	ANUJ SUBHASH MAHEKAR	7	ME307	FUNDAMENTALS OF MACHINE DESIGN	Theory & Tutorial	NA	4
B.TECH.	MECHANICAL ENGINEERING	U22ME127	ANUJ SUBHASH MAHEKAR	7	ME304	DESIGN OF MACHINE COMPONENTS	Theory & Tutorial	FF	4
B.TECH.	MECHANICAL ENGINEERING	U22ME141	DILRAJ MINA	8	ME304	PRODUCTION TECHNOLOGY	Theory	FF	3
B.TECH.	MECHANICAL ENGINEERING	U22ME200	POOJA CHOUDHARY	8	ME304	PRODUCTION TECHNOLOGY	Theory	FF	3

DEGREE	BRANCH	REGNO	STUDNAME	SEMESTER	CCODE	COURSENAME	SUBNAME	GRADE	CREDITS
B.TECH.	MECHANICAL ENGINEERING	U22ME202	YOGESHWAR RANGESHWAR DWIVEDI	8	ME304	PRODUCTION TECHNOLOGY	Theory	FF	3
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA003	PATIL MAHAVIR SUNIL	9	MA406	PARTIAL DIFFERENTIAL EQUATIONS	Theory & Tutorial	FF	5
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA019	TADELA SAI CHANDU	9	MA404	HIGHER TRANSCENDENTAL FUNCTIONS	Theory & Tutorial	NA	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA019	TADELA SAI CHANDU	9	MA406	PARTIAL DIFFERENTIAL EQUATIONS	Theory & Tutorial	NA	5
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA021	ARYAN SINGH	9	MA406	PARTIAL DIFFERENTIAL EQUATIONS	Theory & Tutorial	FF	5
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA025	SUNIL KUMAR	9	MA406	PARTIAL DIFFERENTIAL EQUATIONS	Theory & Tutorial	FF	5
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA030	LALIT MOHAN DEVAL	9	MA406	PARTIAL DIFFERENTIAL EQUATIONS	Theory & Tutorial	FF	5
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA036	GUGULOTH SANGEETHA	9	MA406	PARTIAL DIFFERENTIAL EQUATIONS	Theory & Tutorial	FF	5
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA040	OM BHARATKUMAR PANCHAL	9	MA406	PARTIAL DIFFERENTIAL EQUATIONS	Theory & Tutorial	FF	5
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - MATHEMATICS	I22MA052	PALLAV	9	MA406	PARTIAL DIFFERENTIAL EQUATIONS	Theory & Tutorial	FF	5
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I21PH049	MODI URPIT RAKESHKUMAR	9	PH406	ELECTRONICS AND OPTICAL COMMUNICATION	Theory & Tutorial	FF	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I21PH055	AILABOINA PAVAN KUMAR	9	PH406	ELECTRONICS AND OPTICAL COMMUNICATION	Theory & Tutorial	FF	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I22PH015	SAMAY SAINI	9	PH403	PARTICLE PHYSICS	Theory & Tutorial	FF	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I22PH015	SAMAY SAINI	9	PH412	DISSERTATION PRELIMINARIES	Practical	FF	2
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I22PH015	SAMAY SAINI	9	PH422	GLOBAL NAVIGATION SATELLITE SYSTEM (CE-III)	Theory	FF	3
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I22PH027	ANKUSH KUMAR	9	PH402	STATISTICAL MECHANICS	Theory & Tutorial	NA	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I22PH037	BAROT ZEELKUMAR RAMESHBHAI	9	PH403	PARTICLE PHYSICS	Theory & Tutorial	FF	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I22PH037	BAROT ZEELKUMAR RAMESHBHAI	9	PH402	STATISTICAL MECHANICS	Theory & Tutorial	NA	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I22PH038	ARUNESH KUMAR	9	PH402	STATISTICAL MECHANICS	Theory & Tutorial	NA	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I22PH041	ESHAAN GOEL	9	PH402	STATISTICAL MECHANICS	Theory & Tutorial	FF	4
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - PHYSICS	I22PH056	DHIRAJ KUMAR	9	PH422	GLOBAL NAVIGATION SATELLITE SYSTEM (CE-III)	Theory	FF	3
M.TECH.	CHEMICAL ENGINEERING	P23CH003	KIKANI AKSHIT GHANSHYAMBHAI	3	CHCH301	DISSERTATION PRELIMINARIES	Practical	NA	10

LIST OF STUDENTS CATAGORISED IN RESOLUTION NO. 3.b

DEGREE	BRANCH	REGNO	STUDNAME	SEMESTER CCODE		COURSENAME	SUBNAME	GRADE	CREDITS
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U20EC139	RUTVIKBHAI CHAUDHARI	8	EC402	INTERNSHIP TRAINING IN INDUSTRY/ RESEARCH ORG./ ACAD. INSTITUTE	Practical	XX	10

LIST OF STUDENTS CATAGORISED IN RESOLUTION NO. 3.c

DEGREE	BRANCH	REGNO	STUDNAME	SEMESTER CCODE		COURSENAME	SUBNAME	GRADE	CREDITS
B.TECH.	CIVIL ENGG.	U21CE037	RAMESH BISHNOI	7	CE369	TRANSPORTATION SAFETY & ENVIRONMENT (EIS-I)	Theory	XX	3
B.TECH.	CIVIL ENGG.	U21CE037	RAMESH BISHNOI	7	CE304	HEAVY CONSTRUCTION & PROJECT MANAGEMENT	Theory & 1	NA	4
B.TECH.	CIVIL ENGG.	U21CE037	RAMESH BISHNOI	7	CE306	WATER RESOURCES ENGINEERING	Theory & 1	NA	5

LIST OF STUDENTS CATAGORISED IN RESOLUTION NO. 4.1

DEGREE	BRANCH	REGNO	STUDNAME	SEMESTER	CCODE	COURSENAME	SUBNAME	GRADE	CREDITS
B.TECH.	CIVIL ENGG.	U19CE038	SUMIT MAURYA	4	CE202	ENVIRONMENTAL ENGINEERING	Theory & Tutorial	NA	4
B.TECH.	CIVIL ENGG.	U19CE038	SUMIT MAURYA	4	CE202	ENVIRONMENTAL ENGINEERING (PRAC.)	Practical	NA	1
B.TECH.	CIVIL ENGG.	U19CE038	SUMIT MAURYA	4	CE204	CONCRETE TECHNOLOGY	Theory	XX	3
B.TECH.	CIVIL ENGG.	U19CE038	SUMIT MAURYA	4	CE204	CONCRETE TECHNOLOGY (PRAC.)	Practical	XX	1
B.TECH.	CIVIL ENGG.	U19CE038	SUMIT MAURYA	4	CE206	STRUCTURAL ANALYSIS I	Theory	XX	3
B.TECH.	CIVIL ENGG.	U19CE038	SUMIT MAURYA	4	CE206	STRUCTURAL ANALYSIS I (PRAC.)	Practical	XX	1
B.TECH.	CIVIL ENGG.	U19CE038	SUMIT MAURYA	4	CE208	GEOMATIC SURVEYING	Theory & Tutorial	XX	4
B.TECH.	CIVIL ENGG.	U19CE038	SUMIT MAURYA	4	CE208	GEOMATIC SURVEYING (PRAC.)	Practical	XX	1
B.TECH.	CIVIL ENGG.	U19CE038	SUMIT MAURYA	4	CE212	BUILDING AND TOWN PLANNING	Theory & Tutorial	XX	4
B.TECH.	CIVIL ENGG.	U19CE038	SUMIT MAURYA	4	CE212	BUILDING AND TOWN PLANNING (PRAC.)	Practical	XX	1
B.TECH.	CIVIL ENGG.	U19CE059	KOMMURI RAJ KUMAR	4	CE202	ENVIRONMENTAL ENGINEERING	Theory & Tutorial	NA	4
B.TECH.	CIVIL ENGG.	U19CE059	KOMMURI RAJ KUMAR	4	CE202	ENVIRONMENTAL ENGINEERING (PRAC.)	Practical	NA	1
B.TECH.	CIVIL ENGG.	U19CE059	KOMMURI RAJ KUMAR	4	CE204	CONCRETE TECHNOLOGY	Theory	XX	3
B.TECH.	CIVIL ENGG.	U19CE059	KOMMURI RAJ KUMAR	4	CE204	CONCRETE TECHNOLOGY (PRAC.)	Practical	XX	1
B.TECH.	CIVIL ENGG.	U19CE059	KOMMURI RAJ KUMAR	4	CE206	STRUCTURAL ANALYSIS I	Theory	XX	3
B.TECH.	CIVIL ENGG.	U19CE059	KOMMURI RAJ KUMAR	4	CE206	STRUCTURAL ANALYSIS I (PRAC.)	Practical	XX	1
B.TECH.	CIVIL ENGG.	U19CE059	KOMMURI RAJ KUMAR	4	CE208	GEOMATIC SURVEYING	Theory & Tutorial	XX	4
B.TECH.	CIVIL ENGG.	U19CE059	KOMMURI RAJ KUMAR	4	CE208	GEOMATIC SURVEYING (PRAC.)	Practical	XX	1
B.TECH.	CIVIL ENGG.	U19CE059	KOMMURI RAJ KUMAR	4	CE212	BUILDING AND TOWN PLANNING	Theory & Tutorial	XX	4
B.TECH.	CIVIL ENGG.	U19CE059	KOMMURI RAJ KUMAR	4	CE212	BUILDING AND TOWN PLANNING (PRAC.)	Practical	XX	1
B.TECH.	CIVIL ENGG.	U19CE091	DHARNI SANJEEV KUMAR	6	CE302	STRUCTURAL ANALYSIS II	Theory	FF	4
B.TECH.	CIVIL ENGG.	U19CE091	DHARNI SANJEEV KUMAR	6	CE334	CHANNEL HYDRAULICS (CE-II)	Theory	FF	3
B.TECH.	CIVIL ENGG.	U19CE091	DHARNI SANJEEV KUMAR	6	CE304	HIGHWAY ENGINEERING	Theory	XX	3
B.TECH.	CIVIL ENGG.	U19CE091	DHARNI SANJEEV KUMAR	6	CE306	WATER RESOURCES ENGINEERING	Theory & Tutorial	FF	5
B.TECH.	CIVIL ENGG.	U19CE091	DHARNI SANJEEV KUMAR	6	CE308	DESIGN OF STEEL STRUCTURES	Theory	XX	4
B.TECH.	CIVIL ENGG.	U19CE091	DHARNI SANJEEV KUMAR	6	CE376	WASTE TO ENERGY TECHNOLOGY (EIS-II)	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS023	ANESH SONOWAL	6	CS204	DATABASE MANAGEMENT SYSTEM (PRAC.)	Practical	NA	1
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS023	ANESH SONOWAL	6	CS305	SEMINAR	Practical	NA	1
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS023	ANESH SONOWAL	6	CS302	PRINCIPLES OF PROGRAMMING LANGUAGES	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS023	ANESH SONOWAL	6	CS304	DISTRIBUTED SYSTEMS	Theory & Tutorial	NA	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS023	ANESH SONOWAL	6	CS306	SYSTEM SOFTWARE	Theory & Tutorial	NA	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS023	ANESH SONOWAL	6	CS306	SYSTEM SOFTWARE (PRAC.)	Practical	NA	1
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS023	ANESH SONOWAL	6	CS308	ARTIFICIAL INTELLIGENCE	Theory	NA	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS023	ANESH SONOWAL	6	CS308	ARTIFICIAL INTELLIGENCE (PRAC.)	Practical	NA	1
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS023	ANESH SONOWAL	6	CS324	NATURAL LANGUAGE PROCESSING (CE-II)	Theory	NA	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS023	ANESH SONOWAL	6	CS362	CRYPTOGRAPHY(EIS-II)	Theory	NA	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS043	BULLARD SHALEM SURYA PRAKASH	4	CS204	DATABASE MANAGEMENT SYSTEM	Theory & Tutorial	NA	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS043	BULLARD SHALEM SURYA PRAKASH	4	CS206	DESIGN AND ANALYSIS OF ALGORITHMS	Theory & Tutorial	NA	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS043	BULLARD SHALEM SURYA PRAKASH	4	CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS043	BULLARD SHALEM SURYA PRAKASH	4	CS208	AUTOMATA AND FORMAL LANGUAGES	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS089	ADIMULAM TEJA NAGENDRA SATYA SAI	8	CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS089	ADIMULAM TEJA NAGENDRA SATYA SAI	8	CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES (PRAC.)	Practical	FF	1
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS089	ADIMULAM TEJA NAGENDRA SATYA SAI	8	CS423	NETWORK SECURITY (CE-IV)	Theory	NA	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS111	NOMULA VISHAL	8	CS304	DISTRIBUTED SYSTEMS	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS111	NOMULA VISHAL	8	CS421	COMPUTER GRAPHICS (CE-III)	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS111	NOMULA VISHAL	8	CS424	NETWORK AND SYSTEM SECURITY (CE-V)	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS111	NOMULA VISHAL	8	CS402	CYBER LAW AND FORENSICS	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS122	SOMAGONI DHANESH	8	CS305	MACHINE LEARNING	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS122	SOMAGONI DHANESH	8	CS305	MACHINE LEARNING (PRAC.)	Practical	FF	1

DEGREE	BRANCH	REGNO	STUDNAME	SEMESTER	CCODE	COURSENAME	SUBNAME	GRADE	CREDITS
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS122	SOMAGONI DHANESH	8	CS304	ARTIFICIAL INTELLIGENCE	Theory & Tutorial	NA	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS122	SOMAGONI DHANESH	8	CS322	DATA SCIENCE (CE-II)	Theory	NA	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS122	SOMAGONI DHANESH	8	CS401	DISTRIBUTED SYSTEMS	Theory & Tutorial	NA	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS122	SOMAGONI DHANESH	8	CS401	DISTRIBUTED SYSTEMS (PRAC.)	Practical	NA	1
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS122	SOMAGONI DHANESH	8	CS405	CYBER LAWS AND FORENSICS TOOLS (PRAC.)	Practical	NA	1
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS122	SOMAGONI DHANESH	8	CS461	DEEP LEARNING (CE-VI)	Theory	NA	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS122	SOMAGONI DHANESH	8	CS403	CLOUD COMPUTING	Theory	NA	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS122	SOMAGONI DHANESH	8	CS407	PROJECT	Practical	NA	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS122	SOMAGONI DHANESH	8	CS423	NETWORK SECURITY (CE-IV)	Theory	NA	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS122	SOMAGONI DHANESH	8	CS447	SECURITY IN RESOURCE CONSTRAINED ENVIRONMENT (CE-V)	Theory	NA	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS122	SOMAGONI DHANESH	8	CS403	CLOUD COMPUTING (PRAC.)	Practical	NA	1
B.TECH.	COMPUTER SCIENCE AND ENGG.	U19CS122	SOMAGONI DHANESH	8	CS405	CYBER LAWS AND FORENSICS TOOLS	Theory & Tutorial	NA	4
B.TECH.	MECHANICAL ENGG.	U19ME092	SHRISH SAHA	6	NA	NO BACKLOGS	NA	NA	0

LIST OF STUDENTS CATAGORISED IN RESOLUTION NO. 4.2

No student

LIST OF STUDENTS CATAGORISED IN RESOLUTION NO. 4.3

DEGREE	BRANCH	REGNO	STUDNAME	SEMESTER	CCODE	COURSENAME	SUBNAME	GRADE	CREDITS
M.TECH.	MECHANICAL ENGINEERING	P22ME011	AAKASH GULABRAO SONAWANE	5	MEME301	DISSERTATION PRELIMINARIES	Practical	NA	6
M.TECH.	MECHANICAL ENGINEERING	P22ME011	AAKASH GULABRAO SONAWANE	5	MEME302	SEMINAR	Practical	NA	2

LIST OF STUDENTS CATAGORISED IN RESOLUTION NO. 5.1

DEGREE	BRANCH	REGNO	STUDNAME	SEMESTERNO	CCODE	COURSENAME	SUBNAME	GRADE	CREDITS
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS157	ABHISHEK KUMAR	6	CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	Theory	NA	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS157	ABHISHEK KUMAR	6	CS204	COMPUTER NETWORKS	Theory & Tutorial	NA	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS157	ABHISHEK KUMAR	6	CS232	ARTIFICIAL INTELLIGENCE	Theory	NA	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS157	ABHISHEK KUMAR	6	CE361	INTRODUCTION TO WIND ENGINEERING (EIS-I)	Theory & Tutorial	NA	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS157	ABHISHEK KUMAR	6	CS301	OPERATING SYSTEMS (PRAC.)	Practical	NA	1
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS157	ABHISHEK KUMAR	6	CS301	OPERATING SYSTEMS	Theory	NA	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS157	ABHISHEK KUMAR	6	CS331	MACHINE LEARNING	Theory	XX	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS157	ABHISHEK KUMAR	6	CS331	MACHINE LEARNING (PRAC.)	Practical	XX	1
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS157	ABHISHEK KUMAR	6	CS357	HIGH PERFORMANCE COMPUTING (CE-I)	Theory	XX	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS157	ABHISHEK KUMAR	6	CS357	HIGH PERFORMANCE COMPUTING (CE-I) (PRAC.)	Practical	XX	1
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS157	ABHISHEK KUMAR	6	MG210	PROFESSIONAL ETHICS, ECONOMICS AND BUSINESS MANAGEMENT	Theory & Tutorial	XX	4
B.TECH.	MECHANICAL ENGG.	U23ME077	JAY SHAH	6	ME301	THERMAL POWER PLANT	Theory & Tutorial	XX	4
B.TECH.	MECHANICAL ENGG.	U23ME077	JAY SHAH	6	ME303	TRIBOLOGY AND MECHANICAL VIBRATION	Theory	XX	3
B.TECH.	MECHANICAL ENGG.	U23ME077	JAY SHAH	6	ME303	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	Practical	XX	1
B.TECH.	MECHANICAL ENGG.	U23ME077	JAY SHAH	6	ME305	MACHINING PROCESSES	Theory	XX	3
B.TECH.	MECHANICAL ENGG.	U23ME077	JAY SHAH	6	ME305	MACHINING PROCESSES (PRAC.)	Practical	XX	1
B.TECH.	MECHANICAL ENGG.	U23ME077	JAY SHAH	6	ME307	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	Practical	XX	1
B.TECH.	MECHANICAL ENGG.	U23ME077	JAY SHAH	6	ME307	FUNDAMENTALS OF MACHINE DESIGN	Theory & Tutorial	XX	4
B.TECH.	MECHANICAL ENGG.	U23ME077	JAY SHAH	6	ME363	ADDITIVE MANUFACTURING (EIS-I)	Theory	NA	3

LIST OF STUDENTS CATAGORISED IN RESOLUTION NO. 5.2

DEGREE	BRANCH	REGNO	STUDNAME	SEMESTERNO	CCODE	COURSENAME	SUBNAME	GRADE	CREDITS
M.TECH.	CAD/CAM	P25CC007	RISHIT MEHTA	2	MECC101	FINITE ELEMENT METHODS	Theory	NA	3
M.TECH.	CAD/CAM	P25CC007	RISHIT MEHTA	2	MECC101	FINITE ELEMENT METHODS (PRAC.)	Practical	NA	1
M.TECH.	CAD/CAM	P25CC007	RISHIT MEHTA	2	MECC103	COMPUTER AIDED DESIGN	Theory	XX	3
M.TECH.	CAD/CAM	P25CC007	RISHIT MEHTA	2	MECC103	COMPUTER AIDED DESIGN (PRAC.)	Practical	XX	1
M.TECH.	CAD/CAM	P25CC007	RISHIT MEHTA	2	MECC105	COMPUTER AIDED MANUFACTURING	Theory	XX	3
M.TECH.	CAD/CAM	P25CC007	RISHIT MEHTA	2	MECC105	COMPUTER AIDED MANUFACTURING (PRAC.)	Practical	XX	1
M.TECH.	CAD/CAM	P25CC007	RISHIT MEHTA	2	MECC107	SOFTWARE PRACTICE-I	Practical	NA	2
M.TECH.	CAD/CAM	P25CC007	RISHIT MEHTA	2	MECC115	COMPUTER AIDED PRODUCTION PLANNING (CE-I)	Theory	XX	3
M.TECH.	CAD/CAM	P25CC007	RISHIT MEHTA	2	MECC127	DESIGN OF PRESSURE VESSELS (CE-II)	Theory	XX	3
M.TECH.	VLSI AND EMBEDDED SYSTEMS	P25VL009	SINGH ANIKET SURENDRA	2	ECVL103	MOS DEVICES & TECHNOLOGY	Theory	XX	3
M.TECH.	VLSI AND EMBEDDED SYSTEMS	P25VL009	SINGH ANIKET SURENDRA	2	ECVL105	EMBEDDED SYSTEMS	Theory	XX	3
M.TECH.	VLSI AND EMBEDDED SYSTEMS	P25VL009	SINGH ANIKET SURENDRA	2	ECVL107	VLSI LAB – I	Practical	XX	3
M.TECH.	VLSI AND EMBEDDED SYSTEMS	P25VL009	SINGH ANIKET SURENDRA	2	ECVL109	SEMINAR	Practical	NA	2
M.TECH.	VLSI AND EMBEDDED SYSTEMS	P25VL009	SINGH ANIKET SURENDRA	2	ECVL111	SEMICONDUCTOR IC TECHNOLOGY (CE-II)	Theory	XX	3
M.TECH.	VLSI AND EMBEDDED SYSTEMS	P25VL009	SINGH ANIKET SURENDRA	2	ECVL117	TESTING AND VERIFICATION OF VLSI CIRCUITS (CE-I)	Theory	XX	3
M.B.A.	BUSINESS ANALYTICS	M24BA025	VORA KATHAN SAMBHAV	2	MS102	FINANCIAL MANAGEMENT	Theory & Tutorial	XX	4
M.B.A.	BUSINESS ANALYTICS	M24BA025	VORA KATHAN SAMBHAV	2	MS106	HUMAN RESOURCE MANAGEMENT	Theory	XX	3
M.B.A.	BUSINESS ANALYTICS	M24BA025	VORA KATHAN SAMBHAV	2	MS108	RESEARCH METHODOLOGY	Theory & Tutorial	XX	4
M.B.A.	BUSINESS ANALYTICS	M24BA025	VORA KATHAN SAMBHAV	2	MS110	DESCRIPTIVE ANALYTICS, DATA VISUALIZATION AND ANALYTICS	Theory & Tutorial	XX	4
M.B.A.	BUSINESS ANALYTICS	M24BA025	VORA KATHAN SAMBHAV	2	MS112	DATA BASE AND MINING FOR MANAGERS	Theory & Tutorial	XX	4
M.B.A.	BUSINESS ANALYTICS	M24BA025	VORA KATHAN SAMBHAV	2	MS114	BUSINESS COMMUNICATION SKILLS	Audit	NF	0

LIST OF STUDENTS CATAGORISED IN RESOLUTION NO. 5.3

DEGREE	BRANCH	REGNO	STUDNAME	SEMESTERNO	CCODE	COURSENAME	SUBNAME	GRADE	CREDITS
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - CHEMISTRY	I20CY037	VARIA HITESHBHAI RAJESHKUMAR	10	CY501	SEMINAR	Practical	NA	1
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - CHEMISTRY	I20CY037	VARIA HITESHBHAI RAJESHKUMAR	10	CY503	DISSERTATION PRELIMINARIES	Practical	NA	8
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - CHEMISTRY	I20CY037	VARIA HITESHBHAI RAJESHKUMAR	10	CY521	SYNTHETIC DYES FOR TEXTILE PROCESSING (CE-III)	Theory	NA	3
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - CHEMISTRY	I20CY037	VARIA HITESHBHAI RAJESHKUMAR	10	CY533	SUPRAMOLECULAR CHEMISTRY (CE-IV)	Theory	NA	3
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - CHEMISTRY	I20CY037	VARIA HITESHBHAI RAJESHKUMAR	10	CY502	DISSERTATION	Practical	XX	12
FIVE YEARS INTEGRATED M.Sc.	M.Sc. - CHEMISTRY	I20CY037	VARIA HITESHBHAI RAJESHKUMAR	10	CY502	DISSERTATION	Practical	NA	12

LIST OF STUDENTS CATAGORISED IN RESOLUTION NO. 6**Students with less than 25 credits in first year**

REGNO	STUDNAME	DEGREE NAME	ADMBATCH	BRANCHSNAME	SCHEME	SEMESTER	TOTAL_CREDITS	EARN_CREDITS	BACKLOG_CREDITS
U22EC029	GORFAD JAY	B.TECH.	2022-2023	EC	ELECTRONICS & COMM. ENGG.-2023-2024	II	42	24	18

Students with less than 55 credits in second year

REGNO	STUDNAME	DEGREE NAME	ADMBATCH	BRANCHSNAME	SCHEME	SEMESTER	TOTAL_CREDITS	EARN_CREDITS	BACKLOG_CREDITS
U21CE115	DARPAN RAMESHCHANDRA RATHOD	B.TECH.	2021-2022	CE	CIVIL ENGG.-2021-2022	IV	75	52	23
U22CE028	VIPENDRA SINGH	B.TECH.	2022-2023	CE	CIVIL ENGG.-2024-2025	IV	92	48	44
U22CS100	DONDAPATI ERNEST KUMAR	B.TECH.	2022-2023	CS	COMPUTER SCIENCE AND ENGG.-2024-2025	IV	103	31	72
I22MA006	RIYANSH BHARTI	FIVE YEARS INTEGRATED M.Sc.	2022-2023	M.Sc. - MA	M.Sc. - MATHEMATICS-2024-2025	IV	109	42	67
I22MA067	MAHLA VISHALBHAI PRAKASHBHAI	FIVE YEARS INTEGRATED M.Sc.	2022-2023	M.Sc. - MA	M.Sc. - MATHEMATICS-2022-2023	IV	97	52	45

Students with less than 90 credits in third year

REGNO	STUDNAME	DEGREE NAME	ADMBATCH	BRANCHSNAME	SCHEME	SEMESTER	TOTAL_CREDITS	EARN_CREDITS	BACKLOG_CREDITS
U22ME051	CHAUDHARY PRINCE GOVINDBHAI	B.TECH.	2022-2023	ME	MECHANICAL ENGG.-2023-2024	VI	139	87	52
I21CY034	RATHVA DHURUVRAJ PRADEEPBHAI	FIVE YEARS INTEGRATED M.Sc.	2021-2022	M.Sc. - CY	M.Sc. - CHEMISTRY-2021-2022	VI	142	89	53

LIST OF STUDENTS CATAGORISED IN RESOLUTION NO. 7.a

DEGREE	BRANCH	REGNO	STUDNAME	SEMESTER	CCODE	COURSENAME	SUBNAME	GRADE	CREDITS
B.TECH.	ARTIFICIAL INTELLIGENCE	U24AI007	ARUSHI SHARMA	5	EC203	SIGNAL AND SYSTEMS	Theory & Tutorial	FF	4
B.TECH.	ARTIFICIAL INTELLIGENCE	U25AI008	EHAN BIN FAIZAL HASAINAR	3	EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	Theory	FF	3
B.TECH.	ARTIFICIAL INTELLIGENCE	U25AI109	PAMNOR RAHUL GUNDAPPA	3	AI102	DATA STRUCTURES	Theory & Tutorial	FF	4
B.TECH.	CHEMICAL ENGG.	U23CH085	ROHAN BHALAVI	7	CH302	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	Practical	NA	1
B.TECH.	CHEMICAL ENGG.	U23CH085	ROHAN BHALAVI	7	CH306	CHEMICAL ENGG. PLANT DESIGN AND ECONOMICS	Theory	FF	3
B.TECH.	CHEMICAL ENGG.	U23CH085	ROHAN BHALAVI	7	MOC302	MOOC-2	Theory	NA	3
B.TECH.	CHEMICAL ENGG.	U23CH113	MOHIT GURJAR	7	CH302	INSTRUMENTATION AND PROCESS CONTROL	Theory & Tutorial	NA	4
B.TECH.	CHEMICAL ENGG.	U24CH079	RAJ KUMAR	5	CH256	MATERIAL SCIENCE AND TECHNOLOGY (CE-II)	Theory	FF	3
B.TECH.	CHEMICAL ENGG.	U25CH009	MUSKAN KUMARI	3	CH104	UNIT PROCESSES	Theory	FF	3
B.TECH.	CHEMICAL ENGG.	U25CH062	SONARA NISHITKUMAR	3	CH104	UNIT PROCESSES	Theory	FF	3
B.TECH.	CHEMICAL ENGG.	U25CH062	SONARA NISHITKUMAR	3	CH106	NUMERICAL METHODS IN CHEMICAL ENGG.	Theory & Tutorial	FF	4
B.TECH.	CHEMICAL ENGG.	U25CH074	CHAUHAN DHURV HARISHCHANDRA	3	CH104	UNIT PROCESSES	Theory	NA	3
B.TECH.	CHEMICAL ENGG.	U25CH074	CHAUHAN DHURV HARISHCHANDRA	3	CH106	NUMERICAL METHODS IN CHEMICAL ENGG.	Theory & Tutorial	NA	4
B.TECH.	CHEMICAL ENGG.	U25CH074	CHAUHAN DHURV HARISHCHANDRA	3	HS110	ENGLISH AND PROFESSIONAL COMMUNICATION	Theory & Tutorial	NA	4
B.TECH.	CHEMICAL ENGG.	U25CH114	SOLANKI MEET SUNILBHAI	3	CH104	UNIT PROCESSES	Theory	FF	3
B.TECH.	CHEMICAL ENGG.	U25CH114	SOLANKI MEET SUNILBHAI	3	CH106	NUMERICAL METHODS IN CHEMICAL ENGG.	Theory & Tutorial	FF	4
B.TECH.	CHEMICAL ENGG.	U25CH114	SOLANKI MEET SUNILBHAI	3	CH108	PROGG FOR CHEMICAL ENGINEERS	Theory	FF	3
B.TECH.	CHEMICAL ENGG.	U25CH133	VEDANT ISHWAR PATHARE	3	CH104	UNIT PROCESSES	Theory	FF	3
B.TECH.	CHEMICAL ENGG.	U25CH133	VEDANT ISHWAR PATHARE	3	CH106	NUMERICAL METHODS IN CHEMICAL ENGG.	Theory & Tutorial	FF	4
B.TECH.	CIVIL ENGG.	U23CE107	ROHIT DEV	7	CE335	ADVANCED GEOTECHNICAL ENGG. (CE-III)	Theory	FF	4
B.TECH.	CIVIL ENGG.	U23CE122	PARMAR PARTH DINESHBHAI	7	CE304	WATER RESOURCES ENGG.	Theory & Tutorial	FF	4
B.TECH.	CIVIL ENGG.	U24CE012	PIYUSH SINGH SOLANKI	5	CE204	HIGHWAY MATERIALS AND CONSTRUCTION	Theory	FF	3
B.TECH.	CIVIL ENGG.	U24CE065	VAIBHAVI	5	CE203	ENVIRONMENTAL ENGG.	Theory & Tutorial	FF	4
B.TECH.	CIVIL ENGG.	U24CE065	VAIBHAVI	5	CE204	HIGHWAY MATERIALS AND CONSTRUCTION	Theory	FF	3
B.TECH.	CIVIL ENGG.	U24CE103	MAYANK NAGAURA	5	CE204	HIGHWAY MATERIALS AND CONSTRUCTION	Theory	FF	3
B.TECH.	CIVIL ENGG.	U24CE110	SAPNA KUMARI	5	CE204	HIGHWAY MATERIALS AND CONSTRUCTION	Theory	FF	3
B.TECH.	CIVIL ENGG.	U24CE121	ASHISH KUMAR	5	CE204	HIGHWAY MATERIALS AND CONSTRUCTION	Theory	FF	3
B.TECH.	CIVIL ENGG.	U25CE025	ARYAN SHARMA	3	CE104	SURVEYING-I	Theory & Tutorial	NA	4
B.TECH.	CIVIL ENGG.	U25CE124	LAVUDE SAI CHARAN	3	MA108	MATHEMATICS II	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS041	PATEL VATSAL MUKESHBHAI	7	CS301	OPERATING SYSTEMS	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS136	CHAVA DHANUSH	7	CS301	OPERATING SYSTEMS	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS136	CHAVA DHANUSH	7	CS357	HIGH PERFORMANCE COMPUTING (CE-I)	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS084	MANAV PHILIP	5	CS202	MICROPROCESSOR AND INTERFACING TECH.	Theory	NA	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS087	SAHARSH CHOUDHARY	5	CS202	MICROPROCESSOR AND INTERFACING TECH.	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS094	SATHVIK VENKATA SRIRAMA MULUKUTLA	5	CS202	MICROPROCESSOR AND INTERFACING TECH.	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS105	BEHERA MAYANK BISWANATH	5	CS202	MICROPROCESSOR AND INTERFACING TECH.	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS106	MAKWANA RAKSHIT MANSUKHBHAI	5	CS201	COMPUTER ORGANIZATION	Theory & Tutorial	NA	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS106	MAKWANA RAKSHIT MANSUKHBHAI	5	CS202	MICROPROCESSOR AND INTERFACING TECH.	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS106	MAKWANA RAKSHIT MANSUKHBHAI	5	CS206	AUTOMATA AND FORMAL LANGUAGES	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS130	PRATHAMKUMAR VINODBHAI PATEL	5	CS202	MICROPROCESSOR AND INTERFACING TECH.	Theory	NA	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS147	ENJAMoor PRANITHA	5	CS201	COMPUTER ORGANIZATION	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS147	ENJAMoor PRANITHA	5	CS202	MICROPROCESSOR AND INTERFACING TECH.	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS148	CHATAR SINGH	5	CS201	COMPUTER ORGANIZATION	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS148	CHATAR SINGH	5	CS202	MICROPROCESSOR AND INTERFACING TECH.	Theory	NA	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS149	AREPALLY SURYA	5	CS202	MICROPROCESSOR AND INTERFACING TECH.	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS153	HARSHITHA U	5	CS205	DESIGN AND ANALYSIS OF ALGORITHMS	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS153	HARSHITHA U	5	CS202	MICROPROCESSOR AND INTERFACING TECH.	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS153	HARSHITHA U	5	CS206	AUTOMATA AND FORMAL LANGUAGES	Theory & Tutorial	FF	4

DEGREE	BRANCH	REGNO	STUDNAME	SEMESTER	CCODE	COURSENAME	SUBNAME	GRADE	CREDITS
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS156	AMAN GAJBHIYE	5	CS201	COMPUTER ORGANIZATION	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS159	VAGH HARSHAD SHIVABHAI	5	CS202	MICROPROCESSOR AND INTERFACING TECH.	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS159	VAGH HARSHAD SHIVABHAI	5	CS206	AUTOMATA AND FORMAL LANGUAGES	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS161	JANVI KUMARI	5	CS201	COMPUTER ORGANIZATION	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS161	JANVI KUMARI	5	CS205	DESIGN AND ANALYSIS OF ALGORITHMS	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS161	JANVI KUMARI	5	CS202	MICROPROCESSOR AND INTERFACING TECH.	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS161	JANVI KUMARI	5	CS206	AUTOMATA AND FORMAL LANGUAGES	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS162	HEMANT PAL	5	CS201	COMPUTER ORGANIZATION	Theory & Tutorial	NA	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS162	HEMANT PAL	5	CS202	MICROPROCESSOR AND INTERFACING TECH.	Theory	NA	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS162	HEMANT PAL	5	CS206	AUTOMATA AND FORMAL LANGUAGES	Theory & Tutorial	NA	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS168	TANAY KUMAR	5	CS201	COMPUTER ORGANIZATION	Theory & Tutorial	NA	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS168	TANAY KUMAR	5	CS202	MICROPROCESSOR AND INTERFACING TECH.	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U25CS048	RITHIKA SAMEER	3	CS104	WEB PROGG AND PYTHON	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U25CS048	RITHIKA SAMEER	3	EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U25CS061	NISHTHA KALPESHKUMAR PATEL	3	EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U25CS089	DASARI RAHUL	3	CS103	INTRODUCTION TO PROGG	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U25CS089	DASARI RAHUL	3	EG110	ENERGY AND ENVIRONMENTAL ENGG.	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U25CS089	DASARI RAHUL	3	MA106	LINEAR ALGEBRA AND STATISTICS	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U25CS097	KHANT VANRAJKUMAR SHANKARBHAI	3	EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U25CS097	KHANT VANRAJKUMAR SHANKARBHAI	3	EG110	ENERGY AND ENVIRONMENTAL ENGG.	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U25CS097	KHANT VANRAJKUMAR SHANKARBHAI	3	MA106	LINEAR ALGEBRA AND STATISTICS	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U25CS119	GANGINENI MANOHAR	3	MA106	LINEAR ALGEBRA AND STATISTICS	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U25CS123	DIVYANSHU KUMAR	3	MA106	LINEAR ALGEBRA AND STATISTICS	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U25CS124	SUHANI SAINI	3	CS103	INTRODUCTION TO PROGG	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U25CS124	SUHANI SAINI	3	CS104	WEB PROGG AND PYTHON	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U25CS124	SUHANI SAINI	3	MA106	LINEAR ALGEBRA AND STATISTICS	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U25CS146	MAYUR KASHINATH SHIRSATH	3	CS103	INTRODUCTION TO PROGG	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U25CS146	MAYUR KASHINATH SHIRSATH	3	MA106	LINEAR ALGEBRA AND STATISTICS	Theory & Tutorial	FF	4
B.TECH.	ELECTRICAL ENGG.	U23EE011	VYAS KULDIP KAUSHIKKUMAR	7	EE304	MICRO-PROCESSORS AND MICROCONTROLLERS	Theory & Tutorial	NA	4
B.TECH.	ELECTRICAL ENGG.	U23EE011	VYAS KULDIP KAUSHIKKUMAR	7	EE332	ELECTRICAL MACHINE DESIGN	Theory & Tutorial	NA	4
B.TECH.	ELECTRICAL ENGG.	U23EE060	AMIT KUMAR	7	EE302	ELECTRICAL AND ELECTRONIC MEASUREMENTS	Theory & Tutorial	FF	4
B.TECH.	ELECTRICAL ENGG.	U23EE060	AMIT KUMAR	7	EE332	ELECTRICAL MACHINE DESIGN	Theory & Tutorial	FF	4
B.TECH.	ELECTRICAL ENGG.	U23EE062	PARMAR JAHANVI MANOJKUMAR	7	EE304	MICRO-PROCESSORS AND MICROCONTROLLERS (PRAC.)	Practical	FF	1
B.TECH.	ELECTRICAL ENGG.	U23EE086	SANKALIYA VISHAL DINESHBHAI	7	EE304	MICRO-PROCESSORS AND MICROCONTROLLERS	Theory & Tutorial	FF	4
B.TECH.	ELECTRICAL ENGG.	U23EE120	SHIRIN JAYANT MODAK	7	EE304	MICRO-PROCESSORS AND MICROCONTROLLERS	Theory & Tutorial	FF	4
B.TECH.	ELECTRICAL ENGG.	U23EE120	SHIRIN JAYANT MODAK	7	EE364	SWITCHGEAR AND PROTECTION (CE-III)	Theory	FF	3
B.TECH.	ELECTRICAL ENGG.	U23EE121	MADHUMANCHI KARTHIK	7	EE304	MICRO-PROCESSORS AND MICROCONTROLLERS	Theory & Tutorial	FF	4
B.TECH.	ELECTRICAL ENGG.	U23EE121	MADHUMANCHI KARTHIK	7	EE364	SWITCHGEAR AND PROTECTION (CE-III)	Theory	FF	3
B.TECH.	ELECTRICAL ENGG.	U23EE125	POORVI ANIL KOTI	7	EE304	MICRO-PROCESSORS AND MICROCONTROLLERS	Theory & Tutorial	NA	4
B.TECH.	ELECTRICAL ENGG.	U24EE002	BANOTH PRASHANTH	5	EE201	ELECTRICAL MACHINES I	Theory & Tutorial	FF	4
B.TECH.	ELECTRICAL ENGG.	U24EE002	BANOTH PRASHANTH	5	EE202	ELECTRICAL MACHINES – II	Theory & Tutorial	NA	4
B.TECH.	ELECTRICAL ENGG.	U24EE003	RAHUL PANDA	5	EE204	ELEMENTS OF POWER SYSTEMS	Theory & Tutorial	NA	4
B.TECH.	ELECTRICAL ENGG.	U24EE012	KARADE NISHA SATISH	5	EE231	ELECTROMAGNETIC THEORY	Theory & Tutorial	FF	4
B.TECH.	ELECTRICAL ENGG.	U24EE075	CHAUDHARI AYUSHIKUMARI RASIKBHAI	5	EE201	ELECTRICAL MACHINES I	Theory & Tutorial	FF	4
B.TECH.	ELECTRICAL ENGG.	U24EE075	CHAUDHARI AYUSHIKUMARI RASIKBHAI	5	EE231	ELECTROMAGNETIC THEORY	Theory & Tutorial	FF	4
B.TECH.	ELECTRICAL ENGG.	U24EE075	CHAUDHARI AYUSHIKUMARI RASIKBHAI	5	EE204	ELEMENTS OF POWER SYSTEMS	Theory & Tutorial	FF	4
B.TECH.	ELECTRICAL ENGG.	U24EE093	JETHAVA OM BHAGAVANBHAI	5	EE201	ELECTRICAL MACHINES I	Theory & Tutorial	NA	4
B.TECH.	ELECTRICAL ENGG.	U24EE093	JETHAVA OM BHAGAVANBHAI	5	EE202	ELECTRICAL MACHINES – II	Theory & Tutorial	NA	4
B.TECH.	ELECTRICAL ENGG.	U24EE097	SACHIN KUMAR BHASKAR	5	EE231	ELECTROMAGNETIC THEORY	Theory & Tutorial	FF	4
B.TECH.	ELECTRICAL ENGG.	U24EE123	MANDAPAKA AKHILESH	5	EE202	ELECTRICAL MACHINES – II	Theory & Tutorial	FF	4

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B.TECH.	ELECTRICAL ENGG.	U25EE085	HET	3	CS110	FUNDAMENTALS OF COMPUTERS AND PROGG	Theory	NA	3
B.TECH.	ELECTRICAL ENGG.	U25EE117	GAURAV KUMAR	3	CS110	FUNDAMENTALS OF COMPUTERS AND PROGG	Theory	FF	3
B.TECH.	ELECTRICAL ENGG.	U25EE117	GAURAV KUMAR	3	EC108	ELECTRONIC DEVICES AND CIRCUITS	Theory	FF	3
B.TECH.	ELECTRICAL ENGG.	U25EE117	GAURAV KUMAR	3	ME108	APPLIED THERMAL ENGG.	Theory	FF	3
B.TECH.	ELECTRICAL ENGG.	U25EE119	GHANCHI SOHEBBHAI ANAVARBHAI	3	CS110	FUNDAMENTALS OF COMPUTERS AND PROGG	Theory	FF	3
B.TECH.	ELECTRICAL ENGG.	U25EE119	GHANCHI SOHEBBHAI ANAVARBHAI	3	EC108	ELECTRONIC DEVICES AND CIRCUITS	Theory	FF	3
B.TECH.	ELECTRICAL ENGG.	U25EE119	GHANCHI SOHEBBHAI ANAVARBHAI	3	ME108	APPLIED THERMAL ENGG.	Theory	FF	3
B.TECH.	ELECTRICAL ENGG.	U25EE130	JATIN NAGAR	3	CS110	FUNDAMENTALS OF COMPUTERS AND PROGG	Theory	FF	3
B.TECH.	ELECTRICAL ENGG.	U25EE130	JATIN NAGAR	3	EC108	ELECTRONIC DEVICES AND CIRCUITS	Theory	FF	3
B.TECH.	ELECTRICAL ENGG.	U25EE130	JATIN NAGAR	3	ME108	APPLIED THERMAL ENGG. (PRAC.)	Practical	FF	1
B.TECH.	ELECTRICAL ENGG.	U25EE130	JATIN NAGAR	3	ME108	APPLIED THERMAL ENGG.	Theory	FF	3
B.TECH.	ELECTRICAL ENGG.	U25EE131	GUDAVALLI TAGOOR PRATHAP	3	EC108	ELECTRONIC DEVICES AND CIRCUITS	Theory	FF	3
B.TECH.	ELECTRICAL ENGG.	U25EE131	GUDAVALLI TAGOOR PRATHAP	3	EE102	ELECTRICAL CIRCUITS	Theory & Tutorial	FF	4
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U23EC028	GURNOOR SINGH	7	VL323	EMBEDDED SYSTEMS (CE-I)	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U23EC100	MAKWANA AYUSHI SHAMJIBHAI	7	VL323	EMBEDDED SYSTEMS (CE-I)	Theory	NA	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U23EC100	MAKWANA AYUSHI SHAMJIBHAI	7	ECVL178	FUNDAMENTALS OF SEMICONDUCTOR PACKAGE MFG.	Theory	NA	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U23EC100	MAKWANA AYUSHI SHAMJIBHAI	7	VL312	VLSI DESIGN	Theory	NA	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U23EC128	ANURAG SINGH BAGRI	7	VL312	VLSI DESIGN	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U23EC173	ABHISHEK ARYA	7	EC309	MOOC-I	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U23EC194	H ANITHA	7	VL312	VLSI DESIGN	Theory	NA	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U24EC002	SHAURYA PONNADA	5	EC205	MICROPROCESSORS AND MICROCONTROLLERS	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U24EC002	SHAURYA PONNADA	5	EC204	LINEAR IC APPLICATIONS	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U24EC004	KEERTHANA RAJESH	5	EC204	LINEAR IC APPLICATIONS	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U24EC029	OM PATEL	5	EC204	LINEAR IC APPLICATIONS	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U24EC047	M HARSHAVARDHAN REDDY	5	EC204	LINEAR IC APPLICATIONS	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U24EC060	BADKAL BHUVANA	5	EC202	STATISTICAL SIGNAL ANALYSIS	Theory & Tutorial	FF	4
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U24EC080	CHOUDHARY SANJAY VELARAM	5	EC205	MICROPROCESSORS AND MICROCONTROLLERS	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U24EC083	KANNAN AKASH	5	EC204	LINEAR IC APPLICATIONS	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U24EC083	KANNAN AKASH	5	EC206	ELECTROMAGNETIC WAVES	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U24EC083	KANNAN AKASH	5	EC207	PRINCIPLES OF COMMUNICATION SYSTEMS	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U24EC083	KANNAN AKASH	5	EC202	STATISTICAL SIGNAL ANALYSIS	Theory & Tutorial	FF	4
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U24EC089	ARYAN	5	EC202	STATISTICAL SIGNAL ANALYSIS	Theory & Tutorial	NA	4
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U24EC089	ARYAN	5	EC204	LINEAR IC APPLICATIONS	Theory	NA	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U24EC093	VALVI ROHANBHAI CHIMANBHAI	5	EC205	MICROPROCESSORS AND MICROCONTROLLERS	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U24EC093	VALVI ROHANBHAI CHIMANBHAI	5	EC202	STATISTICAL SIGNAL ANALYSIS	Theory & Tutorial	FF	4
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U24EC093	VALVI ROHANBHAI CHIMANBHAI	5	EC204	LINEAR IC APPLICATIONS	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U24EC098	PRABAL PRATAP SINGH	5	EC204	LINEAR IC APPLICATIONS	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U24EC100	BHANSI RUNATBHAI SOMABHAI	5	EC205	MICROPROCESSORS AND MICROCONTROLLERS	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U24EC142	MIHIR ANAND	5	EC204	LINEAR IC APPLICATIONS	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U24EC143	SHARVARI PATANKAR	5	EC204	LINEAR IC APPLICATIONS	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U24EC146	MIHIR	5	EC204	LINEAR IC APPLICATIONS	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U25EC030	AYUSH KUMAR MEENA	3	EC104	DIGITAL LOGIC DESIGN	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U25EC032	SREESANKAR JAGADEESH	3	EC104	DIGITAL LOGIC DESIGN	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U25EC039	M VAMSHI NAIK	3	EC104	DIGITAL LOGIC DESIGN	Theory	NA	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U25EC071	MANISH MEENA	3	EC104	DIGITAL LOGIC DESIGN	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U25EC106	ATHARVA SUDARSHAN GAWANDE	3	EC104	DIGITAL LOGIC DESIGN	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U25EC129	BAMANYA AARUSHI AMITKUMAR	3	EC104	DIGITAL LOGIC DESIGN	Theory	NA	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U25EC129	BAMANYA AARUSHI AMITKUMAR	3	MA116	MATHEMATICS-II	Theory & Tutorial	NA	4
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U25EC142	KESHAMONI GOUTHAM GOUD	3	EC104	DIGITAL LOGIC DESIGN	Theory	FF	3
B.TECH.	ELECTRONICS & COMMUNICATION ENGG.	U25EC142	KESHAMONI GOUTHAM GOUD	3	EE104	NETWORK ANALYSIS AND SYNTHESIS	Theory & Tutorial	FF	4

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B.TECH.	ELECTRONICS AND VLSI ENGG.	U24EV058	HIMANSHU KUMAR	4	EC104	DIGITAL LOGIC DESIGN	Theory	FF	3
B.TECH.	ELECTRONICS AND VLSI ENGG.	U25EV002	AARYAN SEHGAL	3	MA116	MATHEMATICS-II	Theory & Tutorial	FF	4
B.TECH.	ELECTRONICS AND VLSI ENGG.	U25EV019	PARMAR TIRTH MAHESHBHAI	3	VL102	ELECTRONIC CIRCUITS	Theory	FF	3
B.TECH.	ELECTRONICS AND VLSI ENGG.	U25EV049	MATLA ROSHAN RAJU	3	VL102	ELECTRONIC CIRCUITS	Theory	FF	3
B.TECH.	ELECTRONICS AND VLSI ENGG.	U25EV058	GUJAR SARANG AJAY	3	VL101	SEMICONDUCTOR PHYSICS AND DEVICES	Theory & Tutorial	FF	4
B.TECH.	ELECTRONICS AND VLSI ENGG.	U25EV058	GUJAR SARANG AJAY	3	EE104	NETWORK ANALYSIS AND SYNTHESIS	Theory & Tutorial	FF	4
B.TECH.	ELECTRONICS AND VLSI ENGG.	U25EV058	GUJAR SARANG AJAY	3	VL102	ELECTRONIC CIRCUITS	Theory	FF	3
B.TECH.	ELECTRONICS AND VLSI ENGG.	U25EV059	JONIBOINA VENKATESWARLU	3	VL101	SEMICONDUCTOR PHYSICS AND DEVICES	Theory & Tutorial	NA	4
B.TECH.	ELECTRONICS AND VLSI ENGG.	U25EV059	JONIBOINA VENKATESWARLU	3	EE104	NETWORK ANALYSIS AND SYNTHESIS	Theory & Tutorial	NA	4
B.TECH.	ELECTRONICS AND VLSI ENGG.	U25EV059	JONIBOINA VENKATESWARLU	3	VL102	ELECTRONIC CIRCUITS	Theory	FF	3
B.TECH.	ENGG. PHYSICS	U25EP017	MALAGUNDLA BHAVYA	3	EP102	BASICS OF ELECTROMAGNETICS	Theory & Tutorial	FF	4
B.TECH.	MATHEMATICS AND COMPUTING	U24MC004	ARYAN SEHRA	5	MA202	NUMERICAL ANALYSIS	Theory & Tutorial	FF	4
B.TECH.	MATHEMATICS AND COMPUTING	U24MC008	MOHIT YADAV	5	MA201	ELEMENT OF ANALYSIS	Theory & Tutorial	FF	4
B.TECH.	MATHEMATICS AND COMPUTING	U24MC008	MOHIT YADAV	5	MA202	NUMERICAL ANALYSIS	Theory & Tutorial	FF	4
B.TECH.	MATHEMATICS AND COMPUTING	U25MC002	SURESH CHOUDHARY	3	EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	Theory	FF	3
B.TECH.	MATHEMATICS AND COMPUTING	U25MC006	AAYUSH YOGESH OVHAL	3	EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	Theory	FF	3
B.TECH.	MATHEMATICS AND COMPUTING	U25MC006	AAYUSH YOGESH OVHAL	3	EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN (PRAC.)	Practical	NA	1
B.TECH.	MATHEMATICS AND COMPUTING	U25MC006	AAYUSH YOGESH OVHAL	3	MA122	FOUNDATION COURSE IN ALGEBRA	Theory & Tutorial	FF	4
B.TECH.	MATHEMATICS AND COMPUTING	U25MC006	AAYUSH YOGESH OVHAL	3	MA136	PROBABILITY AND STATISTICS	Theory & Tutorial	FF	4
B.TECH.	MATHEMATICS AND COMPUTING	U25MC016	RONIK	3	MA131	COMPUTER PROGG USING C/C++	Theory	NA	3
B.TECH.	MATHEMATICS AND COMPUTING	U25MC016	RONIK	3	EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	Theory	FF	3
B.TECH.	MATHEMATICS AND COMPUTING	U25MC024	ANMOL BRIJESH SHASTRI	3	EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	Theory	FF	3
B.TECH.	MATHEMATICS AND COMPUTING	U25MC026	BHALALA PREM GHANSHYAMBHAI	3	EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	Theory	FF	3
B.TECH.	MATHEMATICS AND COMPUTING	U25MC030	BHUMI HITESHKUMAR KHANDWANI	3	MA136	PROBABILITY AND STATISTICS	Theory & Tutorial	FF	4
B.TECH.	MATHEMATICS AND COMPUTING	U25MC031	VAGHMARE PREM KUMAR	3	MA131	COMPUTER PROGG USING C/C++	Theory	FF	3
B.TECH.	MATHEMATICS AND COMPUTING	U25MC031	VAGHMARE PREM KUMAR	3	EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	Theory	FF	3
B.TECH.	MATHEMATICS AND COMPUTING	U25MC031	VAGHMARE PREM KUMAR	3	MA136	PROBABILITY AND STATISTICS	Theory & Tutorial	FF	4
B.TECH.	MECHANICAL ENGG.	U23ME029	ROHAN MARU	7	ME307	FUNDAMENTALS OF MACHINE DESIGN	Theory & Tutorial	FF	4
B.TECH.	MECHANICAL ENGG.	U23ME030	PANDIT YASHVARDHAN NARESHBHAI	7	ME307	FUNDAMENTALS OF MACHINE DESIGN	Theory & Tutorial	FF	4
B.TECH.	MECHANICAL ENGG.	U23ME034	AARESH MANJHI	7	ME302	PRODUCTION TECHNOLOGY	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U23ME069	RUDANI RAVI BHUPATBHAI	7	ME302	PRODUCTION TECHNOLOGY	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U23ME085	ANIRBAN PAHARI	7	ME302	PRODUCTION TECHNOLOGY	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U23ME096	AMAN SARAN	7	ME302	PRODUCTION TECHNOLOGY	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U23ME109	CHAUDHARI OM ASHIKBHAI	7	ME302	PRODUCTION TECHNOLOGY	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U23ME196	AMBATI AKHILENDRA REDDY	7	ME307	FUNDAMENTALS OF MACHINE DESIGN	Theory & Tutorial	FF	4
B.TECH.	MECHANICAL ENGG.	U23ME196	AMBATI AKHILENDRA REDDY	7	ME302	PRODUCTION TECHNOLOGY	Theory	NA	3
B.TECH.	MECHANICAL ENGG.	U23ME196	AMBATI AKHILENDRA REDDY	7	ME304	DESIGN OF MACHINE COMPONENTS	Theory & Tutorial	NA	4
B.TECH.	MECHANICAL ENGG.	U23ME203	SAMARTH GOYAL	7	ME307	FUNDAMENTALS OF MACHINE DESIGN	Theory & Tutorial	NA	4
B.TECH.	MECHANICAL ENGG.	U23ME203	SAMARTH GOYAL	7	ME302	PRODUCTION TECHNOLOGY	Theory	NA	3
B.TECH.	MECHANICAL ENGG.	U23ME208	VANKUDOTHU ANILKUMAR	7	ME307	FUNDAMENTALS OF MACHINE DESIGN	Theory & Tutorial	FF	4
B.TECH.	MECHANICAL ENGG.	U23ME208	VANKUDOTHU ANILKUMAR	7	ME302	PRODUCTION TECHNOLOGY	Theory	NA	3
B.TECH.	MECHANICAL ENGG.	U23ME208	VANKUDOTHU ANILKUMAR	7	ME304	DESIGN OF MACHINE COMPONENTS	Theory & Tutorial	NA	4
B.TECH.	MECHANICAL ENGG.	U23ME209	AMAN SINGH	7	ME307	FUNDAMENTALS OF MACHINE DESIGN	Theory & Tutorial	FF	4
B.TECH.	MECHANICAL ENGG.	U23ME209	AMAN SINGH	7	ME302	PRODUCTION TECHNOLOGY	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U23ME209	AMAN SINGH	7	ME304	DESIGN OF MACHINE COMPONENTS	Theory & Tutorial	NA	4
B.TECH.	MECHANICAL ENGG.	U23ME234	HEMANSHU SINGH CHOUDHARY	7	ME302	PRODUCTION TECHNOLOGY	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U23ME236	KOUSHIK RATNA	7	ME308	PROJECT PRELIMINARY	Practical	NA	2
B.TECH.	MECHANICAL ENGG.	U24ME006	KANDULA NISHANTH	5	ME205	METALLURGY	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U24ME006	KANDULA NISHANTH	5	ME259	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (I)	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U24ME006	KANDULA NISHANTH	5	ME204	HEAT TRANSFER	Theory	FF	3

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B.TECH.	MECHANICAL ENGG.	U24ME052	NIKHIL	5	ME208	DYNAMICS OF MACHINES	Theory & Tutorial	NA	4
B.TECH.	MECHANICAL ENGG.	U24ME117	ITTAMALLA SANJAY SAHUL	5	ME204	HEAT TRANSFER	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U24ME117	ITTAMALLA SANJAY SAHUL	5	ME206	INDUSTRIAL ENGG.	Theory & Tutorial	FF	3
B.TECH.	MECHANICAL ENGG.	U24ME192	HEMANTH V KARAGI	5	ME204	HEAT TRANSFER	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U24ME193	CHAVDA HIMALEE KIRITBHAI	5	ME206	INDUSTRIAL ENGG.	Theory & Tutorial	FF	3
B.TECH.	MECHANICAL ENGG.	U24ME212	CHAUDHARI ANIRUDDH RAJUBHAI	5	ME201	MEASUREMENT AND INSTRUMENTATION	Theory	NA	3
B.TECH.	MECHANICAL ENGG.	U24ME212	CHAUDHARI ANIRUDDH RAJUBHAI	5	ME204	HEAT TRANSFER	Theory	NA	3
B.TECH.	MECHANICAL ENGG.	U24ME213	BHOYA SIDHESHVARBHAI SURESHBHAI	5	ME202	FLUID MACHINES	Theory	NA	3
B.TECH.	MECHANICAL ENGG.	U24ME213	BHOYA SIDHESHVARBHAI SURESHBHAI	5	ME204	HEAT TRANSFER	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U24ME232	KASINA GRISHMA SATWIKA	5	ME204	HEAT TRANSFER	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U25ME017	DHEERAVATH SIDDU	3	ME101	ELEMENTS OF THERMAL AND FLUID SYSTEMS	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U25ME017	DHEERAVATH SIDDU	3	EE106	APPLIED ELECTRICAL AND ELECTRONICS ENGG.	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U25ME021	CHANDUPAL HAZARIKA	3	MA117	ENGG. MATHEMATICS	Theory & Tutorial	FF	4
B.TECH.	MECHANICAL ENGG.	U25ME034	HARSH DHUMALE	3	EE106	APPLIED ELECTRICAL AND ELECTRONICS ENGG.	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U25ME086	GUDDU MEENA	3	ME106	ELEMENTS OF MATERIALS AND MANUFACTURING	Theory	NA	3
B.TECH.	MECHANICAL ENGG.	U25ME086	GUDDU MEENA	3	ME110	ENGG. DRAWING	Theory	NA	2
B.TECH.	MECHANICAL ENGG.	U25ME086	GUDDU MEENA	3	ME110	ENGG. DRAWING (PRAC.)	Practical	NA	2
B.TECH.	MECHANICAL ENGG.	U25ME119	ANSH AGARWAL	3	ME102	ENGG. THERMODYNAMICS	Theory & Tutorial	NA	4
B.TECH.	MECHANICAL ENGG.	U25ME119	ANSH AGARWAL	3	MA117	ENGG. MATHEMATICS	Theory & Tutorial	FF	4
B.TECH.	MECHANICAL ENGG.	U25ME119	ANSH AGARWAL	3	EE106	APPLIED ELECTRICAL AND ELECTRONICS ENGG.	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U25ME148	GOVIND SANTHOSH	3	ME110	ENGG. DRAWING	Theory	FF	2
B.TECH.	MECHANICAL ENGG.	U25ME159	REHAN SAMIR SHIRGAVE	3	EE106	APPLIED ELECTRICAL AND ELECTRONICS ENGG.	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U25ME159	REHAN SAMIR SHIRGAVE	3	ME102	ENGG. THERMODYNAMICS	Theory & Tutorial	FF	4
B.TECH.	MECHANICAL ENGG.	U25ME159	REHAN SAMIR SHIRGAVE	3	ME106	ELEMENTS OF MATERIALS AND MANUFACTURING	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U25ME178	NABIL AHAMED	3	EE106	APPLIED ELECTRICAL AND ELECTRONICS ENGG.	Theory	NA	3
B.TECH.	MECHANICAL ENGG.	U25ME196	CHENNAM RAJESH NAGA SAI	3	EE106	APPLIED ELECTRICAL AND ELECTRONICS ENGG.	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U25ME197	RAPALA HEMANTH KUMAR	3	MA117	ENGG. MATHEMATICS	Theory & Tutorial	FF	4
B.TECH.	MECHANICAL ENGG.	U25ME197	RAPALA HEMANTH KUMAR	3	ME101	ELEMENTS OF THERMAL AND FLUID SYSTEMS	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U25ME197	RAPALA HEMANTH KUMAR	3	ME103	ENGG. MECHANICS	Theory & Tutorial	FF	4
B.TECH.	MECHANICAL ENGG.	U25ME197	RAPALA HEMANTH KUMAR	3	EE106	APPLIED ELECTRICAL AND ELECTRONICS ENGG.	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U25ME197	RAPALA HEMANTH KUMAR	3	EE106	APPLIED ELECTRICAL AND ELECTRONICS ENGG. (PRAC.)	Practical	NA	1
B.TECH.	MECHANICAL ENGG.	U25ME199	MAKWANA SOHANKUMAR HITESHKUMAR	3	ME101	ELEMENTS OF THERMAL AND FLUID SYSTEMS	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U25ME217	MUDAVATH NITHIN	3	ME106	ELEMENTS OF MATERIALS AND MANUFACTURING	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U25ME239	VISHAL REGAR	3	ME106	ELEMENTS OF MATERIALS AND MANUFACTURING	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U25ME256	PERUMALLA RAJYA VARDHAN	3	ME102	ENGG. THERMODYNAMICS	Theory & Tutorial	FF	4
FIVE YEARS ARTIFICIAL INTELLIGENCE		I25AI045	ANSHUL JYOTHISH	3	EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	Theory	FF	3
FIVE YEARS M.Sc. - CHEMISTRY		I23CY025	VIJAY SHRIVAS	7	CY308	CHEMISTRY IN INDUSTRIES	Theory	FF	3
FIVE YEARS M.Sc. - CHEMISTRY		I23CY040	RAJESH SARMA	7	ME370	ROBOTICS (EIS-II)	Theory	FF	3
FIVE YEARS M.Sc. - CHEMISTRY		I23CY049	POTHUMUDI JAGAPATHI	7	CY302	INTERPRETATIVE MOLECULAR SPECTROSCOPY	Theory & Tutorial	FF	4
FIVE YEARS M.Sc. - CHEMISTRY		I23CY049	POTHUMUDI JAGAPATHI	7	CY304	MOLECULES IN MOTION AND REACTION DYNAMICS	Theory & Tutorial	FF	4
FIVE YEARS M.Sc. - MATHEMATICS		I23MA002	DEVESH SINGH CHAUHAN	7	MA331	PROBABILITY AND STATISTICS-I	Theory & Tutorial	FF	4
FIVE YEARS M.Sc. - MATHEMATICS		I23MA002	DEVESH SINGH CHAUHAN	7	MA302	COMPLEX ANALYSIS	Theory & Tutorial	NA	4
FIVE YEARS M.Sc. - MATHEMATICS		I23MA002	DEVESH SINGH CHAUHAN	7	MA304	CONTINUUM MECHANICS	Theory & Tutorial	NA	4
FIVE YEARS M.Sc. - MATHEMATICS		I23MA002	DEVESH SINGH CHAUHAN	7	MA333	METRIC SPACES	Theory & Tutorial	NA	4
FIVE YEARS M.Sc. - MATHEMATICS		I23MA007	MAKWANA DARSHANKUMAR JITUBHAI	7	MA333	METRIC SPACES	Theory & Tutorial	NA	4
FIVE YEARS M.Sc. - MATHEMATICS		I23MA013	AMAN JAISWAL	7	MA333	METRIC SPACES	Theory & Tutorial	FF	4
FIVE YEARS M.Sc. - MATHEMATICS		I23MA016	KAJAL KUMARI	7	MA333	METRIC SPACES	Theory & Tutorial	FF	4
FIVE YEARS M.Sc. - MATHEMATICS		I23MA019	SUDIPTA BALA	7	ME351	MECHANICS OF SOLIDS (EIS-I)	Theory	FF	3
FIVE YEARS M.Sc. - MATHEMATICS		I23MA019	SUDIPTA BALA	7	MA331	PROBABILITY AND STATISTICS-I	Theory & Tutorial	NA	4
FIVE YEARS M.Sc. - MATHEMATICS		I23MA019	SUDIPTA BALA	7	MA302	COMPLEX ANALYSIS	Theory & Tutorial	FF	4

DEGREE	BRANCH	REGNO	STUDNAME	SEMESTER	CCODE	COURSENAME	SUBNAME	GRADE	CREDITS
FIVE YEARS M.Sc. - MATHEMATICS		I23MA019	SUDIPTA BALA	7	MA333	METRIC SPACES	Theory & Tutorial	FF	4
FIVE YEARS M.Sc. - MATHEMATICS		I23MA024	ANMOL KUMAR SRIVASTAV	7	MA333	METRIC SPACES	Theory & Tutorial	NA	4
FIVE YEARS M.Sc. - MATHEMATICS		I23MA027	SHUBHAM JAISWAL	7	MA333	METRIC SPACES	Theory & Tutorial	FF	4
FIVE YEARS M.Sc. - MATHEMATICS		I23MA032	KURLA JOHN JAYA PAUL REDDY	7	MA302	COMPLEX ANALYSIS	Theory & Tutorial	NA	4
FIVE YEARS M.Sc. - MATHEMATICS		I23MA032	KURLA JOHN JAYA PAUL REDDY	7	MA333	METRIC SPACES	Theory & Tutorial	NA	4
FIVE YEARS M.Sc. - MATHEMATICS		I23MA032	KURLA JOHN JAYA PAUL REDDY	7	ME370	ROBOTICS (EIS-II)	Theory	NA	3
FIVE YEARS M.Sc. - MATHEMATICS		I23MA049	THODETI RAMESH	7	MA331	PROBABILITY AND STATISTICS-I	Theory & Tutorial	NA	4
FIVE YEARS M.Sc. - MATHEMATICS		I23MA053	KULDEEP	7	MA331	PROBABILITY AND STATISTICS-I	Theory & Tutorial	NA	4
FIVE YEARS M.Sc. - MATHEMATICS		I23MA053	KULDEEP	7	MA304	CONTINUUM MECHANICS	Theory & Tutorial	NA	4
FIVE YEARS M.Sc. - MATHEMATICS		I23MA053	KULDEEP	7	MA333	METRIC SPACES	Theory & Tutorial	NA	4
FIVE YEARS M.Sc. - MATHEMATICS		I23MA054	PRATTIPATI AJAY KUMAR	7	CS300	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	Theory	FF	3
FIVE YEARS M.Sc. - MATHEMATICS		I23MA054	PRATTIPATI AJAY KUMAR	7	MA333	METRIC SPACES	Theory & Tutorial	FF	4
FIVE YEARS M.Sc. - MATHEMATICS		I23MA063	PRINCE SINGH	7	MA304	CONTINUUM MECHANICS	Theory & Tutorial	FF	4
FIVE YEARS M.Sc. - MATHEMATICS		I23MA063	PRINCE SINGH	7	MA333	METRIC SPACES	Theory & Tutorial	FF	4
FIVE YEARS M.Sc. - MATHEMATICS		I24MA002	VAIBHAV NEGI	5	MA201	ELEMENT OF ANALYSIS	Theory & Tutorial	FF	4
FIVE YEARS M.Sc. - MATHEMATICS		I24MA002	VAIBHAV NEGI	5	MA202	NUMERICAL ANALYSIS	Theory & Tutorial	FF	4
FIVE YEARS M.Sc. - MATHEMATICS		I24MA010	SHIVANGI TRIPATHI	5	MA204	LINEAR ALGEBRA	Theory & Tutorial	NA	4
FIVE YEARS M.Sc. - MATHEMATICS		I24MA013	POLAKA AKASH REDDY	5	CS208	COMPUTER NETWORKS	Theory	NA	3
FIVE YEARS M.Sc. - MATHEMATICS		I24MA014	ANKIT	5	MA201	ELEMENT OF ANALYSIS	Theory & Tutorial	FF	4
FIVE YEARS M.Sc. - MATHEMATICS		I24MA014	ANKIT	5	MA203	ANALYTICAL GEOMETRY	Theory & Tutorial	NA	4
FIVE YEARS M.Sc. - MATHEMATICS		I24MA015	KORRA ANIL NAIK	4	MA131	COMPUTER PROGG USING C/C++	Theory	FF	3
FIVE YEARS M.Sc. - MATHEMATICS		I24MA015	KORRA ANIL NAIK	4	MA201	ELEMENT OF ANALYSIS	Theory & Tutorial	FF	4
FIVE YEARS M.Sc. - MATHEMATICS		I24MA015	KORRA ANIL NAIK	4	MA202	NUMERICAL ANALYSIS	Theory & Tutorial	FF	4
FIVE YEARS M.Sc. - MATHEMATICS		I24MA017	KATPARA HARSHIL	5	MA201	ELEMENT OF ANALYSIS	Theory & Tutorial	FF	4
FIVE YEARS M.Sc. - MATHEMATICS		I24MA017	KATPARA HARSHIL	5	MA202	NUMERICAL ANALYSIS	Theory & Tutorial	FF	4
FIVE YEARS M.Sc. - MATHEMATICS		I24MA018	DUBEY ADARSH PAWAN	5	MA232	ELEMENTARY NUMBER THEORY	Theory & Tutorial	FF	4
FIVE YEARS M.Sc. - MATHEMATICS		I24MA022	KAMBLE VICKY SATISH	5	MA203	ANALYTICAL GEOMETRY	Theory & Tutorial	NA	4
FIVE YEARS M.Sc. - MATHEMATICS		I24MA022	KAMBLE VICKY SATISH	5	MA202	NUMERICAL ANALYSIS	Theory & Tutorial	NA	4
FIVE YEARS M.Sc. - MATHEMATICS		I24MA026	RAVAL DHARTIBEN MUKESHBHAI	5	MA204	LINEAR ALGEBRA	Theory & Tutorial	FF	4
FIVE YEARS M.Sc. - MATHEMATICS		I24MA027	SAMYAK SHENDE	5	MA201	ELEMENT OF ANALYSIS	Theory & Tutorial	FF	4
FIVE YEARS M.Sc. - MATHEMATICS		I24MA027	SAMYAK SHENDE	5	MA204	LINEAR ALGEBRA	Theory & Tutorial	NA	4
FIVE YEARS M.Sc. - MATHEMATICS		I24MA032	RONAK	5	MA201	ELEMENT OF ANALYSIS	Theory & Tutorial	NA	4
FIVE YEARS M.Sc. - MATHEMATICS		I24MA032	RONAK	5	MA203	ANALYTICAL GEOMETRY	Theory & Tutorial	NA	4
FIVE YEARS M.Sc. - MATHEMATICS		I24MA032	RONAK	5	CS208	COMPUTER NETWORKS	Theory	NA	3
FIVE YEARS M.Sc. - MATHEMATICS		I24MA042	SEJPAL MEHAL	5	MA201	ELEMENT OF ANALYSIS	Theory & Tutorial	NA	4
FIVE YEARS M.Sc. - MATHEMATICS		I24MA042	SEJPAL MEHAL	5	MA203	ANALYTICAL GEOMETRY	Theory & Tutorial	FF	4
FIVE YEARS M.Sc. - MATHEMATICS		I25MA028	VANSH SARAF	3	MA131	COMPUTER PROGG USING C/C++	Theory	FF	3
FIVE YEARS M.Sc. - MATHEMATICS		I25MA028	VANSH SARAF	3	MA131	COMPUTER PROGG USING C/C++ (PRAC.)	Practical	FF	1
FIVE YEARS M.Sc. - MATHEMATICS		I25MA029	BHARAT SANKHLA	3	MA131	COMPUTER PROGG USING C/C++	Theory	FF	3
FIVE YEARS M.Sc. - MATHEMATICS		I25MA029	BHARAT SANKHLA	3	MA131	COMPUTER PROGG USING C/C++ (PRAC.)	Practical	FF	1
FIVE YEARS M.Sc. - MATHEMATICS		I25MA032	UDYAN KUMAR SINGH	3	MA131	COMPUTER PROGG USING C/C++	Theory	FF	3
FIVE YEARS M.Sc. - MATHEMATICS		I25MA034	ABDULLAH JAMAL	3	CY112	CHEMISTRY (PRAC.)	Practical	NA	1
FIVE YEARS M.Sc. - MATHEMATICS		I25MA038	GAJANAND MEENA	3	MA131	COMPUTER PROGG USING C/C++	Theory	FF	3
FIVE YEARS M.Sc. - MATHEMATICS		I25MA038	GAJANAND MEENA	3	MA104	CALCULUS-II	Theory & Tutorial	FF	4
FIVE YEARS M.Sc. - PHYSICS		I23PH018	SIDDHARTH RATHOD	7	EE351	OPTIMIZATION METHODS (EIS-I)	Theory	NA	3
FIVE YEARS M.Sc. - PHYSICS		I23PH035	JATOTHU JYOTHI SAI SWAROOP	7	ECVL178	FUNDAMENTALS OF SEMICONDUCTOR PACKAGE MFG.	Theory	NA	3
FIVE YEARS M.Sc. - PHYSICS		I23PH040	RAKUL B K	7	CY302	INTERPRETATIVE MOLECULAR SPECTROSCOPY	Theory & Tutorial	FF	4
FIVE YEARS M.Sc. - PHYSICS		I23PH047	PRIYANSHU GANGWAR	7	HS353	FOREIGN LANGUAGE COURSE IN FRENCH (EIS-I)	Theory	NA	3
FIVE YEARS M.Sc. - PHYSICS		I24PH013	ABHAY KUMAR	5	PH204	QUANTUM MECHANICS-I	Theory & Tutorial	FF	4
FIVE YEARS M.Sc. - PHYSICS		I25PH015	TANDEL KALP JAYESHBHAI	3	HS110	ENGLISH AND PROFESSIONAL COMMUNICATION	Theory & Tutorial	FF	4

DEGREE	BRANCH	REGNO	STUDNAME	SEMESTER	CCODE	COURSENAME	SUBNAME	GRADE	CREDITS
M.TECH.	CAD/CAM	P24CC005	DHOLAKIYA UTSAV RAMESHBHAI	4	MECC296	DISSERTATION	Practical	II	20
M.TECH.	CAD/CAM	P25CC005	VAISHNAVI PATHAK	3	MECC127	DESIGN OF PRESSURE VESSELS (CE-II)	Theory	FF	3
M.TECH.	CAD/CAM	P25CC005	VAISHNAVI PATHAK	3	MECC102	COMPUTER AIDED MACHINE DESIGN	Theory	FF	3
M.TECH.	DATA SCIENCE	P24DS003	PRAMOD KOUSHIK T R	4	CSDS114	DATA MINING AND DATA WAREHOUSING (CE-III)	Theory	FF	3
M.TECH.	INFORMATION SECURITY AND PRIVACY	P25IS022	VIKASH KUMAR	2	CSIS103	DESIGN AND ANALYSIS OF ALGORITHMS	Theory	FF	3
M.TECH.	INFORMATION SECURITY AND PRIVACY	P25IS022	VIKASH KUMAR	2	CSIS102	INFORMATION THEORY AND CODING	Theory & Tutorial	FF	4
M.TECH.	INFORMATION SECURITY AND PRIVACY	P25IS022	VIKASH KUMAR	2	CSIS104	NETWORK SECURITY	Theory	NA	3
M.TECH.	INFORMATION SECURITY AND PRIVACY	P25IS022	VIKASH KUMAR	2	CSIS128	MOBILE SECURITY AND PENETRATION TESTING (CE-III)	Theory	FF	3
M.TECH.	POWER SYSTEMS	P24PS004	CHAUDHARI YASHKUMAR RANJITBHAI	4	EEPS296	DISSERTATION	Practical	II	20
M.TECH.	STRUCTURAL ENGG.	P24ST013	VAIBHAV KUMAR	5	CEST202	DISSERTATION	Practical	II	20
M.TECH.	STRUCTURAL ENGG.	P24ST019	UMRIGAR PARAMKUMAR BHARATBHAI	5	CEST202	DISSERTATION	Practical	II	20
M.TECH.	THERMAL SYSTEM DESIGN	P25TD005	HATIM LOKHANDWALA	3	METD132	DESIGN OF HEAT EXCHANGERS (CE-III)	Theory	FF	3
M.TECH.	TRANSPORTATION ENGG. & PLANNING	P25TP002	JAY NILESHBHAI AJAWALIYA	3	CETP106	REGIONAL TRANSPORT SYSTEMS PLANNING	Theory	FF	3
M.TECH.	TRANSPORTATION ENGG. & PLANNING	P25TP010	HARMIN VINODCHANDRA BHASKAR	3	CETP106	REGIONAL TRANSPORT SYSTEMS PLANNING	Theory	FF	3
M.TECH.	TURBO MACHINES	P24TM003	SUPAT JAYKUMAR JAGDISHBHAI	5	METM296	DISSERTATION	Practical	II	20
M.TECH.	TURBO MACHINES	P25TM002	TRIVEDI DEV RAJESH	3	METM132	THEORY AND DESIGN OF CRYOGENIC SYSTEMS (CE-III)	Theory	FF	3
M.TECH.	WATER RESOURCES ENGG.	P24WR001	SAVAN SARGARA	5	CEWR401	DISSERTATION	Practical	II	20

LIST OF STUDENTS CATAGORISED IN RESOLUTION NO. 7.b

DEGREE	BRANCH	REGNO	STUDNAME	SEMESTERNO	CCODE	COURSENAME	SUBNAME	GRADE	CREDITS
B.TECH.	ARTIFICIAL INTELLIGENCE	U25AI098	NAMAMI LAXMINARAYAN SIRIYA	3	AI102	DATA STRUCTURES	Theory & Tutorial	XX	4
B.TECH.	ARTIFICIAL INTELLIGENCE	U25AI098	NAMAMI LAXMINARAYAN SIRIYA	3	AI102	DATA STRUCTURES (PRAC.)	Practical	XX	1
B.TECH.	ARTIFICIAL INTELLIGENCE	U25AI098	NAMAMI LAXMINARAYAN SIRIYA	3	EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	Theory	XX	3
B.TECH.	ARTIFICIAL INTELLIGENCE	U25AI098	NAMAMI LAXMINARAYAN SIRIYA	3	EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN (PRAC.)	Practical	XX	1
B.TECH.	ARTIFICIAL INTELLIGENCE	U25AI098	NAMAMI LAXMINARAYAN SIRIYA	3	EG110	ENERGY AND ENVIRONMENTAL ENGINEERING	Theory	XX	3
B.TECH.	ARTIFICIAL INTELLIGENCE	U25AI098	NAMAMI LAXMINARAYAN SIRIYA	3	EG110	ENERGY AND ENVIRONMENTAL ENGINEERING (PRAC.)	Practical	XX	1
B.TECH.	ARTIFICIAL INTELLIGENCE	U25AI098	NAMAMI LAXMINARAYAN SIRIYA	3	MA106	LINEAR ALGEBRA AND STATISTICS	Theory & Tutorial	XX	4
B.TECH.	CIVIL ENGINEERING	U24CE016	UMESH	5	CE206	SURVEYING-II	Theory & Tutorial	XX	4
B.TECH.	CIVIL ENGINEERING	U24CE016	UMESH	5	CE206	SURVEYING-II (PRAC.)	Practical	XX	1
B.TECH.	ELECTRICAL ENGINEERING	U25EE114	ATHARVA SHANKAR BORKAR	3	CS110	FUNDAMENTALS OF COMPUTERS AND PROGRAMMING	Theory	XX	3
B.TECH.	ELECTRICAL ENGINEERING	U25EE114	ATHARVA SHANKAR BORKAR	3	CS110	FUNDAMENTALS OF COMPUTERS AND PROGRAMMING (PRAC.)	Practical	XX	1
B.TECH.	ELECTRICAL ENGINEERING	U25EE114	ATHARVA SHANKAR BORKAR	3	EC108	ELECTRONIC DEVICES AND CIRCUITS	Theory	XX	3
B.TECH.	ELECTRICAL ENGINEERING	U25EE114	ATHARVA SHANKAR BORKAR	3	EC108	ELECTRONIC DEVICES AND CIRCUITS (PRAC.)	Practical	XX	1
B.TECH.	ELECTRICAL ENGINEERING	U25EE114	ATHARVA SHANKAR BORKAR	3	EE102	ELECTRICAL CIRCUITS	Theory & Tutorial	XX	4
B.TECH.	ELECTRICAL ENGINEERING	U25EE114	ATHARVA SHANKAR BORKAR	3	ME108	APPLIED THERMAL ENGINEERING (PRAC.)	Practical	XX	1
B.TECH.	ELECTRICAL ENGINEERING	U25EE114	ATHARVA SHANKAR BORKAR	3	ME108	APPLIED THERMAL ENGINEERING	Theory	XX	3
B.TECH.	MECHANICAL ENGINEERING	U25ME086	GUDDU MEENA	3	ME104	WORKSHOP PRACTICE	Practical	XX	2
B.TECH.	MECHANICAL ENGINEERING	U24ME244	HARSHVARDHAN KHATOD	5	ME205	METALLURGY (PRAC.)	Practical	XX	1
B.TECH.	MECHANICAL ENGINEERING	U24ME244	HARSHVARDHAN KHATOD	5	ME205	METALLURGY	Theory	XX	3
B.TECH.	MECHANICAL ENGINEERING	U24ME244	HARSHVARDHAN KHATOD	5	ME265	PLASTICS & CERAMICS (CE-I)	Theory	XX	3
B.TECH.	MECHANICAL ENGINEERING	U23ME164	A SAI KOUNDINYA	7	CE382	DISASTER MANAGEMENT (EIS-II)	Theory & Tutorial	XX	4

LIST OF STUDENTS CATAGORISED IN RESOLUTION NO. 7.c

DEGREE	BRANCH	REGNO	STUDNAME	SEMESTER	CCODE	COURSENAME	SUBNAME	GRADE	CREDITS
B.TECH.	ENGG. PHYSICS	U24EP011	SHAH NEEL SRUJEETKUMAR	5	EP251	ADVANCED QUANTUM MECHANICS (CE-I)	Theory & Tutorial	NA	4
B.TECH.	ENGG. PHYSICS	U24EP011	SHAH NEEL SRUJEETKUMAR	5	CS232	ARTIFICIAL INTELLIGENCE	Theory	XX	3
B.TECH.	ENGG. PHYSICS	U24EP011	SHAH NEEL SRUJEETKUMAR	5	CS232	ARTIFICIAL INTELLIGENCE (PRAC.)	Practical	XX	1
B.TECH.	ENGG. PHYSICS	U24EP011	SHAH NEEL SRUJEETKUMAR	5	EP204	SEMICONDUCTOR PHYSICS	Theory	NA	3
B.TECH.	CIVIL ENGG.	U24CE126	NIKHIL MOHAN	4	CE202	CONCRETE TECHNOLOGY	Theory	XX	3
B.TECH.	CIVIL ENGG.	U24CE126	NIKHIL MOHAN	4	CE202	CONCRETE TECHNOLOGY (PRAC.)	Practical	XX	1
B.TECH.	CIVIL ENGG.	U24CE126	NIKHIL MOHAN	4	CE204	HIGHWAY MATERIALS AND CONSTRUCTION	Theory	NA	3
B.TECH.	CIVIL ENGG.	U24CE126	NIKHIL MOHAN	4	CE204	HIGHWAY MATERIALS AND CONSTRUCTION (PRAC.)	Practical	NA	1
B.TECH.	CIVIL ENGG.	U24CE126	NIKHIL MOHAN	4	CE206	SURVEYING-II	Theory & Tutorial	XX	4
B.TECH.	CIVIL ENGG.	U24CE126	NIKHIL MOHAN	4	CE206	SURVEYING-II (PRAC.)	Practical	XX	1
B.TECH.	CIVIL ENGG.	U24CE126	NIKHIL MOHAN	4	CE208	ELEMENTARY STRUCTURAL MECHANICS	Theory	XX	3
B.TECH.	CIVIL ENGG.	U24CE126	NIKHIL MOHAN	4	CE208	ELEMENTARY STRUCTURAL MECHANICS (PRAC.)	Practical	XX	1
B.TECH.	ELECTRICAL ENGG.	U25EE064	VIVEK DHATTARWAL	3	EC108	ELECTRONIC DEVICES AND CIRCUITS	Theory	XX	3
B.TECH.	ELECTRICAL ENGG.	U25EE064	VIVEK DHATTARWAL	3	EC108	ELECTRONIC DEVICES AND CIRCUITS (PRAC.)	Practical	XX	1
B.TECH.	ELECTRICAL ENGG.	U25EE064	VIVEK DHATTARWAL	3	ME108	APPLIED THERMAL ENGG.	Theory	FF	3
B.TECH.	ELECTRICAL ENGG.	U25EE069	UMESH	3	EE102	ELECTRICAL CIRCUITS	Theory & Tutorial	XX	4
B.TECH.	ELECTRICAL ENGG.	U25EE069	UMESH	3	EC108	ELECTRONIC DEVICES AND CIRCUITS	Theory	NA	3
B.TECH.	ELECTRICAL ENGG.	U25EE069	UMESH	3	ME108	APPLIED THERMAL ENGG. (PRAC.)	Practical	XX	1
B.TECH.	ELECTRICAL ENGG.	U25EE069	UMESH	3	ME108	APPLIED THERMAL ENGG.	Theory	XX	3
B.TECH.	ELECTRICAL ENGG.	U25EE069	UMESH	3	CS110	FUNDAMENTALS OF COMPUTERS AND PROGG.	Theory	XX	3
B.TECH.	ELECTRICAL ENGG.	U25EE069	UMESH	3	CS110	FUNDAMENTALS OF COMPUTERS AND PROGG. (PRAC.)	Practical	XX	1
FIVE YEARS INTG. B.TECH.(AI) AND M.TECH.(AI)	ARTIFICIAL INTELLIGENCE	I25AI062	VISHAL	3	EG110	ENERGY AND ENVIRONMENTAL ENGG.	Theory	XX	3
FIVE YEARS INTG. B.TECH.(AI) AND M.TECH.(AI)	ARTIFICIAL INTELLIGENCE	I25AI062	VISHAL	3	EG110	ENERGY AND ENVIRONMENTAL ENGG. (PRAC.)	Practical	XX	1
FIVE YEARS INTG. B.TECH.(AI) AND M.TECH.(AI)	ARTIFICIAL INTELLIGENCE	I25AI062	VISHAL	3	EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	Theory	FF	3
FIVE YEARS INTG. B.TECH.(AI) AND M.TECH.(AI)	ARTIFICIAL INTELLIGENCE	I25AI062	VISHAL	3	IA102	DATA STRUCTURES	Theory & Tutorial	NA	4
FIVE YEARS INTG. B.TECH.(AI) AND M.TECH.(AI)	ARTIFICIAL INTELLIGENCE	I25AI062	VISHAL	3	MA126	DISCRETE MATHEMATICS	Theory & Tutorial	FF	4
FIVE YEARS INTG. M.Sc.	M.Sc. - PHYSICS	I25PH022	ABHIVIRA SINGH	3	EE110	FUNDAMENTALS OF ELECTRICAL ENGG. (PRAC.)	Practical	NA	1
FIVE YEARS INTG. M.Sc.	M.Sc. - PHYSICS	I25PH022	ABHIVIRA SINGH	3	MA118	MATHEMATICS FOR PHYSICAL SCIENCES-II	Theory & Tutorial	XX	4
FIVE YEARS INTG. M.Sc.	M.Sc. - PHYSICS	I25PH022	ABHIVIRA SINGH	3	PH104	SEMICONDUCTOR PHYSICS (PRAC.)	Practical	NA	1
FIVE YEARS INTG. M.Sc.	M.Sc. - MATHEMATICS	I25MA012	SUNKARA HEMACHARAN	3	MA102	FOUNDATION COURSE IN MATHEMATICS-II	Theory & Tutorial	XX	4
FIVE YEARS INTG. M.Sc.	M.Sc. - MATHEMATICS	I25MA012	SUNKARA HEMACHARAN	3	CY112	CHEMISTRY	Theory	NA	3
FIVE YEARS INTG. M.Sc.	M.Sc. - MATHEMATICS	I25MA012	SUNKARA HEMACHARAN	3	HS120	INDIAN VALUE SYSTEM ANS SOCIAL CONSCIOUSNESS	Theory	NA	2
B.TECH.	MECHANICAL ENGG.	U23ME187	ARPIT ALPESHBHAI PATEL	7	ME305	MACHINING PROCESSES	Theory	XX	3
B.TECH.	MECHANICAL ENGG.	U23ME187	ARPIT ALPESHBHAI PATEL	7	ME305	MACHINING PROCESSES (PRAC.)	Practical	XX	1
B.TECH.	MECHANICAL ENGG.	U23ME187	ARPIT ALPESHBHAI PATEL	7	ME307	FUNDAMENTALS OF MACHINE DESIGN	Theory & Tutorial	NA	4
B.TECH.	MECHANICAL ENGG.	U23ME187	ARPIT ALPESHBHAI PATEL	7	ME302	PRODUCTION TECHNOLOGY	Theory	NA	3

LIST OF STUDENTS CATAGORISED IN RESOLUTION NO. 8

DEGREE	BRANCH	REGNO	STUDNAME	SEMESTER	CCODE	COURSENAME	SUBNAME	GRADE	CREDITS
B.TECH.	ARTIFICIAL INTELLIGENCE	U23AI108	BESARI LAKSHMI VINAYAK	6	EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	Theory	NA	3
B.TECH.	ARTIFICIAL INTELLIGENCE	U23AI108	BESARI LAKSHMI VINAYAK	6	AI203	DATABASE MANAGEMENT SYSTEMS	Theory	XX	3
B.TECH.	ARTIFICIAL INTELLIGENCE	U23AI108	BESARI LAKSHMI VINAYAK	6	AI203	DATABASE MANAGEMENT SYSTEMS (PRAC.)	Practical	XX	1
B.TECH.	ARTIFICIAL INTELLIGENCE	U23AI108	BESARI LAKSHMI VINAYAK	6	AI207	DISCRETE MATHEMATICS	Theory & Tutorial	FF	4
B.TECH.	ARTIFICIAL INTELLIGENCE	U23AI108	BESARI LAKSHMI VINAYAK	6	AI202	ARTIFICIAL INTELLIGENCE	Theory	NA	3
B.TECH.	ARTIFICIAL INTELLIGENCE	U23AI108	BESARI LAKSHMI VINAYAK	6	AI302	DEEP LEARNING	Theory	XX	3
B.TECH.	ARTIFICIAL INTELLIGENCE	U23AI108	BESARI LAKSHMI VINAYAK	6	AI356	HIGH PERFORMANCE COMPUTING (CE-IV)	Theory	XX	3
B.TECH.	ARTIFICIAL INTELLIGENCE	U23AI108	BESARI LAKSHMI VINAYAK	6	CY312	MATERIALS CHEMISTRY (EIS-II)	Theory	FF	3
B.TECH.	ARTIFICIAL INTELLIGENCE	U23AI108	BESARI LAKSHMI VINAYAK	6	AI302	DEEP LEARNING (PRAC.)	Practical	XX	1
B.TECH.	ARTIFICIAL INTELLIGENCE	U23AI108	BESARI LAKSHMI VINAYAK	6	AI304	CLOUD COMPUTING (PRAC.)	Practical	XX	1
B.TECH.	ARTIFICIAL INTELLIGENCE	U23AI108	BESARI LAKSHMI VINAYAK	6	AI304	CLOUD COMPUTING	Theory	XX	3
B.TECH.	ARTIFICIAL INTELLIGENCE	U23AI108	BESARI LAKSHMI VINAYAK	6	AI332	REINFORCEMENT LEARNING (PRAC.)	Practical	XX	1
B.TECH.	ARTIFICIAL INTELLIGENCE	U23AI108	BESARI LAKSHMI VINAYAK	6	AI332	REINFORCEMENT LEARNING	Theory	XX	3
B.TECH.	ARTIFICIAL INTELLIGENCE	U23AI108	BESARI LAKSHMI VINAYAK	6	AI356	HIGH PERFORMANCE COMPUTING (CE-IV) (PRAC.)	Practical	XX	1
B.TECH.	CHEMICAL ENGG.	U23CH119	PRANAV MEENA	6	CH301	GENERAL CHEMICAL TECHNOLOGY	Theory	FF	4
B.TECH.	CHEMICAL ENGG.	U23CH119	PRANAV MEENA	6	CH307	SEMINAR	Practical	NA	1
B.TECH.	CHEMICAL ENGG.	U23CH119	PRANAV MEENA	6	MOC302	MOOC-2	Theory	NA	3
B.TECH.	CHEMICAL ENGG.	U23CH119	PRANAV MEENA	6	CH302	INSTRUMENTATION AND PROCESS CONTROL	Theory & Tutorial	FF	4
B.TECH.	CHEMICAL ENGG.	U23CH119	PRANAV MEENA	6	CH306	CHEMICAL ENGINEERING PLANT DESIGN AND ECONOMICS	Theory	FF	3
B.TECH.	CHEMICAL ENGG.	U23CH119	PRANAV MEENA	6	CH308	PROJECT-I	Practical	NA	2
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS151	BHARMAVATH PRASHANTHI	4	CS233	INFORMATION SECURITY	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS151	BHARMAVATH PRASHANTHI	4	CS201	COMPUTER ORGANIZATION	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS151	BHARMAVATH PRASHANTHI	4	CS231	OBJECT ORIENTED PROGRAMMING	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS151	BHARMAVATH PRASHANTHI	4	CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS151	BHARMAVATH PRASHANTHI	4	CS206	AUTOMATA AND FORMAL LANGUAGES	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS161	AKARSH JHA	6	CS207	DISCRETE MATHEMATICS	Theory & Tutorial	NA	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS161	AKARSH JHA	6	CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS161	AKARSH JHA	6	CS206	AUTOMATA AND FORMAL LANGUAGES	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS161	AKARSH JHA	6	CS331	MACHINE LEARNING	Theory	XX	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS161	AKARSH JHA	6	CS331	MACHINE LEARNING (PRAC.)	Practical	XX	1
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS161	AKARSH JHA	6	CS359	ARTIFICIAL INTELLIGENCE FOR ROBOTICS (CE-I)	Theory	XX	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS161	AKARSH JHA	6	CS364	ETHICAL HACKING (EIS-II)	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS161	AKARSH JHA	6	CS359	ARTIFICIAL INTELLIGENCE FOR ROBOTICS (CE-I) (PRAC.)	Practical	XX	1
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS161	AKARSH JHA	6	CS301	OPERATING SYSTEMS	Theory	NA	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS161	AKARSH JHA	6	CS302	SYSTEM SOFTWARE	Theory	XX	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS161	AKARSH JHA	6	CS302	SYSTEM SOFTWARE (PRAC.)	Practical	XX	1
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS161	AKARSH JHA	6	CS332	DISTRIBUTED COMPUTING	Theory	XX	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U23CS161	AKARSH JHA	6	CS332	DISTRIBUTED COMPUTING (PRAC.)	Practical	XX	1
B.TECH.	ELECTRICAL ENGG.	U23EE090	SIRIPURAPU LOKESH	4	EE102	ELECTRICAL CIRCUITS	Theory & Tutorial	NA	4
B.TECH.	ELECTRICAL ENGG.	U23EE090	SIRIPURAPU LOKESH	4	EE201	ELECTRICAL MACHINES I	Theory & Tutorial	FF	4
B.TECH.	ELECTRICAL ENGG.	U23EE090	SIRIPURAPU LOKESH	4	EE231	ELECTROMAGNETIC THEORY	Theory & Tutorial	FF	4
B.TECH.	ELECTRICAL ENGG.	U23EE090	SIRIPURAPU LOKESH	4	EE204	ELEMENTS OF POWER SYSTEMS	Theory & Tutorial	XX	4
B.TECH.	ELECTRICAL ENGG.	U23EE090	SIRIPURAPU LOKESH	4	EE204	ELEMENTS OF POWER SYSTEMS (PRAC.)	Practical	XX	1
B.TECH.	ELECTRICAL ENGG.	U23EE090	SIRIPURAPU LOKESH	4	EE232	NUMERICAL METHODS AND APPLICATIONS TO ELECTRICAL ENGINEERING	Theory & Tutorial	FF	4
B.TECH.	MECHANICAL ENGG.	U23ME006	SOLANKI HARSH JITENDRAKUMAR	4	ME202	FLUID MECHINES	Theory	NA	3
B.TECH.	MECHANICAL ENGG.	U23ME006	SOLANKI HARSH JITENDRAKUMAR	4	ME204	HEAT TRANSFER	Theory	NA	3
B.TECH.	MECHANICAL ENGG.	U23ME006	SOLANKI HARSH JITENDRAKUMAR	4	ME208	DYNAMICS OF MACHINES	Theory & Tutorial	NA	4
B.TECH.	MECHANICAL ENGG.	U23ME006	SOLANKI HARSH JITENDRAKUMAR	4	ME206	INDUSTRIAL ENGINEERING	Theory	NA	3
B.TECH.	MECHANICAL ENGG.	U23ME006	SOLANKI HARSH JITENDRAKUMAR	4	ME252	CONTROL SYSTEMS (CE-II)	Theory	NA	3
B.TECH.	CIVIL ENGG.	U24CE023	VEEDHI NAGA VENKATESH	4	CE103	SURVEYING-I	Theory & Tutorial	FF	4
B.TECH.	CIVIL ENGG.	U24CE023	VEEDHI NAGA VENKATESH	4	CE201	HYDRAULIC ENGINEERING	Theory & Tutorial	FF	4
B.TECH.	CIVIL ENGG.	U24CE023	VEEDHI NAGA VENKATESH	4	CE203	ENVIRONMENTAL ENGINEERING	Theory & Tutorial	FF	4
B.TECH.	CIVIL ENGG.	U24CE023	VEEDHI NAGA VENKATESH	4	CE231	ENVIRONMENTAL MANAGEMENT (CE-I)	Theory	FF	3
B.TECH.	CIVIL ENGG.	U24CE023	VEEDHI NAGA VENKATESH	4	CE204	HIGHWAY MATERIALS AND CONSTRUCTION	Theory	FF	3
B.TECH.	CIVIL ENGG.	U24CE027	KHILVANI JAYESHKUMAR MAHADEVBHAI	2	CE101	ENGINEERING GRAPHICS	Theory	NA	2
B.TECH.	CIVIL ENGG.	U24CE027	KHILVANI JAYESHKUMAR MAHADEVBHAI	2	CE101	ENGINEERING GRAPHICS (PRAC.)	Practical	NA	2
B.TECH.	CIVIL ENGG.	U24CE027	KHILVANI JAYESHKUMAR MAHADEVBHAI	2	CE103	SURVEYING-I	Theory & Tutorial	XX	4

DEGREE	BRANCH	REGNO	STUDNAME	SEMESTER	CCODE	COURSENAME	SUBNAME	GRADE	CREDITS
B.TECH.	CIVIL ENGG.	U24CE027	KHILVANI JAYESHKUMAR MAHADEVBHAI	2	CE103	SURVEYING-I (PRAC.)	Practical	XX	1
B.TECH.	CIVIL ENGG.	U24CE027	KHILVANI JAYESHKUMAR MAHADEVBHAI	2	CE105	ENVIRONMENTAL POLLUTION AND MANAGEMENT	Theory	NA	3
B.TECH.	CIVIL ENGG.	U24CE027	KHILVANI JAYESHKUMAR MAHADEVBHAI	2	HS120	INDIAN VALUE SYSTEM AND SOCIAL CONSCIOUSNESS	Theory	XX	2
B.TECH.	CIVIL ENGG.	U24CE027	KHILVANI JAYESHKUMAR MAHADEVBHAI	2	CY108	MATERIAL SCIENCE (PRAC.)	Practical	NA	1
B.TECH.	CIVIL ENGG.	U24CE027	KHILVANI JAYESHKUMAR MAHADEVBHAI	2	HS110	ENGLISH AND PROFESSIONAL COMMUNICATION	Theory & Tutorial	XX	4
B.TECH.	CIVIL ENGG.	U24CE027	KHILVANI JAYESHKUMAR MAHADEVBHAI	2	MA108	MATHEMATICS II	Theory & Tutorial	XX	4
B.TECH.	CIVIL ENGG.	U24CE027	KHILVANI JAYESHKUMAR MAHADEVBHAI	2	MG110	INNOVATION, INCUBATION AND ENTREPRENEURSHIP	Theory & Tutorial	XX	4
B.TECH.	CIVIL ENGG.	U24CE027	KHILVANI JAYESHKUMAR MAHADEVBHAI	2	MA109	MATHEMATICS-I	Theory & Tutorial	NA	4
B.TECH.	CIVIL ENGG.	U24CE027	KHILVANI JAYESHKUMAR MAHADEVBHAI	2	CE102	MECHANICS OF MATERIALS	Theory	NA	3
B.TECH.	CIVIL ENGG.	U24CE027	KHILVANI JAYESHKUMAR MAHADEVBHAI	2	CE102	MECHANICS OF MATERIALS (PRAC.)	Practical	NA	1
B.TECH.	CIVIL ENGG.	U24CE027	KHILVANI JAYESHKUMAR MAHADEVBHAI	2	CE104	BUILDING TECHNOLOGY	Theory	XX	3
B.TECH.	CIVIL ENGG.	U24CE027	KHILVANI JAYESHKUMAR MAHADEVBHAI	2	CE104	BUILDING TECHNOLOGY (PRAC.)	Practical	XX	1
B.TECH.	CIVIL ENGG.	U24CE027	KHILVANI JAYESHKUMAR MAHADEVBHAI	2	CY108	MATERIAL SCIENCE	Theory	NA	3
B.TECH.	CIVIL ENGG.	U24CE094	SUMESRA VISHVAS AMITBHAI	4	CE236	ADVANCED WATER AND WASTEWATER TREATMENT (CE-II)	Theory	XX	3
B.TECH.	CIVIL ENGG.	U24CE094	SUMESRA VISHVAS AMITBHAI	4	CE206	SURVEYING-II	Theory & Tutorial	XX	4
B.TECH.	CIVIL ENGG.	U24CE094	SUMESRA VISHVAS AMITBHAI	4	CE204	HIGHWAY MATERIALS AND CONSTRUCTION	Theory	NA	3
B.TECH.	CIVIL ENGG.	U24CE094	SUMESRA VISHVAS AMITBHAI	4	CE204	HIGHWAY MATERIALS AND CONSTRUCTION (PRAC.)	Practical	NA	1
B.TECH.	CIVIL ENGG.	U24CE094	SUMESRA VISHVAS AMITBHAI	4	CE206	SURVEYING-II (PRAC.)	Practical	XX	1
B.TECH.	CIVIL ENGG.	U24CE094	SUMESRA VISHVAS AMITBHAI	4	CE208	ELEMENTARY STRUCTURAL MECHANICS	Theory	XX	3
B.TECH.	CIVIL ENGG.	U24CE094	SUMESRA VISHVAS AMITBHAI	4	CE208	ELEMENTARY STRUCTURAL MECHANICS (PRAC.)	Practical	XX	1
B.TECH.	CIVIL ENGG.	U24CE094	SUMESRA VISHVAS AMITBHAI	4	CE202	CONCRETE TECHNOLOGY	Theory	XX	3
B.TECH.	CIVIL ENGG.	U24CE094	SUMESRA VISHVAS AMITBHAI	4	CE202	CONCRETE TECHNOLOGY (PRAC.)	Practical	XX	1
B.TECH.	CHEMICAL ENGG.	U24CH112	JAINIL DESAI	4	CH104	UNIT PROCESSES	Theory	FF	3
B.TECH.	CHEMICAL ENGG.	U24CH112	JAINIL DESAI	4	CH108	FUNDAMENTALS OF COMPUTER AND PROGRAMMING	Theory	NA	3
B.TECH.	CHEMICAL ENGG.	U24CH112	JAINIL DESAI	4	CH205	HEAT TRANSFER OPERATIONS	Theory & Tutorial	NA	4
B.TECH.	CHEMICAL ENGG.	U24CH112	JAINIL DESAI	4	CH207	MASS TRANSFER OPERATIONS-I	Theory & Tutorial	NA	4
B.TECH.	CHEMICAL ENGG.	U24CH112	JAINIL DESAI	4	CH252	INTRODUCTION TO MACRO-MOLECULES (CE-I)	Theory	NA	3
B.TECH.	CHEMICAL ENGG.	U24CH112	JAINIL DESAI	4	CH202	CHEMICAL ENGINEERING THERMODYNAMICS – I	Theory & Tutorial	FF	4
B.TECH.	CHEMICAL ENGG.	U24CH112	JAINIL DESAI	4	CH204	MASS TRANSFER OPERATIONS – II (PRAC.)	Practical	NA	1
B.TECH.	CHEMICAL ENGG.	U24CH112	JAINIL DESAI	4	CH206	CHEMICAL REACTION ENGINEERING-I	Theory & Tutorial	FF	4
B.TECH.	CHEMICAL ENGG.	U24CH112	JAINIL DESAI	4	CH206	CHEMICAL REACTION ENGINEERING-I (PRAC.)	Practical	NA	1
B.TECH.	CHEMICAL ENGG.	U24CH112	JAINIL DESAI	4	CH256	MATERIAL SCIENCE AND TECHNOLOGY (CE-II)	Theory	NA	3
B.TECH.	CHEMICAL ENGG.	U24CH112	JAINIL DESAI	4	MG210	PROFESSIONAL ETHICS, ECONOMICS AND BUSINESS MANAGEMENT	Theory & Tutorial	NA	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS139	SAHIL	4	CS205	DESIGN AND ANALYSIS OF ALGORITHMS	Theory & Tutorial	XX	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS139	SAHIL	4	CS207	DISCRETE MATHEMATICS	Theory & Tutorial	XX	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS139	SAHIL	4	CS231	OBJECT ORIENTED PROGRAMMING	Theory	XX	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS139	SAHIL	4	CS231	OBJECT ORIENTED PROGRAMMING (PRAC.)	Practical	XX	1
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS139	SAHIL	4	CS201	COMPUTER ORGANIZATION	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U24CS139	SAHIL	4	CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	Theory	NA	3
B.TECH.	ELECTRONICS & COMM. ENGG.	U24EC020	JAIRI JAGADISH	4	EC104	DIGITAL LOGIC DESIGN	Theory	FF	3
B.TECH.	ELECTRONICS & COMM. ENGG.	U24EC020	JAIRI JAGADISH	4	EC203	SIGNALS AND SYSTEMS	Theory & Tutorial	FF	4
B.TECH.	ELECTRONICS & COMM. ENGG.	U24EC020	JAIRI JAGADISH	4	EC205	MICROPROCESSORS AND MICROCONTROLLERS	Theory	FF	3
B.TECH.	ELECTRONICS & COMM. ENGG.	U24EC020	JAIRI JAGADISH	4	EC207	PRINCIPLES OF COMMUNICATION SYSTEMS	Theory	FF	3
B.TECH.	ELECTRONICS & COMM. ENGG.	U24EC020	JAIRI JAGADISH	4	EC202	STATISTICAL SIGNAL ANALYSIS	Theory & Tutorial	FF	4
B.TECH.	ELECTRONICS & COMM. ENGG.	U24EC020	JAIRI JAGADISH	4	EC204	LINEAR IC APPLICATIONS	Theory	FF	3
B.TECH.	ELECTRONICS & COMM. ENGG.	U24EC020	JAIRI JAGADISH	4	EC206	ELECTROMAGNETIC WAVES	Theory	FF	3
B.TECH.	ELECTRONICS & COMM. ENGG.	U24EC081	MOJIDRA NEEL MAYURBHAI	4	EC104	DIGITAL LOGIC DESIGN	Theory	NA	3
B.TECH.	ELECTRONICS & COMM. ENGG.	U24EC081	MOJIDRA NEEL MAYURBHAI	4	EC201	ANALOG CIRCUITS	Theory	NA	3
B.TECH.	ELECTRONICS & COMM. ENGG.	U24EC081	MOJIDRA NEEL MAYURBHAI	4	EC205	MICROPROCESSORS AND MICROCONTROLLERS	Theory	NA	3
B.TECH.	ELECTRONICS & COMM. ENGG.	U24EC081	MOJIDRA NEEL MAYURBHAI	4	EC207	PRINCIPLES OF COMMUNICATION SYSTEMS	Theory	NA	3
B.TECH.	ELECTRONICS & COMM. ENGG.	U24EC081	MOJIDRA NEEL MAYURBHAI	4	EC202	STATISTICAL SIGNAL ANALYSIS	Theory & Tutorial	NA	4
B.TECH.	ELECTRONICS & COMM. ENGG.	U24EC081	MOJIDRA NEEL MAYURBHAI	4	EC204	LINEAR IC APPLICATIONS	Theory	NA	3
B.TECH.	ELECTRONICS & COMM. ENGG.	U24EC081	MOJIDRA NEEL MAYURBHAI	4	EC208	DIGITAL INTEGRATED CIRCUITS	Theory	NA	3
B.TECH.	ELECTRONICS & COMM. ENGG.	U24EC087	BODDU MEGHANA	4	EC104	DIGITAL LOGIC DESIGN	Theory	FF	3
B.TECH.	ELECTRONICS & COMM. ENGG.	U24EC087	BODDU MEGHANA	4	EC203	SIGNALS AND SYSTEMS	Theory & Tutorial	FF	4
B.TECH.	ELECTRONICS & COMM. ENGG.	U24EC087	BODDU MEGHANA	4	EC202	STATISTICAL SIGNAL ANALYSIS	Theory & Tutorial	FF	4
B.TECH.	ELECTRONICS & COMM. ENGG.	U24EC087	BODDU MEGHANA	4	EC204	LINEAR IC APPLICATIONS	Theory	FF	3
B.TECH.	ELECTRONICS & COMM. ENGG.	U24EC087	BODDU MEGHANA	4	EC206	ELECTROMAGNETIC WAVES	Theory	FF	3

DEGREE	BRANCH	REGNO	STUDNAME	SEMESTER	CCODE	COURSENAME	SUBNAME	GRADE	CREDITS
B.TECH.	ELECTRONICS & COMM. ENGG.	U24EC087	BODDU MEGHANA	4	EC208	DIGITAL INTEGRATED CIRCUITS	Theory	FF	3
B.TECH.	ELECTRONICS & COMM. ENGG.	U24EC113	BANOTH THARAKESHWAR	4	EC104	DIGITAL LOGIC DESIGN (PRAC.)	Practical	FF	1
B.TECH.	ELECTRONICS & COMM. ENGG.	U24EC113	BANOTH THARAKESHWAR	4	EC203	SIGNALS AND SYSTEMS	Theory & Tutorial	FF	4
B.TECH.	ELECTRONICS & COMM. ENGG.	U24EC113	BANOTH THARAKESHWAR	4	EC202	STATISTICAL SIGNAL ANALYSIS	Theory & Tutorial	FF	4
B.TECH.	ELECTRONICS & COMM. ENGG.	U24EC113	BANOTH THARAKESHWAR	4	EC204	LINEAR IC APPLICATIONS	Theory	FF	3
B.TECH.	ELECTRONICS & COMM. ENGG.	U24EC113	BANOTH THARAKESHWAR	4	EC206	ELECTROMAGNETIC WAVES	Theory	FF	3
B.TECH.	ELECTRONICS & COMM. ENGG.	U24EC113	BANOTH THARAKESHWAR	4	EC208	DIGITAL INTEGRATED CIRCUITS	Theory	FF	3
B.TECH.	ELECTRONICS AND VLSI ENGG.	U24EV054	SAPTA ROSHANBHAI JAYANTIBHAI	4	EC104	DIGITAL LOGIC DESIGN	Theory	FF	3
B.TECH.	ELECTRONICS AND VLSI ENGG.	U24EV054	SAPTA ROSHANBHAI JAYANTIBHAI	4	VL203	ANALOG CIRCUITS	Theory	FF	3
B.TECH.	ELECTRONICS AND VLSI ENGG.	U24EV054	SAPTA ROSHANBHAI JAYANTIBHAI	4	VL205	MICROPROCESSORS AND MICROCONTROLLERS	Theory	FF	3
B.TECH.	ELECTRONICS AND VLSI ENGG.	U24EV054	SAPTA ROSHANBHAI JAYANTIBHAI	4	VL201	DIGITAL SIGNAL PROCESSING	Theory	NA	3
B.TECH.	ELECTRONICS AND VLSI ENGG.	U24EV054	SAPTA ROSHANBHAI JAYANTIBHAI	4	VL206	ANALOG AND DIGITAL COMMUNICATION	Theory	NA	3
B.TECH.	ELECTRONICS AND VLSI ENGG.	U24EV054	SAPTA ROSHANBHAI JAYANTIBHAI	4	VL208	LINEAR IC APPLICATIONS	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U24ME076	GAURANGI	4	ME101	ELEMENTS OF THERMAL AND FLUID SYSTEMS	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U24ME076	GAURANGI	4	ME103	ENGINEERING MECHANICS	Theory & Tutorial	FF	4
B.TECH.	MECHANICAL ENGG.	U24ME076	GAURANGI	4	ME202	FLUID MACHINES	Theory	NA	3
B.TECH.	MECHANICAL ENGG.	U24ME076	GAURANGI	4	ME204	HEAT TRANSFER	Theory	NA	3
B.TECH.	MECHANICAL ENGG.	U24ME076	GAURANGI	4	ME208	DYNAMICS OF MACHINES	Theory & Tutorial	NA	4
B.TECH.	MECHANICAL ENGG.	U24ME098	MUSAMJI MUNTAZARHUSAIN MUSTUFAALI	4	ME260	RISK, RELIABILITY & LIFE TESTING (CE-II)	Theory	XX	3
B.TECH.	MECHANICAL ENGG.	U24ME098	MUSAMJI MUNTAZARHUSAIN MUSTUFAALI	4	ME202	FLUID MACHINES	Theory	XX	3
B.TECH.	MECHANICAL ENGG.	U24ME098	MUSAMJI MUNTAZARHUSAIN MUSTUFAALI	4	ME202	FLUID MACHINES (PRAC.)	Practical	XX	1
B.TECH.	MECHANICAL ENGG.	U24ME098	MUSAMJI MUNTAZARHUSAIN MUSTUFAALI	4	ME204	HEAT TRANSFER	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U24ME098	MUSAMJI MUNTAZARHUSAIN MUSTUFAALI	4	ME206	INDUSTRIAL ENGINEERING	Theory & Tutorial	XX	3
B.TECH.	MECHANICAL ENGG.	U24ME098	MUSAMJI MUNTAZARHUSAIN MUSTUFAALI	4	ME208	DYNAMICS OF MACHINES	Theory & Tutorial	FF	4
B.TECH.	MECHANICAL ENGG.	U24ME098	MUSAMJI MUNTAZARHUSAIN MUSTUFAALI	4	ME208	DYNAMICS OF MACHINES (PRAC.)	Practical	FF	1
B.TECH.	MECHANICAL ENGG.	U24ME198	CHINNAPELLI NAVADEEPIKA	2	ME101	ELEMENTS OF THERMAL AND FLUID SYSTEMS	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U24ME198	CHINNAPELLI NAVADEEPIKA	2	ME103	ENGINEERING MECHANICS	Theory & Tutorial	FF	4
B.TECH.	MECHANICAL ENGG.	U24ME198	CHINNAPELLI NAVADEEPIKA	2	EE106	APPLIED ELECTRICAL AND ELECTRONICS ENGINEERING	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U24ME198	CHINNAPELLI NAVADEEPIKA	2	ME106	ELEMENTS OF MATERIALS AND MANUFACTURING	Theory	FF	3
B.TECH.	MECHANICAL ENGG.	U24ME198	CHINNAPELLI NAVADEEPIKA	2	ME110	ENGINEERING DRAWING	Theory	FF	2
B.TECH.	CHEMICAL ENGG.	U25CH070	ANSHIKA GUPTA	2	CH101	INTRODUCTION TO CHEMICAL ENGINEERING	Theory & Tutorial	NA	4
B.TECH.	CHEMICAL ENGG.	U25CH070	ANSHIKA GUPTA	2	CY107	APPLIED CHEMISTRY	Theory	NA	3
B.TECH.	CHEMICAL ENGG.	U25CH070	ANSHIKA GUPTA	2	CY107	APPLIED CHEMISTRY (PRAC.)	Practical	NA	1
B.TECH.	CHEMICAL ENGG.	U25CH070	ANSHIKA GUPTA	2	EG111	ENERGY AND ENVIRONMENT IN CHEMICAL ENGINEERING	Theory & Tutorial	NA	4
B.TECH.	CHEMICAL ENGG.	U25CH070	ANSHIKA GUPTA	2	HS120	INDIAN VALUE SYSTEM SOCIAL CONSIIOUSNESS	Theory	FF	2
B.TECH.	CHEMICAL ENGG.	U25CH070	ANSHIKA GUPTA	2	MA107	MATHEMATICS	Theory & Tutorial	NA	4
B.TECH.	CHEMICAL ENGG.	U25CH070	ANSHIKA GUPTA	2	CH108	PROGRAMMING FOR CHEMICAL ENGINEERS	Theory	NA	3
B.TECH.	CHEMICAL ENGG.	U25CH070	ANSHIKA GUPTA	2	CH108	PROGRAMMING FOR CHEMICAL ENGINEERS (PRAC.)	Practical	NA	1
B.TECH.	CHEMICAL ENGG.	U25CH070	ANSHIKA GUPTA	2	HS110	ENGLISH AND PROFESSIONAL COMMUNICATION	Theory & Tutorial	XX	4
B.TECH.	CHEMICAL ENGG.	U25CH070	ANSHIKA GUPTA	2	ME105	WORKSHOP PRACTICE	Practical	NA	2
B.TECH.	CHEMICAL ENGG.	U25CH070	ANSHIKA GUPTA	2	ME110	ENGINEERING DRAWING	Theory	NA	2
B.TECH.	CHEMICAL ENGG.	U25CH070	ANSHIKA GUPTA	2	ME110	ENGINEERING DRAWING (PRAC.)	Practical	FF	2
B.TECH.	CHEMICAL ENGG.	U25CH070	ANSHIKA GUPTA	2	CH102	PROCESS CALCULATIONS	Theory & Tutorial	NA	4
B.TECH.	CHEMICAL ENGG.	U25CH070	ANSHIKA GUPTA	2	CH104	UNIT PROCESSES	Theory	NA	3
B.TECH.	CHEMICAL ENGG.	U25CH070	ANSHIKA GUPTA	2	CH106	NUMERICAL METHODS IN CHEMICAL ENGINEERING	Theory & Tutorial	NA	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U25CS017	VIRENDRA KALA	2	CS102	DATA STRUCTURES	Theory & Tutorial	XX	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U25CS017	VIRENDRA KALA	2	CS102	DATA STRUCTURES (PRAC.)	Practical	XX	1
B.TECH.	COMPUTER SCIENCE AND ENGG.	U25CS017	VIRENDRA KALA	2	CS104	WEB PROGRAMMING AND PYTHON	Theory	XX	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U25CS017	VIRENDRA KALA	2	CS104	WEB PROGRAMMING AND PYTHON (PRAC.)	Practical	XX	1
B.TECH.	COMPUTER SCIENCE AND ENGG.	U25CS017	VIRENDRA KALA	2	EG110	ENERGY AND ENVIRONMENTAL ENGINEERING	Theory	XX	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U25CS017	VIRENDRA KALA	2	EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	Theory	NA	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U25CS017	VIRENDRA KALA	2	EG110	ENERGY AND ENVIRONMENTAL ENGINEERING (PRAC.)	Practical	XX	1
B.TECH.	COMPUTER SCIENCE AND ENGG.	U25CS017	VIRENDRA KALA	2	MA106	LINEAR ALGEBRA AND STATISTICS	Theory & Tutorial	XX	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U25CS142	ISLAVATH KARTHIKEYA	2	CS104	WEB PROGRAMMING AND PYTHON	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U25CS142	ISLAVATH KARTHIKEYA	2	EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U25CS142	ISLAVATH KARTHIKEYA	2	EG110	ENERGY AND ENVIRONMENTAL ENGINEERING	Theory	FF	3
B.TECH.	COMPUTER SCIENCE AND ENGG.	U25CS142	ISLAVATH KARTHIKEYA	2	MA106	LINEAR ALGEBRA AND STATISTICS	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U25CS142	ISLAVATH KARTHIKEYA	2	CS103	INTRODUCTION TO PROGRAMMING	Theory	FF	3

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B.TECH.	COMPUTER SCIENCE AND ENGG.	U25CS142	ISLAVATH KARTHIKEYA	2	CS102	DATA STRUCTURES	Theory & Tutorial	FF	4
B.TECH.	COMPUTER SCIENCE AND ENGG.	U25CS142	ISLAVATH KARTHIKEYA	2	CS102	DATA STRUCTURES (PRAC.)	Practical	FF	1
B.TECH.	ELECTRONICS & COMM. ENGG.	U25EC016	SESHAM ROHITH	2	EE110	FUNDAMENTALS OF ELECTRICAL ENGINEERING	Theory	NA	3
B.TECH.	ELECTRONICS & COMM. ENGG.	U25EC016	SESHAM ROHITH	2	EC104	DIGITAL LOGIC DESIGN	Theory	FF	3
B.TECH.	ELECTRONICS & COMM. ENGG.	U25EC016	SESHAM ROHITH	2	EE104	NETWORK ANALYSIS AND SYNTHESIS	Theory & Tutorial	FF	4
B.TECH.	ELECTRONICS & COMM. ENGG.	U25EC016	SESHAM ROHITH	2	EG110	ENERGY AND ENVIRONMENTAL ENGINEERING	Theory	NA	3
B.TECH.	ELECTRONICS & COMM. ENGG.	U25EC016	SESHAM ROHITH	2	MA116	MATHEMATICS-II	Theory & Tutorial	NA	4
B.TECH.	MATHEMATICS AND COMPUTING	U25MC008	DHRUVIL KEYUR PANDYA	2	EP109	ENGINEERING PHYSICS	Theory	XX	3
B.TECH.	MATHEMATICS AND COMPUTING	U25MC008	DHRUVIL KEYUR PANDYA	2	EP109	ENGINEERING PHYSICS (PRAC.)	Practical	XX	1
B.TECH.	MATHEMATICS AND COMPUTING	U25MC008	DHRUVIL KEYUR PANDYA	2	MA125	FOUNDATION COURSE IN MATHEMATICS	Theory & Tutorial	XX	4
B.TECH.	MATHEMATICS AND COMPUTING	U25MC008	DHRUVIL KEYUR PANDYA	2	MA127	CALCULUS	Theory & Tutorial	XX	4
B.TECH.	MATHEMATICS AND COMPUTING	U25MC008	DHRUVIL KEYUR PANDYA	2	MA131	COMPUTER PROGRAMMING USING C/C++	Theory	XX	3
B.TECH.	MATHEMATICS AND COMPUTING	U25MC008	DHRUVIL KEYUR PANDYA	2	MA131	COMPUTER PROGRAMMING USING C/C++ (PRAC.)	Practical	XX	1
B.TECH.	MATHEMATICS AND COMPUTING	U25MC008	DHRUVIL KEYUR PANDYA	2	EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	Theory	FF	3
FIVE YEARS INTG. M.Sc.	M.Sc. - CHEMISTRY	I23CY045	SHUBHI MANI TRIPATHI	4	CY202	COORDINATION AND BIOINORGANIC CHEMISTRY	Theory	XX	3
FIVE YEARS INTG. M.Sc.	M.Sc. - CHEMISTRY	I23CY045	SHUBHI MANI TRIPATHI	4	CY202	COORDINATION AND BIOINORGANIC CHEMISTRY (PRAC.)	Practical	XX	1
FIVE YEARS INTG. M.Sc.	M.Sc. - CHEMISTRY	I23CY045	SHUBHI MANI TRIPATHI	4	CY204	ORGANIC REACTION MECHANISM	Theory & Tutorial	XX	4
FIVE YEARS INTG. M.Sc.	M.Sc. - CHEMISTRY	I23CY045	SHUBHI MANI TRIPATHI	4	CY204	ORGANIC REACTION MECHANISM (PRAC.)	Practical	XX	1
FIVE YEARS INTG. M.Sc.	M.Sc. - CHEMISTRY	I23CY045	SHUBHI MANI TRIPATHI	4	CY206	EQUILIBRIUM AND CHANGES	Theory	XX	3
FIVE YEARS INTG. M.Sc.	M.Sc. - CHEMISTRY	I23CY045	SHUBHI MANI TRIPATHI	4	CY206	EQUILIBRIUM AND CHANGES (PRAC.)	Practical	XX	1
FIVE YEARS INTG. M.Sc.	M.Sc. - CHEMISTRY	I23CY045	SHUBHI MANI TRIPATHI	4	CY208	DYES AND DRUGS	Theory	XX	3
FIVE YEARS INTG. M.Sc.	M.Sc. - CHEMISTRY	I23CY045	SHUBHI MANI TRIPATHI	4	CY208	DYES AND DRUGS (PRAC.)	Practical	XX	1
FIVE YEARS INTG. M.Sc.	M.Sc. - CHEMISTRY	I23CY045	SHUBHI MANI TRIPATHI	4	CY212	BIOMOLECULES AND CELL BIOLOGY	Theory	XX	3
FIVE YEARS INTG. M.Sc.	M.Sc. - MATHEMATICS	I23MA062	NENAVATH MAHESH BHUPATHI	6	MA203	ANALYTICAL GEOMETRY	Theory & Tutorial	FF	4
FIVE YEARS INTG. M.Sc.	M.Sc. - MATHEMATICS	I23MA062	NENAVATH MAHESH BHUPATHI	6	MA231	DATA STRUCTURE	Theory	NA	3
FIVE YEARS INTG. M.Sc.	M.Sc. - MATHEMATICS	I23MA062	NENAVATH MAHESH BHUPATHI	6	MA202	NUMERICAL ANALYSIS	Theory & Tutorial	FF	4
FIVE YEARS INTG. M.Sc.	M.Sc. - MATHEMATICS	I23MA062	NENAVATH MAHESH BHUPATHI	6	ME365	POWDER PROCESSING TECHNIQUES (EIS-I)	Theory	NA	3
FIVE YEARS INTG. M.Sc.	M.Sc. - MATHEMATICS	I23MA062	NENAVATH MAHESH BHUPATHI	6	MA301	ORDINARY DIFFERENTIAL EQUATIONS	Theory & Tutorial	FF	4
FIVE YEARS INTG. M.Sc.	M.Sc. - MATHEMATICS	I23MA062	NENAVATH MAHESH BHUPATHI	6	MA303	MECHANICS	Theory & Tutorial	FF	4
FIVE YEARS INTG. M.Sc.	M.Sc. - MATHEMATICS	I23MA062	NENAVATH MAHESH BHUPATHI	6	MA331	PROBABILITY AND STATISTICS-I	Theory & Tutorial	FF	4
FIVE YEARS INTG. M.Sc.	M.Sc. - MATHEMATICS	I23MA062	NENAVATH MAHESH BHUPATHI	6	CS300	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	Theory	XX	3
FIVE YEARS INTG. M.Sc.	M.Sc. - MATHEMATICS	I23MA062	NENAVATH MAHESH BHUPATHI	6	CS300	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE (PRAC.)	Practical	XX	1
FIVE YEARS INTG. M.Sc.	M.Sc. - MATHEMATICS	I23MA062	NENAVATH MAHESH BHUPATHI	6	MA302	COMPLEX ANALYSIS	Theory & Tutorial	XX	4
FIVE YEARS INTG. M.Sc.	M.Sc. - MATHEMATICS	I23MA062	NENAVATH MAHESH BHUPATHI	6	MA304	CONTINUUM MECHANICS	Theory & Tutorial	FF	4
FIVE YEARS INTG. M.Sc.	M.Sc. - MATHEMATICS	I23MA062	NENAVATH MAHESH BHUPATHI	6	MA333	METRIC SPACES	Theory & Tutorial	FF	4
FIVE YEARS INTG. M.Sc.	M.Sc. - PHYSICS	I23PH060	CHAUHAN DIVYANSHU KAMLESHKUMAR	4	MA118	MATHEMATICS FOR PHYSICAL SCIENCES-II	Theory & Tutorial	NA	4
FIVE YEARS INTG. M.Sc.	M.Sc. - PHYSICS	I23PH060	CHAUHAN DIVYANSHU KAMLESHKUMAR	4	EE110	FUNDAMENTALS OF ELECTRICAL ENGINEERING	Theory	NA	3
FIVE YEARS INTG. M.Sc.	M.Sc. - PHYSICS	I23PH060	CHAUHAN DIVYANSHU KAMLESHKUMAR	4	CY205	STATE AND PROPERTIES OF MATTER	Theory & Tutorial	FF	4
FIVE YEARS INTG. M.Sc.	M.Sc. - PHYSICS	I23PH060	CHAUHAN DIVYANSHU KAMLESHKUMAR	4	PH202	MATHEMATICAL METHODS IN PHYSICS	Theory & Tutorial	FF	4
FIVE YEARS INTG. M.Sc.	M.Sc. - PHYSICS	I23PH060	CHAUHAN DIVYANSHU KAMLESHKUMAR	4	PH204	QUANTUM MECHANICS-I	Theory & Tutorial	NA	4
FIVE YEARS INTG. M.Sc.	M.Sc. - PHYSICS	I23PH060	CHAUHAN DIVYANSHU KAMLESHKUMAR	4	PH206	ELECTROMAGNETIC THEORY-II	Theory	NA	3
FIVE YEARS INTG. M.Sc.	M.Sc. - PHYSICS	I23PH060	CHAUHAN DIVYANSHU KAMLESHKUMAR	4	CS102	DATA STRUCTURE	Theory & Tutorial	NA	4
FIVE YEARS INTG. M.Sc.	M.Sc. - PHYSICS	I24PH014	YUVRAJ SINGH RANAWAT	2	EE110	FUNDAMENTALS OF ELECTRICAL ENGINEERING	Theory	XX	3
FIVE YEARS INTG. M.Sc.	M.Sc. - PHYSICS	I24PH014	YUVRAJ SINGH RANAWAT	2	EE110	FUNDAMENTALS OF ELECTRICAL ENGINEERING (PRAC.)	Practical	XX	1
FIVE YEARS INTG. M.Sc.	M.Sc. - PHYSICS	I24PH014	YUVRAJ SINGH RANAWAT	2	HS110	ENGLISH AND PROFESSIONAL COMMUNICATION	Theory & Tutorial	XX	4
FIVE YEARS INTG. M.Sc.	M.Sc. - PHYSICS	I24PH014	YUVRAJ SINGH RANAWAT	2	MA118	MATHEMATICS FOR PHYSICAL SCIENCES-II	Theory & Tutorial	XX	4
FIVE YEARS INTG. M.Sc.	M.Sc. - PHYSICS	I24PH014	YUVRAJ SINGH RANAWAT	2	PH102	ELECTROMAGNETIC THEORY-I	Theory & Tutorial	XX	4
FIVE YEARS INTG. M.Sc.	M.Sc. - PHYSICS	I24PH014	YUVRAJ SINGH RANAWAT	2	PH104	SEMICONDUCTOR PHYSICS	Theory	NA	3
FIVE YEARS INTG. M.Sc.	M.Sc. - PHYSICS	I24PH014	YUVRAJ SINGH RANAWAT	2	PH104	SEMICONDUCTOR PHYSICS (PRAC.)	Practical	XX	1
FIVE YEARS INTG. M.Sc.	M.Sc. - CHEMISTRY	I25CY031	DIVYANSH H KORI	2	CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING	Theory	XX	3
FIVE YEARS INTG. M.Sc.	M.Sc. - CHEMISTRY	I25CY031	DIVYANSH H KORI	2	CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING (PRAC.)	Practical	XX	1
FIVE YEARS INTG. M.Sc.	M.Sc. - CHEMISTRY	I25CY031	DIVYANSH H KORI	2	CY102	FUNDAMENTALS OF ORGANIC CHEMISTRY	Theory & Tutorial	XX	4
FIVE YEARS INTG. M.Sc.	M.Sc. - CHEMISTRY	I25CY031	DIVYANSH H KORI	2	CY102	FUNDAMENTALS OF ORGANICS CHEMISTRY (PRAC.)	Practical	XX	1
FIVE YEARS INTG. M.Sc.	M.Sc. - CHEMISTRY	I25CY031	DIVYANSH H KORI	2	CY104	BASIC INDUSTRIAL CHEMISTRY (PRAC.)	Practical	XX	1
FIVE YEARS INTG. M.Sc.	M.Sc. - CHEMISTRY	I25CY031	DIVYANSH H KORI	2	CY104	BASIC INDUSTRIAL CHEMISTRY	Theory	XX	3
FIVE YEARS INTG. M.Sc.	M.Sc. - CHEMISTRY	I25CY031	DIVYANSH H KORI	2	CY106	CHEMISTRY OF S- AND P-BLOCK ELEMENTS	Theory	XX	3
FIVE YEARS INTG. M.Sc.	M.Sc. - CHEMISTRY	I25CY031	DIVYANSH H KORI	2	HS110	ENGLISH AND PROFESSIONAL COMMUNICATION	Theory & Tutorial	XX	4
FIVE YEARS INTG. M.Sc.	M.Sc. - CHEMISTRY	I25CY043	VINIT	2	CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING	Theory	XX	3

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FIVE YEARS INTG. M.Sc.	M.Sc. - CHEMISTRY	I25CY043	VINIT	2	CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING (PRAC.)	Practical	XX	1
FIVE YEARS INTG. M.Sc.	M.Sc. - CHEMISTRY	I25CY043	VINIT	2	CY102	FUNDAMENTALS OF ORGANIC CHEMISTRY	Theory & Tutorial	XX	4
FIVE YEARS INTG. M.Sc.	M.Sc. - CHEMISTRY	I25CY043	VINIT	2	CY102	FUNDAMENTALS OF ORGANICS CHEMISTRY (PRAC.)	Practical	XX	1
FIVE YEARS INTG. M.Sc.	M.Sc. - CHEMISTRY	I25CY043	VINIT	2	CY104	BASIC INDUSTRIAL CHEMISTRY (PRAC.)	Practical	XX	1
FIVE YEARS INTG. M.Sc.	M.Sc. - CHEMISTRY	I25CY043	VINIT	2	CY104	BASIC INDUSTRIAL CHEMISTRY	Theory	XX	3
FIVE YEARS INTG. M.Sc.	M.Sc. - CHEMISTRY	I25CY043	VINIT	2	CY106	CHEMISTRY OF S- AND P-BLOCK ELEMENTS	Theory	XX	3
FIVE YEARS INTG. M.Sc.	M.Sc. - CHEMISTRY	I25CY043	VINIT	2	HS110	ENGLISH AND PROFESSIONAL COMMUNICATION	Theory & Tutorial	XX	4
FIVE YEARS INTG. M.Sc.	M.Sc. - MATHEMATICS	I25MA002	MADHUR SINGH	2	HS120	INDIAN VALUE SYSTEM ANS SOCIAL CONSCIOUSNESS	Theory	XX	2
FIVE YEARS INTG. M.Sc.	M.Sc. - MATHEMATICS	I25MA002	MADHUR SINGH	2	MA102	FOUNDATION COURSE IN MATHEMATICS-II	Theory & Tutorial	XX	4
FIVE YEARS INTG. M.Sc.	M.Sc. - MATHEMATICS	I25MA002	MADHUR SINGH	2	MA104	CALCULUS-II	Theory & Tutorial	XX	4
FIVE YEARS INTG. M.Sc.	M.Sc. - MATHEMATICS	I25MA002	MADHUR SINGH	2	MA132	PYTHON PROGRAMMING	Theory	XX	3
FIVE YEARS INTG. M.Sc.	M.Sc. - MATHEMATICS	I25MA002	MADHUR SINGH	2	MA132	PYTHON PROGRAMMING (PRAC.)	Practical	XX	1
FIVE YEARS INTG. M.Sc.	M.Sc. - MATHEMATICS	I25MA002	MADHUR SINGH	2	PH106	FUNDAMENTALS OF PHYSICS-II	Theory	XX	3
FIVE YEARS INTG. M.Sc.	M.Sc. - MATHEMATICS	I25MA002	MADHUR SINGH	2	PH106	FUNDAMENTALS OF PHYSICS-II (PRAC.)	Practical	XX	1
FIVE YEARS INTG. M.Sc.	M.Sc. - MATHEMATICS	I25MA023	MATTA KARTHIK	2	HS120	INDIAN VALUE SYSTEM ANS SOCIAL CONSCIOUSNESS	Theory	XX	2
FIVE YEARS INTG. M.Sc.	M.Sc. - MATHEMATICS	I25MA023	MATTA KARTHIK	2	MA102	FOUNDATION COURSE IN MATHEMATICS-II	Theory & Tutorial	XX	4
FIVE YEARS INTG. M.Sc.	M.Sc. - MATHEMATICS	I25MA023	MATTA KARTHIK	2	MA104	CALCULUS-II	Theory & Tutorial	XX	4
FIVE YEARS INTG. M.Sc.	M.Sc. - MATHEMATICS	I25MA023	MATTA KARTHIK	2	MA132	PYTHON PROGRAMMING	Theory	XX	3
FIVE YEARS INTG. M.Sc.	M.Sc. - MATHEMATICS	I25MA023	MATTA KARTHIK	2	MA132	PYTHON PROGRAMMING (PRAC.)	Practical	XX	1
FIVE YEARS INTG. M.Sc.	M.Sc. - MATHEMATICS	I25MA023	MATTA KARTHIK	2	PH106	FUNDAMENTALS OF PHYSICS-II	Theory	XX	3
FIVE YEARS INTG. M.Sc.	M.Sc. - MATHEMATICS	I25MA023	MATTA KARTHIK	2	PH106	FUNDAMENTALS OF PHYSICS-II (PRAC.)	Practical	XX	1
M.TECH.	TRANSPORTATION ENGG. & PLANNING	P23TP013	DHODARE RAHUL KASHINATH	2	CETP102	URBAN TRANSPORT SYSTEMS PLANNING	Theory & Tutorial	FF	4
M.TECH.	TRANSPORTATION ENGG. & PLANNING	P23TP013	DHODARE RAHUL KASHINATH	2	CETP103	PAVEMENT ANALYSIS AND DESIGN	Theory & Tutorial	FF	4
M.TECH.	TRANSPORTATION ENGG. & PLANNING	P23TP013	DHODARE RAHUL KASHINATH	2	CETP122	PAVEMENT MATERIALS (CE-II)	Theory	FF	3
M.TECH.	TRANSPORTATION ENGG. & PLANNING	P23TP013	DHODARE RAHUL KASHINATH	2	CECS230	AI/ML BASED APPLICATIONS IN CIVIL ENGINEERING(EIS)	Theory	NA	3
M.TECH.	TRANSPORTATION ENGG. & PLANNING	P23TP013	DHODARE RAHUL KASHINATH	2	CETP201	REGIONAL TRANSPORT SYSTEMS PLANNING	Theory & Tutorial	NA	4
M.TECH.	TRANSPORTATION ENGG. & PLANNING	P23TP013	DHODARE RAHUL KASHINATH	2	CETP202	PAVEMENT CONSTRUCTION AND EVALUATION	Theory	NA	3
M.TECH.	TRANSPORTATION ENGG. & PLANNING	P23TP013	DHODARE RAHUL KASHINATH	2	CETP203	TRAFFIC ENGINEERING AND MANAGEMENT	Theory & Tutorial	NA	4
M.TECH.	TRANSPORTATION ENGG. & PLANNING	P23TP013	DHODARE RAHUL KASHINATH	2	CETP204	TRANSPORTATION SOFTWARE LABORATORY II	Practical	NA	2
M.TECH.	TRANSPORTATION ENGG. & PLANNING	P23TP013	DHODARE RAHUL KASHINATH	2	CETP205	LABORATORY PRACTICES IN HIGHWAY ENGINEERING - II	Practical	NA	2
M.TECH.	TRANSPORTATION ENGG. & PLANNING	P23TP013	DHODARE RAHUL KASHINATH	2	CETP206	SEMINAR	Practical	NA	1
M.TECH.	TRANSPORTATION ENGG. & PLANNING	P23TP013	DHODARE RAHUL KASHINATH	2	CETP215	OPERATION & MAINTENANCE MANAGEMENT OF PAVEMENTS (CE-III)	Theory	NA	3
M.TECH.	VLSI AND EMBEDDED SYSTEMS	P23VL001	PRAKASH KUMAR RAJ	2	EC609	DIGITAL VLSI DESIGN	Theory	XX	3
M.TECH.	VLSI AND EMBEDDED SYSTEMS	P23VL001	PRAKASH KUMAR RAJ	2	EC611	MOS DEVICES & TECHNOLOGY	Theory	XX	3
M.TECH.	VLSI AND EMBEDDED SYSTEMS	P23VL001	PRAKASH KUMAR RAJ	2	EC613	EMBEDDED SYSTEM	Theory	XX	3
M.TECH.	VLSI AND EMBEDDED SYSTEMS	P23VL001	PRAKASH KUMAR RAJ	2	EC615	VLSI LABORATORY-I	Practical	XX	4
M.TECH.	VLSI AND EMBEDDED SYSTEMS	P23VL001	PRAKASH KUMAR RAJ	2	EC617	VLSI TECHNOLOGY (ELECTIVE)	Theory	NA	3
M.TECH.	VLSI AND EMBEDDED SYSTEMS	P23VL001	PRAKASH KUMAR RAJ	2	EC623	HARDWARE DESCRIPTION LANGUAGE(ELECTIVE)	Theory	XX	3
M.TECH.	POWER ELECTRONICS & ELECTRICAL DRIVES	P24EL011	AHIRE NIKHIL NANDU	2	EEPE102	POWER ELECTRONICS - II	Theory & Tutorial	NA	4
M.TECH.	POWER ELECTRONICS & ELECTRICAL DRIVES	P24EL011	AHIRE NIKHIL NANDU	2	EEPE102	POWER ELECTRONICS - II (PRAC.)	Practical	NA	1
M.TECH.	POWER ELECTRONICS & ELECTRICAL DRIVES	P24EL011	AHIRE NIKHIL NANDU	2	EEPE104	AC DRIVES	Theory & Tutorial	FF	4
M.TECH.	POWER ELECTRONICS & ELECTRICAL DRIVES	P24EL011	AHIRE NIKHIL NANDU	2	EEPE104	AC DRIVES (PRAC.)	Practical	FF	1
M.TECH.	POWER ELECTRONICS & ELECTRICAL DRIVES	P24EL011	AHIRE NIKHIL NANDU	2	EEPE112	CHARGING INFRASTRUCTURE FOR ELECTRIC VEHICLES (CE-III)	Theory	FF	3
M.TECH.	POWER ELECTRONICS & ELECTRICAL DRIVES	P24EL011	AHIRE NIKHIL NANDU	2	EEPE136	APPLICATION OF POWER ELECTRONICS TO POWER SYSTEMS (CE-IV)	Theory	XX	3
M.TECH.	POWER ELECTRONICS & ELECTRICAL DRIVES	P24EL011	AHIRE NIKHIL NANDU	2	EEPE106	MINI PROJECT	Practical	FF	2
M.TECH.	POWER ELECTRONICS & ELECTRICAL DRIVES	P24EL011	AHIRE NIKHIL NANDU	2	EECA174	MODERN INDUSTRIAL DRIVES AND AUTOMATION (EIS-I)	Theory	NA	3
M.TECH.	MECHANICAL ENGG.	P24ME002	ANURAG RANJAN	2	MEME101	NUMERICAL METHODS AND COMPUTATIONS	Theory & Tutorial	NA	4
M.TECH.	MECHANICAL ENGG.	P24ME002	ANURAG RANJAN	2	MEME103	COMPUTER AIDED ENGINEERING	Theory	XX	3
M.TECH.	MECHANICAL ENGG.	P24ME002	ANURAG RANJAN	2	MEME103	COMPUTER AIDED ENGINEERING (PRAC.)	Practical	XX	1
M.TECH.	MECHANICAL ENGG.	P24ME002	ANURAG RANJAN	2	MEME105	ADVANCED THERMAL AND FLUID ENGINEERING	Theory	NA	3
M.TECH.	MECHANICAL ENGG.	P24ME002	ANURAG RANJAN	2	MEME105	ADVANCED THERMAL AND FLUID ENGINEERING (PRAC.)	Practical	NA	1
M.TECH.	MECHANICAL ENGG.	P24ME002	ANURAG RANJAN	2	MEME107	SOFTWARE PRACTICE	Practical	NA	2
M.TECH.	MECHANICAL ENGG.	P24ME002	ANURAG RANJAN	2	MEME109	LABORATORY PRACTICE	Practical	XX	2
M.TECH.	MECHANICAL ENGG.	P24ME002	ANURAG RANJAN	2	MEME111	ELECTRIC VEHICLES AND ADVANCED IC ENGINES (CE-I)	Theory	NA	3
M.TECH.	MECHANICAL ENGG.	P24ME002	ANURAG RANJAN	2	MEME123	INDUSTRIAL ROBOTICS (CE-II)	Theory	XX	3
M.TECH.	CONSTRUCTION TECHNOLOGY AND MGT.	P25CT013	GOPAL MISHRA	2	CEEN120	APPLIED STATISTICS FOR ENGINEERS (EIS-I)	Theory	NA	3
M.TECH.	CONSTRUCTION TECHNOLOGY AND MGT.	P25CT013	GOPAL MISHRA	2	CECT102	CONSTRUCTION CONTRACT AND LAW	Theory & Tutorial	NA	4
M.TECH.	CONSTRUCTION TECHNOLOGY AND MGT.	P25CT013	GOPAL MISHRA	2	CECT104	CONSTRUCTION QUALITY AND SAFETY	Theory & Tutorial	NA	4

DEGREE	BRANCH	REGNO	STUDNAME	SEMESTER	CCODE	COURSENAME	SUBNAME	GRADE	CREDITS
M.TECH.	CONSTRUCTION TECHNOLOGY AND MGT.	P25CT013	GOPAL MISHRA	2	CECT106	INDUSTRY 4.0 LAB	Practical	FF	2
M.TECH.	CONSTRUCTION TECHNOLOGY AND MGT.	P25CT013	GOPAL MISHRA	2	CECT108	MINI PROJECT	Practical	FF	1
M.TECH.	CONSTRUCTION TECHNOLOGY AND MGT.	P25CT013	GOPAL MISHRA	2	CECT116	REAL ESTATE VALUATION (CE-III)	Theory	NA	3
M.TECH.	CONSTRUCTION TECHNOLOGY AND MGT.	P25CT013	GOPAL MISHRA	2	CECT122	HERITAGE CONSERVATION AND MANAGEMENT (CE-IV)	Theory	NA	3
M.TECH.	DATA SCIENCE	P25DS017	PAVITRA KUMAR	2	CSDS102	ADVANCED STATISTICAL TECHNIQUES	Theory & Tutorial	XX	4
M.TECH.	DATA SCIENCE	P25DS017	PAVITRA KUMAR	2	CSDS104	SCALABLE SYSTEMS FOR DATA SCIENCE	Theory	XX	3
M.TECH.	DATA SCIENCE	P25DS017	PAVITRA KUMAR	2	CSDS104	SCALABLE SYSTEMS FOR DATA SCIENCE (PRAC.)	Practical	XX	1
M.TECH.	DATA SCIENCE	P25DS017	PAVITRA KUMAR	2	CSDS106	MINI PROJECT	Practical	NA	2
M.TECH.	DATA SCIENCE	P25DS017	PAVITRA KUMAR	2	CEEN120	APPLIED STATISTICS FOR ENGINEERS (EIS-I)	Theory	FF	3
M.TECH.	DATA SCIENCE	P25DS017	PAVITRA KUMAR	2	CSDS126	ANN AND DEEP LEARNING (CE-IV)	Theory	XX	3
M.TECH.	DATA SCIENCE	P25DS017	PAVITRA KUMAR	2	CSDS126	ANN AND DEEP LEARNING (CE-IV) (PRAC.)	Practical	XX	2
M.TECH.	DATA SCIENCE	P25DS027	NISHANTH H K	2	CSDS101	MATHEMATICAL FOUNDATIONS OF DATA SCIENCE	Theory & Tutorial	II	4
M.TECH.	DATA SCIENCE	P25DS027	NISHANTH H K	2	CSDS103	DESIGN AND ANALYSIS OF ALGORITHMS	Theory	II	3
M.TECH.	DATA SCIENCE	P25DS027	NISHANTH H K	2	CSDS103	DESIGN AND ANALYSIS OF ALGORITHMS (PRAC.)	Practical	II	1
M.TECH.	DATA SCIENCE	P25DS027	NISHANTH H K	2	CSDS105	MACHINE LEARNING	Theory	II	3
M.TECH.	DATA SCIENCE	P25DS027	NISHANTH H K	2	CSDS105	MACHINE LEARNING (PRAC.)	Practical	II	1
M.TECH.	DATA SCIENCE	P25DS027	NISHANTH H K	2	CSDS111	FOUNDATION OF DATA SCIENCE	Theory	II	3
M.TECH.	DATA SCIENCE	P25DS027	NISHANTH H K	2	CSDS111	FOUNDATION OF DATA SCIENCE (PRAC.)	Practical	II	1
M.TECH.	DATA SCIENCE	P25DS027	NISHANTH H K	2	CSDS125	RESEARCH METHODOLOGY IN CSE	Theory & Tutorial	II	4
M.TECH.	POWER SYSTEMS	P25PS007	HARDIKKUMAR LIMBACHIYA	2	EEPS101	COMPUTER AIDED POWER SYSTEM ANALYSIS	Theory & Tutorial	XX	4
M.TECH.	POWER SYSTEMS	P25PS007	HARDIKKUMAR LIMBACHIYA	2	EEPS101	COMPUTER AIDED POWER SYSTEM ANALYSIS (PRAC.)	Practical	XX	1
M.TECH.	POWER SYSTEMS	P25PS007	HARDIKKUMAR LIMBACHIYA	2	EEPS103	POWER SYSTEM PROTECTION	Theory & Tutorial	NA	4
M.TECH.	POWER SYSTEMS	P25PS007	HARDIKKUMAR LIMBACHIYA	2	EEPS103	POWER SYSTEM PROTECTION (PRAC.)	Practical	NA	1
M.TECH.	POWER SYSTEMS	P25PS007	HARDIKKUMAR LIMBACHIYA	2	EEPS105	RESTRUCTURING IN POWER SYSTEMS	Theory & Tutorial	XX	4
M.TECH.	POWER SYSTEMS	P25PS007	HARDIKKUMAR LIMBACHIYA	2	EEPS111	DIGITAL SIGNAL PROCESSING (CE-I)	Theory	XX	3
M.TECH.	POWER SYSTEMS	P25PS007	HARDIKKUMAR LIMBACHIYA	2	EEPS131	POWER SYSTEM TRANSIENTS (CE II)	Theory	XX	3
M.TECH.	POWER SYSTEMS	P25PS007	HARDIKKUMAR LIMBACHIYA	2	EEPS102	POWER SYSTEM DYNAMICS AND CONTROL	Theory & Tutorial	NA	4
M.TECH.	POWER SYSTEMS	P25PS007	HARDIKKUMAR LIMBACHIYA	2	EEPS102	POWER SYSTEM DYNAMICS AND CONTROL (PRAC.)	Practical	NA	1
M.TECH.	POWER SYSTEMS	P25PS007	HARDIKKUMAR LIMBACHIYA	2	EEPS104	APPLICATIONS OF POWER ELECTRONICS IN POWER SYSTEMS	Theory & Tutorial	FF	4
M.TECH.	POWER SYSTEMS	P25PS007	HARDIKKUMAR LIMBACHIYA	2	EEPS104	APPLICATIONS OF POWER ELECTRONICS IN POWER SYSTEMS (PRAC.)	Practical	FF	1
M.TECH.	POWER SYSTEMS	P25PS007	HARDIKKUMAR LIMBACHIYA	2	EEPS106	MINI PROJECT	Practical	NA	2
M.TECH.	POWER SYSTEMS	P25PS007	HARDIKKUMAR LIMBACHIYA	2	EEPS112	HIGH VOLTAGE ENGINEERING & EHV-AC TRANSMISSION (CE-III)	Theory	XX	3
M.TECH.	POWER SYSTEMS	P25PS007	HARDIKKUMAR LIMBACHIYA	2	EEPS142	RENEWABLE ENERGY SOURCES (CE-IV)	Theory	NA	3
M.TECH.	POWER SYSTEMS	P25PS009	DHYEY JARIWALA	2	EEPS101	COMPUTER AIDED POWER SYSTEM ANALYSIS	Theory & Tutorial	NA	4
M.TECH.	POWER SYSTEMS	P25PS009	DHYEY JARIWALA	2	EEPS103	POWER SYSTEM PROTECTION	Theory & Tutorial	NA	4
M.TECH.	POWER SYSTEMS	P25PS009	DHYEY JARIWALA	2	MEME176	ENERGY CONSERVATION, MANAGEMENT AND AUDIT (EIS-I)	Theory	FF	3
M.TECH.	POWER SYSTEMS	P25PS009	DHYEY JARIWALA	2	EEPS102	POWER SYSTEM DYNAMICS AND CONTROL	Theory & Tutorial	NA	4
M.TECH.	POWER SYSTEMS	P25PS009	DHYEY JARIWALA	2	EEPS104	APPLICATIONS OF POWER ELECTRONICS IN POWER SYSTEMS	Theory & Tutorial	NA	4
M.TECH.	POWER SYSTEMS	P25PS009	DHYEY JARIWALA	2	EEPS112	HIGH VOLTAGE ENGINEERING & EHV-AC TRANSMISSION (CE-III)	Theory	FF	3

LIST OF STUDENTS CATAGORISED IN RESOLUTION NO. 9**Students with less than 50% credits in first year**

REGNO	STUDNAME	DEGREE NAME	ADMBATCH	BRANCHSNAME	SEMESTER	TOTAL_CREDITS	EARN_CREDITS	CreditPercentage
U25AI132	NIRLEP YOGESHKUMAR CHAUHAN	B.TECH.	2025-2026	AI	II	43	1	2.33
U24CS160	VEDANT	B.TECH.	2024-2025	CS	II	20	0	0
U25CS040	HASUMATIBEN HASMUKHBHAI SUTARIYA	B.TECH.	2025-2026	CS	II	43	18	41.86
U25EE032	NAKUM KETAN DHIRUBHAI	B.TECH.	2025-2026	EE	II	43	21	48.84
U25EE122	NITIN KUMAR SHARMA	B.TECH.	2025-2026	EE	II	43	2	4.65
U25ME156	PRAFUL BIRLA	B.TECH.	2025-2026	ME	I	44	0	0
U25ME207	THOTA KUNDHAN	B.TECH.	2025-2026	ME	II	44	21	47.73
U25ME251	VEDIK BHAGAT	B.TECH.	2025-2026	ME	II	44	0	0
U25ME260	SAFAL SANDESH VAIDYA	B.TECH.	2025-2026	ME	II	44	0	0
U25ME261	DHIVYA C	B.TECH.	2025-2026	ME	II	44	0	0
I24AI030	RASURI JATHIN MANOHAR	FIVE YEARS INTEGRATED B.TECH.(AI) AND M.TECH.(AI)	2024-2025	AI	II	43	0	0
I25AI004	DAMOR KRISHKUMAR DHULABHAI	FIVE YEARS INTEGRATED B.TECH.(AI) AND M.TECH.(AI)	2025-2026	AI	II	43	0	0
I25CY021	ABHIJIT BERA	FIVE YEARS INTEGRATED M.Sc.	2025-2026	M.Sc. - CY	II	42	4	9.52
I25CY030	GARVIT GARG	FIVE YEARS INTEGRATED M.Sc.	2025-2026	M.Sc. - CY	II	42	0	0
I25CY032	OM MEHULKUMAR CHAUHAN	FIVE YEARS INTEGRATED M.Sc.	2025-2026	M.Sc. - CY	II	42	19	45.24
I25CY039	BHUPENDRA SINGH	FIVE YEARS INTEGRATED M.Sc.	2025-2026	M.Sc. - CY	II	42	0	0
I24MA040	KHAIRNAR MAYUR ANANDRAO	FIVE YEARS INTEGRATED M.Sc.	2024-2025	M.Sc. - MA	II	42	0	0
I25MA006	ANI KUMAR	FIVE YEARS INTEGRATED M.Sc.	2025-2026	M.Sc. - MA	II	42	20	47.62
I25MA018	ISHAN BAGLA	FIVE YEARS INTEGRATED M.Sc.	2025-2026	M.Sc. - MA	II	42	0	0
I25MA037	BHAVYA BHARAT SHARMA	FIVE YEARS INTEGRATED M.Sc.	2025-2026	M.Sc. - MA	II	42	0	0
I25PH042	AYUSH MUKHOPADHYAY	FIVE YEARS INTEGRATED M.Sc.	2025-2026	M.Sc-PH	II	22	0	0

Students with less than 60% credits in second year

REGNO	STUDNAME	DEGREE NAME	ADMBATCH	BRANCHSNAME	SEMESTER	TOTAL_CREDITS	EARN_CREDITS	CreditPercentage
U23AI057	JADAV DHIRUVKUMAR MAHESHBHAI	B.TECH.	2023-2024	AI	IV	83	39	46.99
U24CE068	SINGH SHUBHAM ASHOKBHAI	B.TECH.	2024-2025	CE	IV	82	42	51.22
U24CE101	ABHIRAJ SINGH KUSHWAH	B.TECH.	2024-2025	CE	IV	85	28	32.94
U24CH125	MUDAVATH SAI PRAKASH	B.TECH.	2024-2025	CH	IV	86	34	39.53
U23CS134	CHAUDHARI UTPAL SUDESHBHAI	B.TECH.	2023-2024	CS	IV	83	43	51.81
U23EC157	KEERTHANA VEDALA	B.TECH.	2023-2024	EC	IV	102	61	59.8
U24EC066	BHIL ROHAN RAMESHBHAI	B.TECH.	2024-2025	EC	IV	82	42	51.22
U24ME027	BANOTH VENKATESH	B.TECH.	2024-2025	ME	IV	84	45	53.57
U24ME221	SHAIKH MOHAMMADSUFIYAN ASLAMBHAI	B.TECH.	2024-2025	ME	IV	81	29	35.8

Students with less than 60% credits in third year

REGNO	STUDNAME	DEGREE NAME	ADMBATCH	BRANCHSNAME	SEMESTER	TOTAL_CREDITS	EARN_CREDITS	CreditPercentage
U23CH071	ADITYA KUMAR	B.TECH.	2023-2024	CH	VI	129	74	57.36