

Dr. BABASAHEB AMBEDKAR TECHNOLOGIOCAL UNIVERSITY, LONERE

(Established by Government of Maharashtra and Governed by Dr. Babasaheb Ambedkar Technological University Act No. XXIX of 2014)

Vidyavihar, Lonere – Raigad 402 103 (Maharashtra) Website: www.dbatu.ac.in

Date: August 7, 2021

Subject: Academic Calendar for academic year 2021-2022 (Odd Semester)

- It is notified to all concerned that Academic Calendar for the Academic year 2021- 2022 (Odd Semester) is published as directed by competent authorities of the University.
- This Academic Calendar shall be applicable to all University Teaching Departments and Affiliated Colleges of the University.
- All the Affiliated Institutions shall prepare their Academic Calendar as per University Academic Calendar and after approval of the College Development Committee, the College Academic Calendar be published in the College Prospectus and upload on the Website.
- Classes may be started in online / offline (class room) or blended mode (online + offline) following the prescribed protocols /guidelines related to COVID-19 issued by Govt. of Maharashtra from time to time.
- The time span allotted for examinations shall be strictly followed by Examination Section.
- Admissions of the First Semester are governed by their respective authorities, this may lead to late commencement of actual teaching. Hence, it is recommended to extend First Semester to observe at least 90 teaching days.
- It is notified further for all concerned that, the Academic Calendar for the Academic Year 2021-2022 (Odd Semester) shall be as under:

Principal

3 D College of Engineering & Management
Khandala, Katol Road
Nagour-441501



Dr. Babasaheb Ambedkar Technological University.
LONERE 402 103.
Tal Mangaon, Dist. Raigad, (Maharashtra)





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Table-1 Academic Calendar 2021-22 (Odd Semester)

SI. No.	Activity	Commencement Date	Concluding Date	Total Days	Engineering
1	Admissions for Second, Third and Final Year	August 31, 2021	September 10, 2021	11	UG and PG
2	Commencement of Classes of Second, Third and Final Year	September 15, 2021	January 15, 2022	123	UG & PG
3	Submission of Dissertation Proposal to University 202	October 13, 2021	October 20, 2021	8	PG
4	Mid-Semester Examinations	November 15, 2021	November 24, 2021	8	UG and PG
5	Display of Mid-Semester Examination Marks	December 01, 2021	December 04, 2021	4	UG and PG
6	Display of Marks at College and uploading of Marks Online on University Portal	December 02, 2021	December 04, 2021	3	UG & PG
7	Scrutiny of Master's Level Dissertation Work Proposal	December 06, 2021	December 08, 2021	3	PG
8	Exam Form Filling for Regular & Supplementary Examinations	December 06, 2021	December 10, 2021	5	UG and PG
9	Exam Form Filling for Regular & Supplementary Examinations with Late Fee	December 11, 2021	December 15, 2021	5	UG and PG
10	University Tech Fest 2021	December 13, 2021	December 15, 2021	3	UG and PG
11	End of Classes		January 13, 2022		UG & PG
12	Practical/Project/Seminar Examinations	January 17, 2022	January 20, 2022	4	UG and PG

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13	Display of Final Continuous Evaluation Marks at College and uploading of Marks online on University Portal. Uploading of Practical, Project and CA Marks on University portal.	January 20, 2022	January 22, 2022	3	UG & PG	
14	End Semester Regular & Supplementary Examination Theory and Practical.	January 24, 2022	February 23, 2022	30	UG and PG	
15	Vacation	February 1, 2022	February 21, 2022	21	UG and PG	
16	Commencement of Classes for next semester	February 24, 2022	-	-	UG and PG	

List of Festivals / Holidays

Sr.No	Festivals/Holidays	Date
1	Mahatma Gandhi Jayanti	Saturday 2 October 2021
2	Dasara	Friday October 15, 2021
3	Id-E-Milad	Tuesday October 19, 2021
4	Diwali	Thursday November 4-6, 2021
6	Guru Nanak Jayanti	Friday November 19, 2021
7	Christmas Day	Saturday 25 December 2021
8	Makar Sankranti	Friday 14 January 2022

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Dean (Academics-FoE&T)



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Registrar REGISTRAR

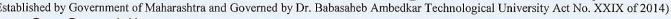
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Tal Mangaon, Dist. Raigad, (Maharashtra)



डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ, लोणेरे

Dr. Babasaheb Ambedkar Technological University, Lonere (Established by Government of Maharashtra and Governed by Dr. Babasaheb Ambedkar Technological University Act No. XXIX of 2014)



विदयाविहार, लोणोरे-रायगड ४०२ १०३ (महाराष्ट्र) Vidyavihar, Lonere - Raigad 402 103 (Maharashtra)

Tel: (02140) 275142 Student Helpline: 02140 - 275212 Website: www.dbatu.ac.in, E-mail: registrar@dbatu.ac.in



Dated: 14/03/2022

Academic Calendar Even Semester S.Y. T.Y. F.Y. B.Tech & M.Tech -II (AY 2021-2022)

Sr. No.	Activity	Commencement Date	Concluding Date	Total working days	Level
1	Commencement of Classes	14 th March 2022	25 th June 2022	. 90	UG & PG
2	Declaration of Result for Odd Semester	28 th March 2022	28 th March 2022	1	UG & PG
3	Dr. B. R. Ambedkar Jayanti	14 th April 2022	14 th April 2022	1	Celebration at University Campus, Regional & Sub centers, and all Affiliated Institutes
4	Mid Semester Examination	2 nd May 2022	7 th May 2022	6	UG & PG
5	Display of Mid Semester Examination Marks to students	17 th May 2022	20 th May 2022	4	UG & PG
6	Annual Social Gathering	26 th May 2022	28 th May 2022	3	UG & PG
7	Sports Week	1 st June 2022	7 th June 2022	7	UG & PG
8 Principal	Exam form filling for Regular & Supplementary Examinations	6 th June 2022	11 th June 2022	6	UG & PG LONERE RAIGAD Maharashtra





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9	University Tech Fest 2022	9 th June 2022	11 th June 2022	3	UG & PG
10	Exam form filling for Regular & Supplementary Examinations with late fees	13 th June 2022	17 th June 2022	5	UG & PG
11	End of Classes		25 th June 2022		UG & PG
12	Practical/Project/Seminar Examinations	27 th June 2022	2 th July 2022	6	UG & PG
13	Uploading Internal, Mid Semester, Practical, Project & Seminar marks to University portal	28 th June 2022	4 th July 2022	6	UG & PG
14	End Semester & Supplementary Examination	4 st July 2022	30 th July 2022	18	UG & PG
15	Submission of M.Tech./M.Pharm./M.Arch. Dissertation	1 st August 2022	30 th August 2022	30	UG & PG
16	Internship	25 th July 2022	27 th August 2022	30	UG & PG
17	Commencement of Classes for Next semester	1 st September 2022			UG & PG

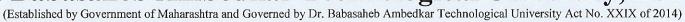


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Dr. Babasaheb Ambedkar Technological University, Lonere



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Tel: (02140) 275142 Student Helpline: 02140 - 275212 Website: www.dbatu.ac.in, E-mail: registrar@dbatu.ac.in



List of Holidays

Sr.No.	Festival/Holiday	Date
1	Dhulivandan	18 th March 2022
2	Gudhi Padwa	02 nd April 2022
3	Dr. Babasaheb Ambedkar Jayanti	14 th April 2022
4	Good Friday	15 th April 2022
5	Maharashtra Day	01 st May 2022
6	Ramzan Eid	03 rd May 2022
7	Buddha Pournima	16 th May 2022
8	Muharram	09 th August 2022
9	Independence Day	15 th August 2022
10	Parsi New Year	16 th August 2022
11	Shri Ganesh Chaturthi	31 st August 2022

* All examinations will be conducted in **offline mode** unless otherwise notified.

* Guidelines issued by the Government amid Covid-19 will be followed strictly.



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Or. Babasaheb Amberley Technological University
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JAIDEV EDUCATION SOCIETY'S J D COLLEGE OF ENGINEERING & MANAGEMENT, NAGPUR DEPARTMENT OF BASIC SCIENCE & HUMANITIES SESSION: 2021-22



SEMESTER- I

ACADEMIC CALENDER

Month	DAY No.of										
	SUN	MON	TUE	WED	тни	FRI	SAT	Working	Holidays	Activities	
				1	2	3	4				
	5	6	7	8	9	10	11			27 Dec - Induction Pogramme	
Dec-21	12	13	14	15	16	17	18	4	25- Christmas Day	28 Dec- Commencement of Pre- Engineering Classes	
	19	20	21	22	23	24	25				
	26	27	28	29	30	31					
							1			10 Jan- Valedectory of Induction Program	
	2	3	4	5	6	7	8			10 Jan- End of the Pre- Engineering Class	
Jan-22	9	10	11	12	13	14	15	23	26-Republic	11 Jan- Commencement of the Classes Sem-I	
	16	17	18	19	20	21	22		day	18 Jan- Display of Time Table Class Test - I	
	23	24	25	26	27	28	29			25-31 Jan - Class Test-I (Unit-I)	
	30	31						_		31 Jan - Display of Detension List-I	
			1	2	3	4	5			7 Feb- Exam Form Filling Start (Sem- I)	
	6	7	8	9	10	11	12			15 Feb- Display of MSE Time Table and submission of Activity- I	
Feb-22	13	14.	15	·16	17	18	19	21		21-26 Feb- Mid Semester Exam	
ř.	20	21	22	23	24	25	26		Jayanti	er e	
	27	28							•	28 Feb- Display of Detension List-II	
			1	2	3	4	5			14 March-Display of Time Table Class Test - II	
	6	7	8	9	10	11	12	,		17 March- Submission of Activity- II	
Mar-22	13	14	15	16	17	18	19	23	1- Maha Shivratri	21-26 March- Class Test (Unit-III)	
	20	21	2 2	23	24	25	26		18- Holi Dahan	30 March- Display of Internal	
	27	28	29	30	31					Practical Time Table 31March-Display of Detension List III	



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						1	2			5-8 April- Internal Prac. Exam.
Apr-22	3	4	5	6	7	8	9		2- Gudi Padwa	11 April- End of Classes
	10	11	12	13	14	15	16	7	10- Ram Navami	13 April- Display of Final Detension List and Submision of Internal Marks to Grade Moderation Committee
	17	18	19	20	21	22	23		14- Mahaveer Jayanti	12 April-18April- External Practical Exam
3	24	25	26	27	28	29	30		15- Good Friday	25 April - 7 May- End Sem. Exam.
	1	2	3	4	5	6	7		1 - Maharashtra	
	8	9	10	11	12	13	14		3 - Ramzan Eid	
May-22	15	16	17	18	19	20	21		16 - Buddha Purnima	17 May- Commencement of the
Ţ	22	23	24	25	26	27	28			Classes Sem-II
·	29	30	31							
		Tot	al Wo	rking	Days			77		

Note-The dates mentioned for activities are subject to change depending on review of academics & other constraints.

Dr. A. N. Gupta HOD, DOFY JDCOEM

Head of Department

Basic Science & Humanities Department

J D College of Lingineering & Management

Magpur

Sidoo

Dr. S. L. Haridas Academic Dean JDCOEM Dr. S. V. Sonekar Principal JDCOEM

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ACADEMIC CALENDAR FOR THE SESSION 2021-2022 (3rd, 7th SEM B. Tech. & 3rd Sem M. Tech.)

w.e.f. 06/09/2021

Sr. No.	ACTIVITY.	DATES
1	Admission to 3 rd , 7 th Sem B. Tech. and 3 rd sem M. Tech.	06/09/2021
2	Submission of Teaching Plan for 3 rd & 7 th sem B. Tech.	03/09/2021
3	Distribution of portfolio, Finalization of TGs, Class Incharges, Display of Time Table etc.	03/09/2021
4	Commencement of classes	06/09/2021
5	Commencement of 3 rd sem (DSY) B. Tech. Classes	As per DTE Maharashtra
6	Submission of assignment-1	02/10 to 06/10/2021
7	Review of Syllabus covered, Display of attendance & Provisional Detention List-1	05/10/2021
8	Student Feedback-1	07/10 to 11/10/2021
9	Conduction of first periodic test-1	07/10 to 15/10/2021
10	Analysis of Student Feedback & action taken on feedback	15/10/2021
11	Answer sheet showing & sign, display of test-1 marks, Parent Teacher Meet	14/10 to 22/10/2021
12	Meetings of Teacher Guardians with students, Meetings of CRs with HOD	23/10/2021
13	Meeting of staff with HOD and submission of MOM (all meetings) to Principal Office	31/10/2021
14	Display of Time Table for MSE	08/11/2021
15	Review of Syllabus covered, Display of attendance & Provisional Detention List-3	13/11/2021
16	Student Feedback-2	15/11 to 20/11/2021
17	Conduction of MSE for the sem	15/11 to 24/11/2021
18	Analysis of feedback-2	24/11/2021
19	Answer sheet showing & sign, display of MSE marks	22/11 to 30/11/2021
20		27/11/2021





JAIDEV EDUCATION SOCIETY'S J D COLLEGE OF ENGINEERING AND MANAGEMENT



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- teaching, training and exposure to concurrent technologies.
- Fostering conductve atmosphere for research and development through well equipped laboratories and qualified personnel in collaboration with global organizations.

21	Meeting of staff with HOD and submission of MOM (all meetings) to Principal Office	29/11/2021
22	Display of Time Table for Test-2 Exam	06/12/2021
23	Review of Syllabus covered, Display of attendance & Provisional Detention List-3	11/12/2021
24	Submission of assignment-2	06/12 to 11/12/2021
25	Conduction of Test-2	13/12 to 18/12/2021
26	Answer sheet showing & sign, display of Test-2 marks	20/12 to 25/12/2021
27	Last Teaching day	15/01/2022
28	Display of Provisional Detention list for all	15/01/2022
29	Practical Examination	17/01 to 20/01/2022
30	Conduction of ESE	23/01 to 31/01/2022
31	Internal Academic Audit for all	08/2 to 12/2/2022
32	Commencement of 4th, 8th sem B.Tech. & 4th sem of M. Tech.	21/02/2022

Dr. S. L. Haridas **Dean Academics** JDCOEM, Nagpur Dr. S. V. Sonekar Off. Principal JDCOEM, Nagpur



- Hon. Director, JES Nagpur to, kind inform if in pleases.
 Deans/Hods/SHs/COE for in the action is cessary action.
 Library/Student Section/Account action/Bus Supervisor for necessary action.
- Website Developer for uploading on College Website.





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VISION

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To be a center of excellence imparting professional education satisfying societal and global needs.

Transforming students into lifelong learners through, quality teaching, training and exposure to concurrent technologies.
 Fostering conducive atmosphere for research and development through well equipped laboratories and qualified personnel in collaboration with global organizations.

ACADEMIC CALENDAR FOR THE SESSION 2021-2022 (5th SEM)

w.e.f. 26/07/2021

Sr.	ACTIVITY	DATES
No.		
1	Commencement of 1st sem B. Tech. Classes	As per DTE Maharashtra
2	Commencement of 3 rd sem (DSY) B. Tech. Classes	As per DTE Maharashtra
3	Commencement of 1st sem M. Tech./MBA Classes	As per DTE Maharashtra
4	Submission of Teaching Plan for 5 th sem B. Tech.	22/07/2021
5	Distribution of portfolio, Finalization of TGs, Class Incharges, Display of Time Table etc.	23/07/2021
6	Commencement of 5 th B. Tech.	26/07/2021
7	Commencement of 7 th sem B. Tech.	09/08/2021
8	Commencement of 3 rd sem B. Tech. & 3 rd sem M. Tech. Classes	01/09/2021
9	Submission of assignment-1 (UG)	26/08 to 31/08/2021
10	Review of Syllabus covered, Display of attendance &	31/08/2021
	Provisional Detention List-1	
11	Student Feedback-1	01/09 to 06/09/2021
12	Conduction of first periodic test-1 for 5 th sem	01/09 to 09/09/2021
13	Analysis of Student Feedback & action taken on feedback	09/09/2021
14	Answer sheet showing & sign, display of test-1 marks, Parent Teacher Meet	13/09 to 17/09/2021
15	Meetings of Teacher Guardians with students, Meetings of CRs with HOD	31/08/2021
16	Meeting of staff with HOD and submission of MOM (all meetings) to Principal Office	31/08/2021
17	Display of Time Table for MSE	24/09/2021
18	Review of Syllabus covered, Display of attendance &	30/09/2021
	Provisional Detention List-3	
19	Student Feedback-2	01/10 to 06/10/2021
20	Conduction of MSE for 5 th , 7th sem	01/10 to 09/10/2021
21	Analysis of feedback-2	09/10/2021
22	Answer sheet showing & sign, display of MSE marks	15/10/2021
23	Meetings of Teacher Guardians with students, Meetings of CRs	29/10/2021



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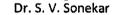
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	with HOD	
24	Meeting of staff with HOD and submission of MOM (all	29/10/2021
	meetings) to Principal Office	
25	Display of Time Table for Test-2 Exam	29/10/2021
26	Review of Syllabus covered, Display of attendance &	10/11/2021
	Provisional Detention List-3	
27	Submission of assignment-2	10/11 to 15/11/2021
28	Conduction of Test-2 for 5 th sem	11/11 to 18/11/2021
29	Answer sheet showing & sign, display of Test-2 marks	24/11/2021
30	Last Teaching day	27/11/2021
31	Display of Provisional Detention list for all	27/11/2021
32	Internal Practical Examination for 5th	29/11 to 04/12/2021
33	Conduction of ESE	06/12 to 15/12/2021
34	Internal Academic Audit for all	27/12 to 31/12/2021
	External Academic Audit	as per DBATU schedule
35	Commencement of 6 th sem	03/01/2022

Note:-

1. Academic Calendar for 7th sem will be given as soon as Academic Calendar of DBATU is made available with us.

Dr. S. L. Haridas Dean Academics JDCOEM, Nagpur





Cc:-

- 1. Hon. Director, JES Nagpur for kind information pleases.
- 2. Deans/Hods/SHs/COE for information & necessary action .
- 3. Library/Student Section/Account Section/Bus Supervisor for necessary action.
- 4. Website Developer for uploading on College Website.





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ACADEMIC CALENDAR FOR SESSION 2021-22 EVEN SEM (2ND SEM B. TECH. AND M.TECH.)

Sr. No.	ACTIVITY 2 nd sem B. Tech.		2 nd sem M. Tech.
1	Submission of Teaching Plan	12-05-2022	12-05-2022
2	Distribution of portfolio, Finalization of TGs, Class Incharges, Display of Time Table etc.	13-05-2022	13-05-2022
.3	Commencement of classes	17-05-2022	17-05-2022
4	Finalization of Class Representatives, Meetings of Teacher Guardians with students, Meetings of CRs with HOD	20-05-2022	20-05-2022
5	Display of Time Table for Test-1 Exam.	25-05-2022	
6	Allotment of subjectwise activity (working Model) to the student	20/05 to 25/05/2022	and the second s
7	Review of Syllabus covered, Display of attendance & Provisional Detention List-1	31-05-2022	
8	Student Feedback-1	01/06 to 05/06/2022	
9	Conduction of first periodic test-1	01, 02, 03, 04, 05, 06, 07 June 2022	
10	Analysis of Student Feedback & action taken on feedback	08-06-2022	
11	Answer sheet showing & sign, display of test-1 marks, Parent Teacher Meet	08/06 to 10/06/2022	
12	Meetings of Teacher Guardians with students, Meetings of CRs with HOD	13-06-2022	
13	Meeting of staff with HOD and submission of MOM (all meetings) to Principal Office	13-06-2022	Marine and the second s
14	Submission of subjectwise activity (working Model) by the student	20/06 to 25/06/2022	
15	Display of Time Table for MSE	30-06-2022	30-06-2022
16	Review of Syllabus covered, Display of attendance & Provisional Detention List-2	30-06-2022 30-06-20	



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2. Fostering conductive atmosphere for research and development through we equipped laboratories and qualified personnel in collaboration with globs organizations.

17	Student Feedback-2	04/07 to 06/07/2022	
18	Conduction of MSE	04, 05, 06, 07, 08 Jul 2022	04, 05, 06, 07, 08 Jul 2022
19	Analysis of feedback-2	11-07-2022	
20	Answer sheet showing & sign, display of MSE marks	04, 05, 06, 07, 08 Jul 2022	04, 05, 06, 07, 08 Jul 2022
21	Meetings of Teacher Guardians with students, Meetings of CRs with HOD	13-07-2022	2022
22	Meeting of staff with HOD and submission of MOM (all meetings) to Principal Office	13-07-2022	
23	Display of Time Table for Test-2 Exam	18-07-2022	18-07-2022
24	Review of Syllabus covered, Display of attendance & Provisional Detention List-3	23-07-2022	23-07-2022
25	Conduction of Test-2	01, 02, 03, 04, 05, 06 Aug 2022	01, 02, 03, 04, 05, 06 Aug 2022
26	Answer sheet showing & sign, display of Test-2 marks	08/08 to 10/08/2022	08/08 to 10/08/2022
27	Last Teaching day	03-09-2022	03-09-2022
28	Display of Provisional Detention list for all	03-09-2022	03-09-2022
29	Internal Practical Examination	05/09 to 08/09/2022	05/09 to 08/09/2022
30	Conduction of ESE	13/09 to 19/09/2022	13/09 to 19/09/2022
31	External Practical Examination	20/09 to 23/09/2022	20/09 to 23/09/2022
32	Commencement of next sem	01-10-2022	01-10-2022

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Academic Calendar 2021-22 (Even Sem)					
ACTIVITY	6TH SEM	4th sem regular	4th sem D2	8th Sem DBATU	
Submission of Teaching Plan	08-Jan-22	26-Feb-22	egi kate aydar estad ba	19-Mar-22	
Distribution of portfolio, Display of Time Table etc.	08-Jan-22	26-Feb-22		19-Mar-22	
Commencement of classes	10-Jan-22	28-Feb-22	Section 12-2 Marie Poze 18-2	-21-Mar-22	
Finalization of Class Representatives, Meetings of CRs with HOD	15-Jan-22	5-Mar-22	Property (Assessment	24-Mar-22	
Display of Time Table for Test-1 Exam.	01-Feb-22	28-Mar-22		4-Apr-22	
Date of Assignment (Given to Student)	01-Feb-22	28-Mar-22	age sate 27% a	4-Apr-22	
Review of Syllabus covered, Display of attendance & Provisional Detention List-1	05•Feb-22	01-Apr-22	The state of the s	9-Apr-22	
Student Feedback-1	07 Feb to 11 Feb 2022	04 to 07 Apr 2022	A Property	11 April to 16 April 2022	
Conduction of first periodic test-1	7, 8, 9, 10, 11, 14 Feb 2022	04, 05, 06, 07, 08, 11 Apr 2022	Para or other property in the	11 April to 16 April 2022	
Submission of Assignment - 1	11-Peb-22	11-Apr-22		16-Apr-22	
Analysis of Student Feedback & action taken on feedback	15-Feb-22	11-Apr-22		dif-Apr-22	
Answer sheet showing & sign, display of test-1 marks, Parent Teacher Meet	15 Feb to 18 Feb. 2022	11 April to 16 April 2022		16 April to 18 April 2022	



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 and qualified personnel in collaboration with global organizations.

Exam form filling	4 15 Feb to 22 Feb 2	20 April to 30 April 2022	un de cholphic de Técrés de la company	06 June to 11 June - 2022
Meetings of CRs with HOD	26 Feb-22	16-Apr-22		16-Apr-22
Meeting of staff with HOD and submission of MOM (all meetings) to Principal Office	26-Feb-22	16-Apr-22	6./ <u>\$</u> 0./	16-Apr-22
Display of Time Table for MSE	28 Feb-22 ‡	27-Apr-22	4.00	23 ₌ Apr-22
Review of Syllabus covered, Display of attendance & Provisional Detention List-2	5-Mar-22	02-May-22		23-Apr-22
Student Feedback-2	07/Mar to 11 Mar : 1084 : 2022	04 May to 07 May 2022	Jaka e e viEW e jak i istory av 200	02 May to 07 May 2022
Conduction of MSE	7/,8,9,10,11,14 - Mar 2022	02, 4, 5, 6, 7, 9 May 2022	77 9 - 10 m	02 May to 07 May 2022
Analysis of feedback-2	15-Mar-22	9-May-22	. Paringag	104May-22
Answer sheet showing & sign, display of MSE marks	15 Mar to 19 Mar 12022	11 May to 13 May 2022	inter Ary and service in the service of the service	10 May to 12 May 2022
Meetings of CRs with HOD	925 Mar-22	21-May-22	in sy	14-May-22
Meeting of staff with HOD and submission of MOM (all meetings) to Principal Office	25 Mar 22	21-May-22	2.44	14-May-22
Date of Assignment (Given to Student)	4 Var.72 1	21-May-22		21-May-22
Display of Time Table for Test-2 Exam	25tMar-20	23-May-22	i ivija :-	30-May-22



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Review of Syllabus covered, Display of attendance & Provisional Detention List-3	29-Mar-22	27-May-22	27-May-22	4-Jun-22
Submission of assignment-2	31-Mar-22	28-May-22	28-May-22	4-Jun-22
Conduction of Test-2	1, 4, 5, 6, 7, 8 Apr 2022	30, 31, 01, 02, 03, 04 June 2022	30,31,01,02,03,04 . June 2022	06 June 10 June 2022
Answer sheet showing & sign, display of Test-2 marks	08 Apr to 12 Apr 2022	06 to 08-Jun-22	06.to.08-Jun-22	15-Jun-22
Last Teaching day	30-Apr-22	14-Jun-22	14-Jun-22	25-Jun-22
Display of Provisional Detention list for all	30-Apr-22	14-Jun-22	14-Jun-22	25-Jun-22
Internal Practical Examination	26 Apr to 30 Apr 2022	15 June to 18 June 2022	15 June to 18 June	15 June to 18 June 2022
Conduction of ESE	02 May to 14 May 2022	20 June to 02 July 2022	20 June to 02 July 2022	04 July to 30 July 2022
External Practical Examination	16 May to 21 May 2022	04 July to 09 July 2022	04 July to 09 July 2022	27 June to 02 july 2022
Commencement of next sem	01-June-22	18-Jul-22	18-Jul-22:	

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3. Fostering conducive atmosphere for research and development through well equipped taboratories and qualified personnel in realishoration with piphal organizations.

ACADEMIC CALENDAR FOR THE SESSION 2021-2022 (3rd, 7th SEM B. Tech. & 3rd Sem M. Tech.)

w.e.f. 06/09/2021

Sr. No.	ACTIVITY	DATES
1	Admission to 3 rd , 7 th Sem B. Tech, and 3 rd sem M. Tech.	06/09/2021
2	Submission of Teaching Plan for 3 rd & 7 th sem B. Tech.	03/09/2021
3	Distribution of portfolio, Finalization of TGs, Class Incharges, Display of Time Table etc.	03/09/2021
4	Commencement of classes	06/09/2021
5	Commencement of 3 rd sem (DSY) B. Tech. Classes	As per DTE Maharashtra
6	Submission of assignment-1	02/10 to 06/10/2021
7	Review of Syllabus covered, Display of attendance & Provisional Detention List-1	05/10/2021
8	Student Feedback-1	07/10 to 11/10/2021
9	Conduction of first periodic test-1	07/10 to 15/10/2021
10	Analysis of Student Feedback & action taken on feedback	15/10/2021
11	Answer sheet showing & sign, display of test-1 marks, Parent Teacher Meet	14/10 to 22/10/2021
12	Meetings of Teacher Guardians with students, Meetings of CRs with HOD	23/10/2021
13	Meeting of staff with HOD and submission of MOM (all meetings) to Principal Office	31/10/2021
14	Display of Time Table for MSE	08/11/2021
15	Review of Syllabus covered, Display of attendance & Provisional Detention List-3	13/11/2021
16	——————————————————————————————————————	15/11 to 20/11/2021
17	Conduction of MSE for 5th 7th seen	15/11 to 24/11/2021
18		24/11/2021
19		22/11 to 30/11/2021
20		27/11/2021









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21	Meeting of staff with HOD and submission of MOM (all meetings) to Principal Office	29/11/2021
22	Display of Time Table for Test-2 Exam	06/12/2021
23	Review of Syllabus covered, Display of attendance & Provisional Detention List-3	11/12/2021
24	Submission of assignment-2	06/12 to 11/12/2021
25	Conduction of Test-2	13/12 to 18/12/2021
26	Answer sheet showing & sign, display of Test-2 marks	20/12 to 25/12/2021
27	Last Teaching day	15/01/2022
28	Display of Provisional Detention list for all	15/01/2022
29	Practical Examination	17/01 to 20/01/2022
30	Conduction of ESE	23/01 to 31/01/2022
31	Internal Academic Audit for all	08/2 to 12/2/2022
32	Commencement of 4th, 8th sem B.Tech. & 4th sem of M. Tech.	21/02/2022

Dr. S. L. Haridas **Dean Academics** JDCOEM, Nagpur Dr. S. V. Sonekar Off. Principal JDCOEM, Nagpur

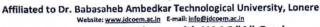
Cc:-

- Hon. Director, JE. Na apur for kind it to mation pleases.
 Deans/Hods/SHs/CS. for informs or & necessary action .
 Library/Student Section according action/Bus Supervisor for necessary action.
- 4. Website Developer for uploading on College Website.



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ACADEMIC CALENDAR FOR THE SESSION 2021-2022 (5th SEM)

w.e.f. 26/07/2021

Sr.	ACTIVITY	DATES
No.		
1	Commencement of 1st sem B. Tech. Classes	As per DTE Maharashtra
2	Commencement of 3 rd sem (DSY) B. Tech. Classes	As per DTE Maharashtra
3	Commencement of 1st sem M. Tech./MBA Classes	As per DTE Maharashtra
4	Submission of Teaching Plan for 5 th sem B. Tech.	22/07/2021
5	Distribution of portfolio, Finalization of TGs, Class Incharges,	23/07/2021
	Display of Time Table etc.	
6	Commencement of 5 th B. Tech.	26/07/2021
7	Commencement of 7 th sem B. Tech.	09/08/2021
8	Commencement of 3 rd sem B. Tech. & 3 rd sem M. Tech. Classes	01/09/2021
9	Submission of assignment-1 (UG)	26/08 to 31/08/2021
10	Review of Syllabus covered, Display of attendance &	31/08/2021
	Provisional Detention List-1	
11	Student Feedback-1	01/09 to 06/09/2021
12	Conduction of first periodic test-1 for 5 th sem	01/09 to 09/09/2021
13	Analysis of Student Feedback & action taken on feedback	09/09/2021
14	Answer sheet showing & sign, display of test-1 marks, Parent	13/09 to 17/09/2021
	Teacher Meet	
15	Meetings of Teacher Guardians with students, Meetings of CRs with HOD	31/08/2021
16	Meeting of staff with HOD and submission of MOM (all meetings) to Principal Office	31/08/2021
17	Display of Time Table for MSE	24/09/2021
18	Review of Syllabus covered, Display of attendance &	30/09/2021
	Provisional Detention List-3	
19	Student Feedback-2	01/10 to 06/10/2021
20	Conduction of MSE for 5 th , 7th sem	01/10 to 09/10/2021
21	Analysis of feedback-2	09/10/2021
22	Answer sheet showing & sign, display of MSE marks	15/10/2021
23	Meetings of Teacher Guardians with students, Meetings of CRs	29/10/2021



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	with HOD	
24	Meeting of staff with HOD and submission of MOM (all meetings) to Principal Office	29/10/2021
25	Display of Time Table for Test-2 Exam	29/10/2021
26	Review of Syllabus covered, Display of attendance & Provisional Detention List-3	10/11/2021
27	Submission of assignment-2	10/11 to 15/11/2021
28	Conduction of Test-2 for 5 th sem	11/11 to 18/11/2021
29	Answer sheet showing & sign, display of Test-2 marks	24/11/2021
30	Last Teaching day	27/11/2021
31	Display of Provisional Detention list for all	27/11/2021
32	Internal Practical Examination for 5 th	29/11 to 04/12/2021
33	Conduction of ESE	06/12 to 15/12/2021
34	Internal Academic Audit for all	27/12 to 31/12/2021
	External Academic Audit	as per DBATU schedule
35	Commencement of 6 th sem	03/01/2022

Note:-

1. Academic Calendar for 7th sem will be given as soon as Academic Calendar of DBATU is made available with us.

Dr. S. L. Haridas Dean Academics JDCOEM, Nagpur



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Cc:-

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Academic Calendar 2021-22 (Even Sem)				
ACTIVITY	6TH SEM	4th sem regular	4th sem D2	8th Sem DBATU
Submission of Teaching Plan	08-Jan-22	26-Feb - 22	King Law Wing Park	19-Mar-22
Distribution of portfolio, Display of Time Table etc.	08-Jan-22	26-Feb-22	22 Mer 2001	19-Mar-22
Commencement of classes	10-Jan-22	28-Feb-22		21-Mar-22
Finalization of Class Representatives, Meetings of CRs with HOD	15-lan-22	5-Mar-22	YET-YET-	24-Mar-22
Display of Time Table for Test-1 Exam.	01-Feb-22	28-Mar-22		4-Apr-22
Date of Assignment (Given to Student)	01-Feb-22	28-Mar-22	E WE WA	4-Apr-22
Review of Syllabus covered, Display of attendance & Provisional Detention List-1	05-Feb-22	01-Apr-22	144. 03. 241.72. 3.18	9-Apr-22
Student Feedback-1	07 Feb to 11 Feb 2022	04 to 07 Apr 2022	7 4 5 4 5 6 7 AQ (2402.)	11 April to 16 April 2022
Conduction of first periodic test-1	7, 8, 9, 10, 11, 14 Feb 2022	04, 05, 06, 07, 08, 11 Apr 2022	oleg er elepacy, lende lik tot doyald	11 April to 16 April 2022
Submission of Assignment - 1	11-Feb-22	11-Apr-22		16-Apr-22
Analysis of Student Feedback & action taken on feedback	15-Feb-22	11-Apr-22	gardin da	.166/Apr-22
Answer sheet showing & sign, display of test-1 marks, Parent Teacher Meet	15 Feb to 18 Feb 2022	11 April to 16 April 2022	Takana Langer	16 April to 18 April 2022



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	2 15 Feb to 22 Feb 2	20 April to 30 April 2022	The Adams to Teach fillers.	06 June to 11 June 2022
Exam form filling	26-Feb-22	16-Apr-22		16-Apr-22
Meetings of CRs with HOD	20-1 ED-22			16-Apr-22
Meeting of staff with HOD and submission of MOM	n: 1 26-Feb-22	16-Apr-22	167491677853 36	
(all meetings) to Principal Office	28-Feb-22	27-Apr-22	i ji ji kace tiri.	23-Apr-22
Display of Time Table for MSE Review of Syllabus covered, Display of attendance &	5-Mar-22	02-May-22	200 P	23-Apr-22
Provisional Detention List-2	07 Mar to 11 Mar	04 May to 07 May		02 May to 07 May 2022
Student Feedback-2	2022	2022	44. ²⁷ . 197. 29. 576, 11. FWA.	02 May to 07 May
C. Justian of MSE	7, 8, 9, 10, 11, 14 Mar 2022	02, 4, 5, 6, 7, 9 May 2022		2022
Conduction of MSE	15-Mar-22	9-May-22	The street of th	10-May-22
Analysis of feedback-2	15 Mar to 19 Mar	11 May to 13 May	rani yeyata bilarkir.	10 May to 12 May
Answer sheet showing & sign, display of MSE marks	2022	2022	309292	2022
	% = \$25-Mar-22	21-May-22	The carries	14-May-22
Meetings of CRs with HOD	1 20 20 20	21-May-22	A civida	14-May-22
Meeting of staff with HOD and submission of MOM (all meetings) to Principal Office	25 Mar-22	Z1-1VIGY Z2		
	28 Mar-22	21-May-22		21-May-22
Date of Assignment (Given to Student) Display of Time Table for Test-2 Exam	25!Mar-22	23-May-22		30-May-22



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Review of Syllabus covered, Display of attendance & Provisional Detention List-3	* 29-Mar-22	27-May-22	27-May 22	4-Jun-22
Submission of assignment-2	31-Mar-22	28-May-22	. v. 28 May 22	4-Jun-22
Conduction of Test-2	1, 4, 5, 6, 7, 8 Apr 2022	30, 31, 01, 02, 03, 04 June 2022	30,81,91,02,03,04 Line 2022	06 June 10 June 2022
Answer sheet showing & sign, display of Test-2 marks	08 Apr to 12 Apr 2022	06 to 08-Jun-22	06 to 08-Jun-22	15-Jun-22
Last Teaching day	30-Apr-22	14-Jun-22	14-Jun-22	25-Jun-22
Display of Provisional Detention list for all	30-Apr-22	14-Jun-22	14*Jun-22*	25-Jun-22
Internal Practical Examination	26 Apr to 30 Apr 2022	15 June to 18 June 2022	. 15 June to 18 June . 2022	15 June to 18 June 2022
Conduction of ESE	02 May to 14 May 2022	20 June to 02 July 2022	20 June to 02 July 2022 - 11 - 1	04 July to 30 July 2022
External Practical Examination	16 May to 21 May 2022	04 July to 09 July 2022	04 July to 09 July 2022	27 June to 02 july 2022
Commencement of next sem	01-June-22	18-Jul-22	i i i i i i i i i i i i i i i i i i i	

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Session 2021-22

To evolve as a center that provides excellent learning and environment for research nurturing management professionals. future

- 1. To develop in the students strong domain knowledge and a passion for lifelong learning.
- To develop managerial and leadership skills in the students along with a strong sense of ethics, social responsibilities and Professional values.

ACADEMIC CALENDAR FOR EVEN SESSION

No.: DOMBA/2020-21/OS/I/

Semester: II

Dt.: 29/04/2022

Mosame				DAYS				NO. OF		
MONTH	SUN	MON	TUE	WED	THU	FRI	SAT	WORKING DAYS	HOLIDAYS	ACTIVITES
	<u> </u>	2	3	4	5	6	7	The state of the s		4th - Commencement of
May-22	8	9	10	11	12	13	14		3 rd –Akshay	Classes II semester
Way-22	15	16	17	18	19	20	21	23	Tritiya	30th - Marketing Club
	22	23	24	25	26	27	28	g i		Activity
	29	30	31							-
				1	2	3	4			6 th -Eco club activity 13 th – Submission of
	5	6	7	8	9	10	11			Assignment I
June-22	12	13	14	15	16	17	18	24	NIL	14 th -Student Feedback I 15 th to 18 th -Class Test I
	19	20	21	22	23	24	25		nanda Principal Company	20 th -Analysis of student
	26	27	28	29	30					feedback 27 th -HR Club activity
						1	2.			21st - Finance club activity
	3	4	5	6	7	8	9			26 th – Submission of
	10	1.1	12	13	14	15	16	24	NIL	Assignment []
July-22	17	18	19	20	21	22	23]	NIL	27th to 30th-Class Test II
	24	25	26	27	28	29	30]		30th-Student Feedback II (La
	31									day of Teaching)

All the students are being hereby informed that the regular classes will commence from 4th May 2022. The dates mentioned for the activities are subject to change, depending on the review of academics & other constraints.

Dr. Újwala Dange

HOD-MBA



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ACADEMIC CALENDAR FOR SESSION 2021-22 EVEN SEM (2ND SEM B. TECH. AND M.TECH.)

Sr. No.	ACTIVITY	2 nd sem B. Tech.	2 nd sem M. Tech.
1	Submission of Teaching Plan	12-05-2022	12-05-2022
2	Distribution of portfolio, Finalization of TGs, Class Incharges, Display of Time Table etc.	13-05-2022	13-05-2022
3	Commencement of classes	17-05-2022	17-05-2022
4	Finalization of Class Representatives, Meetings of Teacher Guardians with students, Meetings of CRs with HOD	20-05-2022	20-05-2022
5	Display of Time Table for Test-1 Exam.	25-05-2022	
6	Allotment of subjectwise activity (working Model) to the student	20/05 to 25/05/2022	
7	Review of Syllabus covered, Display of attendance & Provisional Detention List-1	31-05-2022	
8	Student Feedback-1	01/06 to 05/06/2022	
9	Conduction of first periodic test-1	01, 02, 03, 04, 05, 06, 07 June 2022	
10	Analysis of Student Feedback & action taken on feedback	08-06-2022	
11	Answer sheet showing & sign, display of test-1 marks, Parent Teacher Meet	08/06 to 10/06/2022	
12	Meetings of Teacher Guardians with students, Meetings of CRs with HOD	13-06-2022	
13	Meeting of staff with HOD and submission of MOM (all meetings) to Principal Office	13-06-2022	
14	Submission of subjectwise activity (working Model) by the student	20/06 to 25/06/2022	
15	Display of Time Table for MSE	30-06-2022	30-06-2022
16	Review of Syllabus covered, Display of attendance & Provisional Detention List-2	30-06-2022	30-06-2022



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J D College of Engineering & Management
Khandala, Katol Road
Neagur-441501



J D COLLEGE OF ENGINEERING AND MANAGEMENT

KATOL ROAD, NAGPUR



An Autonomous Institute, with NAAC "A" Grade



VISION

Transforming students into lifelong learners through, quality teaching, trainin

To be a center of excellence imparting professional education satisfying societal and global needs.

and exposure to concurrent technologies.
 Fostering conducive atmosphere for research and development through we equipped laboratories and qualified personnel in collaboration with globi organizations.

17	Student Feedback-2	04/07 to 06/07/2022	
18	Conduction of MSE	04, 05, 06, 07, 08 Jul 2022	04, 05, 06, 07, 08 Jul 2022
19	Analysis of feedback-2	11-07-2022	
20	Answer sheet showing & sign, display of MSE marks	04, 05, 06, 07, 08 Jul 2022	04, 05, 06, 07, 08 Jul 2022
21	Meetings of Teacher Guardians with students, Meetings of CRs with HOD	13-07-2022	
22	Meeting of staff with HOD and submission of MOM (all meetings) to Principal Office	13-07-2022	
23	Display of Time Table for Test-2 Exam	18-07-2022	18-07-2022
24	Review of Syllabus covered, Display of attendance & Provisional Detention List-3	23-07-2022	23-07-2022
25	Conduction of Test-2	01, 02, 03, 04, 05, 06 Aug 2022	01, 02, 03, 04, 05, 06 Aug 2022
26	Answer sheet showing & sign, display of Test-2 marks	08/08 to 10/08/2022	08/08 to 10/08/2022
27	Last Teaching day	03-09-2022	03-09-2022
28	Display of Provisional Detention list for all	03-09-2022	03-09-2022
29	Internal Practical Examination	05/09 to 08/09/2022	05/09 to 08/09/2022
30	Conduction of ESE	13/09 to 19/09/2022	13/09 to 19/09/2022
31	External Practical Examination	20/09 to 23/09/2022	20/09 to 23/09/2022
32	Commencement of next sem	01-10-2022	01-10-2022

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Principal

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Naggur 441501





Teaching scheme

Branch:Civil	Engineering
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Branch	C - 1	
Dranch	Code:	(H

_			1ST Seme	ester							
Sr. No	Categor y of	Course	Course Name		Teaching Scheme			aluatio	n Sch	eme	
٠	Subject	Code	Course Name	L T P		CA	MSE	ESE/ Ext.	Total	Credi	
1	HSMC	HU1T001	Communication Skills	2	0	0	60	0	Pra. 40	100	2
2	BSC	MA1T001	Engineering Mathematics- I	3	1	0	20	20	60		2
3	BSC	CE1T002	Engineering Chemistry	3	1	0	20	20		100	4
4	ESC	CE1T003	Engineering Graphics	1	0	0			60	100	4
5	HSMC	HU1L001	Communication Skills Lab.	0	0	4	20	20	60	100	1
6	BSC	CE1L002	Engineering Chemistry Lab	0	0	2	60	0	40	100	2
7	ESC	CE1L003	Engineering Graphics Lab	0	0	4	60	0	40	100	1
8			Induction Programme	U	0	4	60	0	40	100	2
9	ESC		Basic Civil and Mechanical Engineering	2	0	0	10	Weeks 15	25	50	Audit
				11	2	10			-		16

2nd Semester

			Zild Seine	Ster							
Sr. No	Categor y of	Course	Course Nove		each Schen	_	Ev	aluatio	n Sch	eme	
	Subject	Code	Course Name	L	T	P	CA	MSE	ESE/ Ext. Pra.	Total	Credi
1	HSMC	HU2T002	Introduction to Computer programming	2	0	0	20	20	60	100	2
2	BSC	MA2T001	Engineering Mathematics- II	3	1	0	20	20	60	100	4
3	BSC	CE2T005	Engineering Physics	3	1	0	20	20	60	100	4
4	ESC	CE2T006	Energy and Environment	3	0	0	20	20	60	100	3
5	HSMC	HU2L002	Introduction to Computer programming Lab	0	0	4	60	0	40	100	2
6	ESC	WS2L001	Workshop Practices	0	0	4	60	0	40	100	2
7	BSC	CE2L005	Engineering Physics Lab	0	0	2	60	0	40	100	
8			Societal Internship/ Field					given in			1
9	ESC	CE2T007	Basic Electrical and Electronics Engineering	2	0	0	10	15	25	50	Audit
+				13	2	10					18
					2:	5		LIEGF.OF			

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Teaching scheme

Branch: Mechanical Engineering Branch Code: ME

1ST Semester

Sr. No	8-	Course	Course Name		each che	ing me	E	Evalua	tion Sch	n Scheme		
	Subject	Code	Course Wante	L	Т	P	CA	MSE	ESE/Ex t.Pra.	Total	Credit	
1	HSMC	HU1T001	Communication Skills	2	0	0	60	0	40	100	2	
2	BSC	MA1T001	Engineering Mathematics- I	3	1	0	20	20	60	100	4	
3	BSC	ME1T002	Engineering Chemistry	3	1	0	20	20	60	100	4	
4	ESC	ME1T003	Engineering Graphics	1	0	0	20	20	60	100	1	
5	HSMC	HU1L001	Communication Skills Lab.	0	0	4	60	0	40	100	2	
6	BSC	ME1L002	Engineering Chemistry Lab	0	0	2	60	0	40	100	1	
7	ESC	ME1L003	Engineering Graphics Lab	0	0	4	60	0	40	100	2	
8			Induction Programme					3 We	eks			
9	ESC	ME1T004	Basic Civil and Mechanical Engineering	2	0	0	10	15	25	50	Audit	
				11	2	10					16	

			Ziid Semes	101								
Sr. No	0	Course	Course Name		each chei	ing me	F	Evalua	tion Sch	tion Scheme		
٠	Subject	Code		L	Т	P	CA	MSE	ESE/Ex t. Pra.	Total	Credi	
1	HSMC	HU2T002	Introduction to Computer programming	2	0	0	20	20	60	100	2	
2	BSC	MA2T001	Engineering Mathematics- II	3	1	0	20	20	60	100	4	
3	BSC	ME2T005	Engineering Physics	3	1	0	20	20	60	100	4	
4	ESC	ME2T006	Energy and Environment Engineering	3	0	0	20	20	60	100	3	
5	ESC	WS2L001	Workshop Practices	0	0	4	60	0	40	100	2	
6	HSMC	HU2L002	Introduction to Computer programming Lab	0	0	4	60	0	40	100	2	
7	BSC	ME2L005	Engineering Physics Lab	0	0	2	60	0	40	100	1	
8			Societal Internship/ Field Training			Cre	dit to	be giv	en in III	Sem.		
9	ESC	ME2T007	Basic Electrical and Electronics Engineering	2	0	0	10	15	25	50	Audit	
				13	2	10					18	
					2	25						







Teaching Scheme

Branch code: EE

1st Semester

Sr.	Category	Course			each chen	_	Eva	luatio	n Sch	eme	
No.	of Subject	Code	Course Name	L	Т	P	CA	MSE	ESE/ Ext. Pra.	Total	Credit
1	HSMC	HU1T002	Introduction to Computer programming	2	0	0	20	20	60	100	2
2	BSC	MA1T001	Engineering Mathematics- I	3	1	0	20	20	60	100	4
3	BSC	EE1T005	Engineering Physics	3	1	0	20	20	60	100	4
4	ESC	EE1T006	Energy and Environment	3	0	0	20	20	60	100	3
5	HSMC	HU1L002	Introduction to Computer programming Lab	0	0	4	60	0	40	100	2
6	ESC	WS1L001	Workshop Practices	0	0	4	60	0	40	100	2
7	BSC	EE1L005	Engineering Physics Lab	0	0	2	60	0	40	100	1
8			Induction Programme				3 \	Weeks			
9	ESC	EE1T007	Basic Electrical and Electronics Engineering	2	0	0	10	15	25	50	Audit
				13	2	10					18

				1							
Sr.	Category	Course			each cher	_	Eva	luatio	n Sch	eme	
No.	of Subject	Code	Course Name	L	Т	P	CA	MSE	ESE/ Ext. Pra.	Total	Credi
1	HSMC	HU2T001	Communication Skills	2	0	0	60	0	40	100	2
2	BSC	MA2T001	Engineering Mathematics- II	3	1	0	20	20	60	100	4
3	BSC	EE2T002	Engineering Chemistry	3	1	0	20	20	60	100	4
4	ESC	EE2T003	Engineering Graphics	1	0	0	20	20	60	100	1
5	HSMC	HU2L001	Communication Skills Lab.	0	0	4	60	0	40	100	2
6	BSC	EE2L002	Engineering Chemistry Lab	0	0	2	60	0	40	100	1
7	ESC	EE2L003	Engineering Graphics Lab	0	0	4	60	0	40	100	2
8			Societal Internship/ Field		(Credit	to be g	given i	n III S	em.	
9	ESC	EE2T004	Basic Civil and Mechanical Engineering	2	0	0	10	15	25	50	Audit
				11	2	10					16
						23					







Teaching scheme

Branch code: CS

1st Semester

Sr.	Category	Course	Course Name		Teaching Scheme			Evaluation Scheme				
No.	Subject	Code	Course Name	L	Т	P	CA	MSE	ESE/ Ext. Pra.	Total	Credit	
1	HSMC	HU1T002	Introduction to Computer programming	2	0	0	20	20	60	100	2	
2	BSC	MA1T001	Engineering Mathematics-I	3	1	0	20	20	60	100	4	
3	BSC	CS1T005	Engineering Physics	3	1	0	20	20	60	100	4	
4	ESC	CS1T006	Energy and Environment	3	0	0	20	20	60	100	3	
5	HSMC	HU1L002	Introduction to Computer programming Lab	0	0	4	60	0	40	100	2	
6	ESC	WS1L001	Workshop Practices	0	0	4	60	0	40	100	2	
7	BSC	CS1L005	Engineering Physics Lab	0	0	2	60	0	40	100	1	
8			Induction Programme					Weeks		100	1	
9	ESC	CS1T007	Basic Electrical and Electronics Engineering	2	0	0	10	15	25	50	Audit	
				13	2	10					18	

Sr.	Category	Course	Course Name		ach cher		Eva	Cradit			
No.	Subject	Code	Course Name	L	Т	P	CA	MSE	ESE/ Ext. Pra.	Total	Credit
1	HSMC	HU2T001	Communication Skills	2	0	0	60	0	40	100	2
2	BSC	MA2T001	Engineering Mathematics-II	3	1	0	20	20	60	100	4
3	BSC	CS2T002	Engineering Chemistry	3	1	0	20	20	60	100	4
4	ESC	CS2T003	Engineering Graphics	1	0	0	20	20	60	100	1
5	HSMC	HU2L001	Communication Skills Lab.	0	0	4	60	0	40	100	2
6	BSC	CS2L002	Engineering Chemistry Lab	0	0	2	60	0	40	100	1
7	ESC	CS2L003	Engineering Graphics Lab	0	0	4	60	0	40	100	2
8			Societal Internship/ Field		(Credit	to be	given	in III	Sem.	
9	ESC	CS2T004	Basic Civil and Mechanical Engineering	2	0	0	10	15	25	50	Audit
				11	2	10					16
					23						







Teaching Scheme

Branch Code:ET

1st Semester

Sr.	Category	Commo		1	ichi hem		Eva	luatio	n Sch	eme			
No.	of Subject	Course Code	Course Name	L	Т	P	CA	MSE	ESE/ Ext. Pra.	Total	Credit		
1	HSMC	HU1T002	Introduction to Computer programming	2	0	0	20	20	60	100	2		
2	BSC	MA1T001	Engineering Mathematics- I	3	1	0	20	20	60	100	4		
3	BSC	ET1T005	Engineering Physics	3	1	0	20	20	60	100	4		
4	ESC	ET1T006	Energy and Environment	3	0	0	20	20	60	100	3		
5	HSMC	HU1L002	Introduction to Computer programming Lab	0	0	4	60	0	40	100	2		
6	ESC	WS1L001	Workshop Practices	0	0	4	60	0	40	100	2		
7	BSC	ET1L005	Engineering Physics Lab	0	0	2	60	0	40	100	1		
8			Induction Programme			3		3 Week		3 Weeks			
9	ESC	ET1T007	Basic Electrical and Electronics Engineering	2	0	0	10	15	25	50	Audit		
				13	2	10					18		

Sr.	Category	Course			chi hem	0	Eva	Cuadia			
No.	of Subject	Code	Course Name	L	Т	P	CA	MSE	ESE/ Ext. Pra.	Total	Credit
1	HSMC	HU2T001	Communication Skills	2	0	0	60	0	40	100	2
2	BSC	MA2T001	Engineering Mathematics- II	3	1	0	20	20	60	100	4
3	BSC	ET2T002	Engineering Chemistry	3	1	0	20	20	60	100	4
4	ESC	ET2T003	Engineering Graphics	1	0	0	20	20	60	100	1
5	HSMC	HU2L001	Communication Skills Lab.	0	0	4	60	0	40	100	2
6	BSC	EL2L002	Engineering Chemistry Lab	0	0	2	60	0	40	100	1
7	ESC	ET2L003	Engineering Graphics Lab	0	0	4	60	0	40	100	2
8			Societal Internship/ Field		C	redit	to be	given	in III	Sem.	
9	ESC	ET2T004	Basic Civil and Mechanical Engineering	2	0	0	10	15	25	50	Audit
				11 2 10							16
				23							







Teaching scheme

Branch code: IT 1st Semester

	Catagory			Т	each	ing	Eve	luatio	n Cab		
Sr.	Category	Course	Course Name	S	chei	ne	Eva	iiuatio	on Sch	eme	
No.	Subject	Code		L	Т	P	CA	MSE	ESE/ Ext. Pra.		Credit
1	HSMC	HU1T002	Introduction to Computer programming	2	0	0	20	20	60	100	2
2	BSC	MA1T001	Engineering Mathematics- I	3	1	0	20	20	60	100	4
3	BSC	IT1T005	Engineering Physics	3	1	0	20	20	60	100	4
4	ESC	IT1T006	Energy and Environment	3	0	0	20	20	60	100	3
5	HSMC	HU1L002	Introduction to Computer programming Lab	0	0	4	60	0	40	100	2
6	ESC	WS1L001	Workshop Practices	0	0	4	60	0	40	100	2
7	BSC	IT1L005	Engineering Physics Lab	0	0	2	60	0	40	100	1
8			Induction Programme	3 Weeks							
9	ESC	IT1T007	Basic Electrical and Electronics Engineering	2	0	0	10	15	25	50	Audit
				13	2	10					18

Sr.	Category	Course			each cher	_	Eva				
No.	of Subject	Code	Course Name	L	Т	P	CA	MSE	ESE/ Ext. Pra.		Credit
1	HSMC	HU2T001	Communication Skills	2	0	0	60	0	40	100	2
2	BSC	MA2T001	Engineering Mathematics-II	3	1	0	20	20	60	100	4
3	BSC	IT2T002	Engineering Chemistry	3	1	0	20	20	60	100	4
4	ESC	IT2T003	Engineering Graphics	1	0	0	20	20	60	100	1
5	HSMC	HU2L001	Communication Skills Lab.	0	0	4	60	0	40	100	2
6	BSC	IL2L002	Engineering Chemistry Lab	0	0	2	60	0	40	100	1
7	ESC	IT2L003	Engineering Graphics Lab	0	0	4	60	0	40	100	2
8			Societal Internship/ Field		(redit	to be g	given i	n III S	em.	
9	ESC	IT2T004	Basic Civil and Mechanical Engineering	2	0	0	10	15	25	50	Audit
				11	2	10					16
				23							







Teaching scheme

Branch:Artificial Intelligence Branch Code: AI

1st Semester (AI)

Sr. No.	Categor y of	Course Code	Course Name		ach cher		Eva	aluatio	n Sch	eme	Credit
110.	Subject	Code		L	T	P	CA	MSE	ESE	Total	1
1	HSMC	HU1T002	Introduction to Computer programming	2	0	0	20	20	60	100	2
2	BSC	MA1T001	Engineering Mathematics- I	3	1	0	20	20	60	100	4
3	BSC	AI1T005	Engineering Physics	3	1	0	20	20	60	100	4
4	ESC	AI1T006	Energy and Environment	3	0	0	20	20	60	100	3
5	HSMC	HU1L002	Introduction to Computer programming Lab	0	0	4	60	- 0	40	100	2
6	ESC	AI1L001	Workshop Practices	0	0	4	60	0	40	100	2
7	BSC	AI1L005	Engineering Physics Lab	0	0	2	60	0	40	100	1
8			Induction Programme				3 We	eks			
9	ESC.	AI1T008	Introduction to AI and its Application	2	0	0	10	15	25	50	Audit
				13	2	10					18

2nd Semester (AI)

Sr.	Categor y of	Course	Course Name		achi chen	_	Eva	aluatio	n Sch	eme	Credi t
No.	Subject	Code		L	T	P	CA	MSE	ESE	Tota	
1	HSMC	HU2T001	Communication Skills	2	0	0	60	0	40	100	2
2	BSC	MA2T001	Engineering Mathematics- II	3	1	0	20	20	60	100	4
3	BSC	AI2T002	Engineering Chemistry	3	1	0	20	20	60	100	4
4	ESC	AI2T003	Engineering Graphics	1	0	0	20	20	60	100	1
5	HSMC	HU2L001	Communication Skills Lab.	0	0	4	60	0	40	100	2
6	BSC	AI2L002	Engineering Chemistry Lab	0	0	2	60	0	40	100	1
7	ESC	AI2L003	Engineering Graphics Lab	0	0	4	60	0	40	100	2
8			Societal Internship/ Field Training		(Credit	to be	given i	n III S	em.	
9	ESC	AI2T009	Introduction to Drones	2 0 0 10 15 25						50	Audit
				11	2	10					16
				23							



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BOS, Chairman

Head of Department

Basic Science & Humanities Departmen.

J D College of Engineering & Managemen.

Nagpur

			V Semester	r							
	Category	Course		Teac	hing Sc	heme		Evaluat	tion Scheme	e	
Sr. No.	of Subject	Code	Course Name	L	Т	Р	CA	MSE	ESE/Ext. Pra.	Total	Credit
1	HSMC	CE5T001	Professional Practice, Law & Ethics	2	0	0	20	20	60	100	2
2	PCC	CE5T002	Fluid Mechanics	2	1	0	20	20	60	100	3
3	PCC	CE5T003	Structural Analysis	2	1	0	20	20	60	100	3
4	PCC	CE5T004	Transportation Engineering	3	0	0	20	20	60	100	3
5	OEC	CEOEC1	Open Elective-I	4	0	0	20	20	60	100	4
6	PCC	CE5L001	Fluid Mechanics Lab	0	0	2	60	0	40	100	1
7	PCC	CE5L002	Structural Analysis Lab	0	0	2	60	0	40	100	1
8	PCC	CE5L003	Transportation Engineering Lab	0	0	2	60	0	40	100	1
9	PROJECT	CE5P004	Mini Project & Seminar	0	0	2	60	0	40	100	1
10	PROJECT	CE5F005	Field Visit III	0	0	0	60	0	40	100	1
11	MC	CE5T005	Consumer Affair	2	0	0	10	15	25	50	AU
				15	2	8					20



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			VI Semeste	er							
C. N.	Category	Course		Tea	ching S	cheme		Evaluat	ion Schem	e	
Sr. No.	of Subject	Code	Course Name	L	T	P	CA	MSE	ESE/Ext . Pra.	Total	Credit
1	PCC	CE6T001	Design of Steel Structures	2	1	0	20	20	60	100	3
2	PCC	CE6T002	Environmental Engineering	3	0	0	20	20	60	100	3
3	PEC	CE5TE01	Professional Elective I	3	0	0	20	20	60	100	3
4	PEC	CE6TE02	Professional Elective-II	3	0	0	20	20	60	100	3
5	OEC	CEOEC2	Open Elective-II	4	0	0	20	20	60	100	4
6	PCC	CE6L001	Design of Steel Structures Lab	0	0	2	60	0	40	100	1
7	PCC	CE6L002	Environmental Engineering Lab	0	0	2	60	0	40	100	1
8	PROJECT	CE6P003	Mini Project & Seminar	0	0	2	30	0	20	50	1
9		CE6P004	Campus Recruitment Training (CRT)	0	0	2	50	0	0	50	1
10		CE6P005	Skill Development	0	0	2	15	0	35	50	1
11	MC	CE6T004	Research Methodology	2	0	0	10	15	25	50	AU
				17	1	10					21





8	PCC-EE PROJ-EE	EE6L003 EE6P004	Mini Project phase II	0	0	2	60	0	50	100 50	2
9	* MC	EE6T003	Research Methodology	2	0	0	10	15	25	50	Audit
				15	0	6	210	95	395	700	
									al Credits		20

Prof. A. V.Joshi Member Secretary Board of Studies, EE Dept

Chairman Board of Studies, EE Dept

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Semester- V

			Con	tact F	Iours	<u> </u>
Sr. No	SubjectCode	Subject	L	Т	P	Credit
		Theory				
01	BTCVC 501	Design of Steel Structures	2	2	-	4
02	BTCVC 502	Structural Mechanics-II	2	1	-	3
03	BTCVC 503	Soil Mechanics	3	1	1	4
04	BTCVC 504	Environmental Engineering	2	-	1	2
05	BTCVC 505	Transportation Engineering	2	-	1	2
06	CV E2	Elective II	3	-	-	3
07	BTHM507	Essence of Indian Traditional Knowledge	1	-	-	AU
		Practical / Drawing and/or Design				
08	BTCVL508	Soil Mechanics Laboratory	-	-	2	1
09	BTCVL509	Environmental Engineering Laboratory	-	-	2	1
10	BTCVL510	Transportation Engineering Laboratory	-	-	2	1
11	BTCVS511	Seminar on Topic of Field Visit to works related to Building Services	-	-	1	AU
		Sub-Total	15	4	7	
		Total		26		21
		Elective II				
	BTCVE506A BTCVE506B BTCVE506C BTCVE506D	Materials, Testing & Evaluation Computer Aided Drawing Development Engineering Business Communication & Presentation Skills	3	2 - \langle \frac{1}{3} \langle \frac{1}{3} - \langle \frac{1}		



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Semester- VI

\$:Students should register for the CVF 705 in Semester VI to undergo training during vacation after semester VI and appear at examination in Semester VII. Result shall appear in Grade-sheet of Semester VII.

Sr. No.	Subject Code	Subject Title	Con	tact ho	ours	
			L	T	P	Credit
		Theory				
01	BTCVC601	Design of Concrete Structures I	3	1	-	3
02	BTCVC602	Foundation Engineering	2	1	-	3
03	BTCVC603	Concrete Technology	2	-	/	2
04	BTCVC604	Project Management	2	1	-	2
05	CVE3	Elective III	3	-	-	3
06	BTCVC606	Building Planning and Design	2	-	1	2
			,			
		Practical / Drawing and/or Design				
07	BTCVL607	Concrete Technology Laboratory	-	-	2	1
08	BTCVL608	Building Planning, Design and Drawing Laboratory	-	-	4	2
09	BTCVM609	Community Project (Mini Project)	-	-	2	1
10	BTCVS610	Seminar on Topic of Field Visit Road Construction	-	-	1	AU
11	BTCVF611	Industrial Training [§]	-	-	2	
		Sub-Total	14	3	11	
		Total		28		19
		Elective III				
	BTCVE605A BTCVE605B BTCVE605C BTCVE605D BTCVE605E BTCVE605F	Waste Water Treatment Operations Research Geographic Data Analysis and ApplicationsAdvanced Engineering Geology Advanced Soil Mechanics Design of Masonry and Timber Structures	3	-	-	3



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Dr. Babasaheb Ambedkar Technological University

Sr. No.	Course Code	Course Title		Weekl ching			aluat Schem		Credit
93		Semester V	[
			L	Т	P	MSE	CA	ESE	
1	BTCOC601	Compiler Design	3	1	-	20	20	60	4
2	BTCOC602	Computer Networks	3	1	-	20	20	60	4
3	BTCOE603	Elective-V (A) Human Computer Interaction (B) Artificial Intelligence (C) Object-Oriented Analysis Design	2	1	-	20	20	60	3
4	BTCOE604	Elective-VI (A) Geographic Information System (B) Biology (C) Internet of Things	2	-	-	20	20	60	2
5	BTCOE605	Open Elective-VII (A) Development Engineering (B) National Social Service (C) Consumer Behaviour	2	-	1	20	20	60	2
6	BTCOC606	Competitive Programming-II	1	-	2	-	60	40	2
7	BTCOL607	(A) Mobile Application Development	1	-	2	-	60	40	2
3		(B) Internet of Things Laboratory							i
8	BTCOL608	Computer Networks Laboratory	-		2	-	60	40	1
9	BTCOF609	Filed Training / Internship / Industrial Training (Credit to be evaluated in VII Sem.)		-	-	-	-	-	*
		TOTAL	14	3	6	100	280	420	20



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Program: B. Tech. in Computer Science & Engineering

5th Semester Computer Science & Engineering

Sr. No.	Category of Subject	Course Code	Course Name	T	each chen	ing	1	ng Evaluatio	on Sche	eme	Credi	Teaching Mode
1	Ecc	CCETTOOL		L	T	P	CA	MSE	ESE	Total	t	
1	ESC	CS5T001	Internet Of Things	3	0	0	20	20	60	100	3	
2	PCC	CS5T002	TCP/IP	3	0	0	20	20	60	100		
3	PCC	CS5T003	Design and Analysis of Algorithm	2	1	0	20	20	60	100	3	
4	PCC	CS5O001	Open Elective-1	3	1	0	20	20	60	100		
5	PEC	CS5TE01	Elective -I	3	0	0	20	20		100	4	
6	ESC	CS5L004	Internet Of Things (Lab)	0	0	2	60	0	60 40	100	3	
7	PCC	CS5L005	TCP/IP(Lab)	0	0	2	60	0		100	1	
8	PCC	CS5L006	Python Programming(Lab)	0	0	2	60		40	100	1	
9	PROJECT	CS5P007	Mini Project	0	0	0		0	40	100	1	
10	PROJECT	CS5P008	Field Training/ Industrial Visit	0	0	0	30	0	25	50	1	
10	MC	CS5T009	Innovation and Enterpreneurship Development	2	0	0	15	10	25	50	Audit	-
				16	2	6	350	110	490	950	21	

Open Elective-1: OSOS (Open Source Operating System)

CS5TE01A	Augmented Reality	
CS5TE01B	Block Chain	
CS5TE01C	3D Printing & Design	

6th Semester Computer Science & Engineering

Sr. No.	Category of	Course Code	Course Name	Te	each cher	ing		Evaluati	on Sche	eme	Credi	
	Subject			L	T	P	CA	MSE	ESE	Total	t	
1	PCC	CS6T001	Artificial Intelligence & Robotics	3	0	0	20	20	60	100	3	
2	PCC	CS6T002	Neural Networks and Machine Learning	3	0	0	20	20	60	100	3	
3	PEC	CS6TE02	Elective -II	3	0	0	20	20	60	100	3	
4	PEC	CS6TE03	Elective-III	3	0	0	20	20	60	100	3	
5	OEC	CS6O002	Open Elective-2	3	1	0	20	20	60	100		
6	PCC	CS6L003	Neural Networks and Machine Learning(Lab)	0	0	2	60	0	40	100	1	
7	PCC	CS6L004	Full Stack Development(Lab)	0	0	2	60	0	40	100	1	
8	PCC	CS6L005	Advance Java Programming(LAB)	0	0	2	60	0	40	100	1	
9	PROJECT	CS6P006	Mini Project	0	0	2	25	0	25	50	1	
10	PROJECT	CS6P007	CRT(Campus Recruitment Training)	0	0	2	50	0	0	50	1	
11	PROJECT	CS6P008	Skill Development	0	0	2	15	0	35	50	1	
12	MC	CS6T009	Intellectual Property Rights	2	0	0	15	THE		50	Audit	
				17	1	12		110	CAR STATE	1000	22	Toins

Open Elective-2 : SE (Software Engineering)

D Collage of Engineering & Management Khandala, Katol Read Nagper-441301

B.Tech (Electrical Engineering / Electrical Engineering (Electronics and Power)/ Electrical & Electronics Engg / Electrical & Power Engineering)

Curriculum for Semester VII [Final Year]

Sr. No.	Course Code	Type of	Course Title	1	urs weel	•	i .	aluati		Total Marks	Credits
		Course		L	T	P	MSE	CA	ESE		
1	BTEEC701	PCC1	Power System Operation & Control	3	0	0	20	20	60	100	3
2	BTEEC702	PCC2	High Voltage Engineering	3	0	0	20	20	60	100	3
3	BTEEC703	PCC3	Electrical Drives	3	0	0	20	20	60	100	3
4	BTEEE704	PEC1	Elective-IX	3	0	0	20	20	60	100	3
5	BTEEE705	PEC2	Elective-X	3	0	0	20	20	60	100	3
6	BTEEL706	Lab	Power System Operation & Control Lab	0	0	2		30	20	50	1
7	BTEEL707	Lab	High Voltage Engineering Lab	0	0	2		30	20	50	1
8	BTEEL708	Lab	Electrical Drives Lab	0	0	2	-	30	20	50	1
9	BTEES709	Seminar	Seminar	0	0	2		30	20	50	1
10	BTEEP710	Project	Project Part-I	0	0	6		30	20	50	3
11	BTEEF711		Field Training /Internship/Industrial Training III					1	50	50	1
			Total	15	0	14	100	250	450	800	23

Elective-IX	Elective-X
A) Special Purpose Electrical Machines	A) Digital Signal Processing
B) Electrical Traction and Utilization	B) Energy Audit and Conservation
C) Engineering System Design and Optimization	C) Electrical Power Quality
D) Financial Management	D) HVDC Transmission and FACTS



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B.Tech (Electrical Engineering / Electrical Engineering (Electronics and Power)/ Electrical & Electronics Engg / Electrical & Power Engineering)

Curriculum for Semester VIII [Final Year]

Sr.	Course	Course Title	Hou	rs per	week	Evalu	ation So	cheme	Total	Credits
No.	Code		L	T	P	MSE	CA	ESE	Marks	
	Circuits 2.DC Power Tr. 3.High Power M 4.Fuzzy Sets, L Applications 5.The Joy of Co	ement Integrated ansmission Systems fultilevel Converters ogic and Systems & emputing using Python o Industry 4.0 and net of Things	3	0	0	20*	20*	60*	100	3
	7.Entrepreneurship Essentials # Student to opt any two subjects from above list		3	0	0	20*	20*	60*	100	3
6	BTEEP803	Project - II	0	0	30		100	150	250	15
		Total	6	0	30	40	240	270	450	21

^{*} Six months of Internship in the industry

Mapping of Courses with MOOCs Platform SWYAM / NPTEL

S.N.	Course Name	Duration	Name of Professor	Institute offering
				Course
1	Power Management Integrated	12 Weeks	Prof. Qadeer Ahmad Khan	IITM
	Circuits			
2	DC Power Transmission Systems	12 Weeks	Prof. Krishna S	IITM
3	High Power Multilevel	12 Weeks	Prof. Anandarup Das	IITD
	Converters			
4	Fuzzy Sets, Logic and Systems &	12 Weeks	Prof. Nishchal Kumar	IITK
	Applications		Verma	
5	The Joy of Computing using	12 Weeks	Prof. Sudarshan Iyengar	IIT Ropar
	Python		Prof. Yayati Gupta	
6	Introduction to Industry 4.0 and	12 Weeks	Prof. Sudip Misra	IIT KGP
	Industrial Internet of Things		•	
7	Entrepreneurship Essentials	12 Weeks	Prof. Manoj Kumar Mondal	IIT KGP



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^{*}Students doing project at institute will have to appear for CA/MSE/ESE

^{*} Student doing project at Industry will give NPTEL examination / Examination conducted byuniversity i.e. CA/MSE/ESE

[#] These subjects are to be studied on self-study mode using SWAYAM/NPTEL/Any other source

[#] Teacher who work as a facilitator for the course should be allotted 3 hrs/week load.

[#] Project Load: 2hrs/week/project.

For

B. Tech. Information Technology Programme

Curriculum for Semester- V [Third Year]

Sr. No.	Category of Subject	Course Code	Course Name	1	eachi Schen	_	F	valuatio	n Sche	me	
				L	T	P	CA	MSE	ESE	Total	Credit
1	ESC	IT5T001	Embedded System & IoT	3	0	0	20	20	60	100	3
2	PCC	IT5T002	Cyber Security & Cryptography	3	1	0	20	20	60	100	4
3	PCC	IT5T003	Design and Analysis of Algorithm	3	1	0	20	20	60	100	4
4	PCC	ITOEC1	Open Elective-1	3	1	0	20	20	60	100	3
5	PEC	IT5TE01	Elective -I	3	0	0	20	20	60	100	3
S	ESC	IT5L004	Embedded System & IoT (Lab)	0	0	2	60	20	40	100	No.
9	PCC	IT5L005	Cyber Security & Cryptography (Lab)	0	0	2	60	0	40	100	Possek
10	PCC	IT5L006	Design and Analysis of Algorithm (Lab)	0	0	2	60	0	40	100	4
6	PROJECT	IT5P007	Internship	0	0	0	0	0	0	0	1
7	МС	IT5T008	Innovation and Enterpreneurship Development	2	0	0	15	10	25	50	Audit
				17	3	6	300	120	450	850	21



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314 Semester Mechanical Engineering

Sr. No.	Category of Subject	Course Code	Course Name	Teaching Scheme		_	Ev	ieme			
				L	T	P	CA	MSE	ESE	Total	Credit
1	BSC	MET301	Applied Maths-III	3	1	0	20	20	60	100	4
2	ESC	MET302	Rigid Body Mechanics	3	0	0	20	20	60	100	3
3	PCC	MET303	Material Science & Metallurgy	3	0	0	20	20	60	100	3
4	PCC	MET304	Engineering Thermodynamics	3	0	0	20	20	60	100	3
5	PCC	MET305	Theory Of Machines-I	3	1	0	20	20	60	100	4
6	PCC	MET306	Manufacturing Engineering-I	3	0	0	20	20	60	100	3
7	PCC	MEL303	Material Science & Metallurgy Lab	0	0	2	60	0	40	100	1
8	PCC	MEL306	Manufacturing Engineering-I Lab	0	0	2	60	0	40	100	1
9	ESC	MEL307	Machine Drawing and Computer Graphics	1	0	2	60	0	40	100	2
10	PROJECT	MEI 308	Industrial Visit	0	0	0	0	0	50	50	1
11	MC	MET309	Innovation and Entrepreneurship Development	2	0	0	10	15	25	50	Audit
				21	3	6	310	135	555	1000	25

4thSemester Mechanical Engineering

Sr. No.	Category of Subject	Course Code	Course Name		eachii chem	_	Evaluation Scheme		ieme		
				L	T	P	CA	MSE	ESE	Total	Credit
1	BSC	MET401	Numerical Method	3	1	0	20	20	60	100	4
2	ESC	MET402	Basic Electronic Engineering	3	1	0	20	20	60	100	4
3	ESC	MEL403	Product Design and Development	3	0	0	20	20	60	100	3
4	PCC	MET404	Manufacturing Engineering-II	3	0	0	20	20	60	100	3
5	PCC	MET405	Strength Of Materials	3	0	0	20	20	60	100	3
6	PCC	MET406	Fluid Mechanics & Fluid Machines	3	1	0	20	20	60	100	4
7	PCC	MEL404	Manufacturing Engineering Lab	0	0	2	60	0	40	100	1
8	PCC	MEL405	Strength Of Materials Lab	0	0	2	60	0	40	100	1
9	PCC	MEL406	Fluid Mechanics & Fluid Machines Lab	0	0	2	60	0	40	100	1
10	PROJECT	MEF407	Field Training/Internship	0	0	0	0	0	50	50	1
11	MC	MET408	Universal Human Value	2	0	0	10	15	25	50	Audit
				20	4	6	310	135	555	1000	25

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5thSemester Mechanical Engineering

Sr. No.	Category of Subject	Course Code	Course Name		achii hem	_	Evaluation Scheme				
				L	T	P	CA	MSE	ESE	Total	Credit
1	PCC	ME5T001	Heat Transfer	3	0	0	20	20	60	100	3
2	PCC	ME5T002	Theory Of Machines-II	3	0	0	20	20	60	100	3
3	PCC	ME5T003	Measurement and Quality Control	3	0	0	20	20	60	100	3
4	PEC	ME5TE01	Elective-I	3	0	0	20	20	60	100	3
5	OEC	ME5O001	Open elective I	4	0	0	20	20	60	100	4
6	PCC	ME5L001	Heat Transfer Lab	0	0	2	60	0	40	100	1
7	PCC	ME5L002	Theory Of Machines-II Lab	0	0	2	60	0	40	100	1
8	PCC	ME5L003	Measurement and Quality Control Lab	0	0	2	60	0	40	100	1
9	PROJECT	ME5P004	Mini Project	0	0	0	0	0	50	50	1
10	MC	ME5T005	Consumer Affair	2	0	0	10	15	25	50	Audit
				18	0	6	290	115	495	900	20

Course Code	PEC-I	Course Code	Open Elective-I
ME5TE01A	Renewable Energy Sources	ME5O001A	Automobile Vehicle Maintenance
ME5TE01B	Analysis and Synthesis of Mechanisms	ME5O001B	Product Development
ME5TE01C	Advanced Manufacturing Technology		



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6thSemester Mechanical Engineering

Sr. No.	Category of Subject	Course Code	Course Name		achi chem	_	Evaluation Scheme				
				L	T	P	CA	MSE	ESE	Total	Credit
1	HSMC	ME6T001	Operation Research	3	0	0	20	20	60	100	3
2	PCC	ME6T002	Applied Thermodynamics	2	1	0	20	20	60	100	3
3	PCC	ME6T003	Design of Machine Element	2	1	0	20	20	60	100	3
4	PEC	ME6TE01	Elective-II	3	0	0	20	20	60	100	3
5	OEC	ME6O002	Open elective II	3	1	0	20	20	60	100	4
6	PCC	ME6L002	Applied Thermodynamics Lab	0	0	2	60	0	40	100	1
7	PCC	ME6L003	Design of Machine Element Lab	0	0	2	60	0	40	100	1
8	ESC	ME6L004	Computer Graphics Lab	1	0	2	60	0	40	100	2
9	PROJECT	ME6P005	Campus Recruitment Training	0	0	2	50	0	0	50	1
10	PROJECT	ME6P006	Skill Development	0	0	2	50	0	0	50	1
11	PROJECT	ME6P007	Mini Project	0	0	0	0	25	0	25	50
12	MC	ME6T008	Research Methodology	2	0	0	10	15	25	50	Audit
				16	3	10	380	115	505	1000	23

Course Code	PEC-II	Course Code	Open Elective-II
ME6TE02A	Power plant engineering	ME6O002A	Solar Technologies
ME6TE02B	Automobile Engineering	ME6O002B	Industrial Safety
ME6TE02C	Industrial Engineering		



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B. Tech. Mechanical Engineering

Course Structure for Semester VII [Fourth Year] w.e.f. 2020-2021

Course Code	Type of	Course Title	Weekl S	y Teac cheme	_	Ev	aluatio	n Schen	ne	Credits
Course Code	Course	Course Title	L	T	P	CA	MSE	ESE	Total	
BTMEC701	PCC 29	Mechatronics	2	1		20	20	60	100	3
BTMEC702	PCC 30	CAD/CAM	2	1		20	20	60	100	3
BTMEC703	PCC 31	Manufacturing Processes - III	2	1		20	20	60	100	3
BTMEC704A		Fluid Machinery								
BTMEC704B		Industrial Engineering and Management								
ВТМЕС704С		Finite Element Method		,		20	20	60	100	3
BTMEC704D	PEC 2	Surface Engineering	2	1		20	20		100	
ВТМЕС704Е	1	Refrigeration and Air Conditioning]							
BTAMC704C		Automobile Design (Product Design, PLM, CAE, Catia)								
BTMEC705A		Engineering Economics								
ВТМЕС705В	OEC 5	Intellectual Property Rights								Audit (AU/
BTMEC705C		Wind Energy	3			-				NP)
BTMEC705D		Knowledge Management								
BTMEL706	PCC 32	Manufacturing Processes Lab - II			2	30		20	50	1
BTMEL707	PCC 33	Mechatronics Lab			2	30		20	50	1
BTMEL708	PCC 34	CAD/CAM Lab			2	30		20	50	1
BTMES709	Project 4	Seminar			2	30		20	50	1
BTMEF710	Project 5	Field Training /Internship/Industrial Training III						50	50	1
BTMEP711	Project 6				6	30		20	50	3
		Tota	al 11	4	14	230	80	390	700	20



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**In case of students opting for Internship in the eighth semester, the Project must be industry-based.

B. Tech. Mechanical Engineering

Course Structure for Semester VIII [Fourth Year] w.e.f. 2020-2021

Course Code	Type of	Course Title	Weekl S	y Teac		Ev	valuatio	n Schem	e	Credits
	Course		L	T	P	CA	MSE	ESE	Total	
BTMEC801A		Biomechanics								
BTMEC801B		Power Plant Engineering								
BTMEC801C	PEC 3	Robotics	2	1		20	20	60	100	3
BTMEC801D		Tool Design								
BTAMC801C		Body - In - White & Trims								
BTMEC802A		Product Life Cycle Management								
BTMEC802B		Machine Tool Design								
BTMEC802C	PEC 4	Tool Condition Monitoring	2	1		20	20	60	100	3
BTMEC802D]	Mechanical Vibration								
BTMEC802E		Steam and Gas Turbines								
BTMEC803A		Non-conventional Machining								
BTMEC803B	PEC 5	Cryogenic Systems	2	1		20	20	60	100	3
BTMEC803C		Process Equipment Design								
BTMEC804A		Design of Piping Systems								
BTMEC804B	PEC 6	Advanced IC Engines	2	1		20	20	60	100	3
BTMEC804C		Design of Air Conditioning Systems								
BTMEC804D		Sheet Metal Engineering								
BTMEC805A		Design of Experiments								
BTMEC805B	OEC 6	Entrepreneurship Development	2	1		20	20	60	100	3
BTMEC805C		Plant Maintenance								
BTMEP806	Project 7	Project Stage-II			12	50		100	150	6
		Total	10	5	12	150	100	400	650	21







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An Autonomous Institute, with NAAC "A" Grade

Department of Electronics and Telecommunication Engineering

"Rectifying Ideas, Amplifying Knowledge"
Session: 2021-22

Course Structure and Syllabus (Autonomous)

For

B. Tech. Third Semester in Electronics and Telecommunication Engineering

Sr.	Category	Course	Course Name	l .	e achi che m		Ev	eme	Credit		
No.	of Subject	Code		L	T	P	CA	MSE	ESE	Total	
1	BSC	ET3T001	Multivariate Calculus	2	1	0	20	20	60	100	3
2	ESC	ET3T002	Electronic Devices and Circuits-I	3	1	0	20	20	60	100	4
3	PCC	ET3T003	Analog Communication System	2	1	0	20	20	60	100	3
4	PCC	ET3T004	Digital Circuits and Microprocessor	2	1	0	20	20	60	100	3
5	PCC	ET3T005	Integrated Circuit and Application	3	1	0	20	20	60	100	4
6	PCC	ET3T006	Network Aynthesis and Analog Filter	2	1	0	20	20	60	100	3
7	ESC	ET3L002	Electronic Devices and Circuits-I Lab	0	0	2	60	0	40	100	1
8	PCC	ET3L003	Analog Communication System Lab	0	0	2	60	0	40	100	1
9	PCC	ET3L004	Digital Circuits and Microprocessor Lab	0	0	2	60	0	40	100	1
10	MC	ET3T007	Universal Human Values	3	0	0	20	20	60	100	3
			Total	17	6	6	320	140	540	1000	26



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Department of Electronics and Telecommunication Engineering

"Rectifying Ideas, Amplifying Knowledge" Session: 2021-22

Course Structure and Syllabus (Autonomous)

For

B. Tech. Fourth Semester in Electronics and Telecommunication Engineering

Sr.	Category	Course	Course Name		e achi	_	Ev	eme	Credit		
No.	of Subject	Code		L	T	P	CA	MSE	ESE	Total	
1	BSC	ET4T001	Partial Differential Equation and Numerical Methods	2	1	0	20	20	60	100	3
2	ESC	ET4T002	Basics of Python Programming	3	0	0	20	20	60	100	3
3	ESC	ET4T003	Electrical Machines and Instruments	2	1	0	20	20	60	100	3
4	ESC	ET4T004	Electronic Devices and Circuits-II	2	1	0	20	20	60	100	3
5	PCC	ET4T005	Signal and System	3	0	0	20	20	60	100	3
6	PCC	ET4T006	Electromagnetic Field	3	1	0	20	20	60	100	4
7	ESC	ET4L003	Electrical Machines and Instruments Lab	0	0	2	60	0	40	100	1
8	ESC	ET4L004	Electronic Devices and Circuits-II Lab	0	0	2	60	0	40	100	1
9	PCC	ET4L005	Signal and System Lab	0	0	2	60	0	40	100	1
10	Internship	ET4P001	Field Training-1	0	0	0	20	0	30	50	1
11	MC	ET4T007	Innovation and Entrepreneurship Development	2	0	0	10	15	25	50	Audit
			Total	17	4	6	330	135	535	1000	23



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Department of Electronics and Telecommunication Engineering

"Rectifying Ideas, Amplifying Knowledge" Session: 2021-22

Course Structure and Syllabus (Autonomous)

B. Tech. Fifth Semester in Electronics and Telecommunication Engineering

Sr.	Category	Course	Course Name		eachi chen	_	E	valuati	on Sch	eme	Credit
No.	of Subject	Code		L	T	P	CA	MSE	ESE	Total	
1	PCC	ET5T001	Digital Signal Processing	2	1	0	20	20	60	100	3
2	PCC	ET5T002	Microcontroller and Application	3	0	0	20	20	60	100	3
3	PCC	ET5T003	Control System Engineering	3	0	0	20	20	60	100	3
4	PEC	ET5E004	Professional Elective Course-I	3	0	0	20	20	60	100	3
5	OEC	ET5O001	OPEN Elective Course-I	4	0	0	20	20	60	100	4
6	ESC	ET5L005	Software Workshop Lab	0	0	2	60	0	40	100	1
7	PCC	ET5L001	Digital Signal Processing Lab	0	0	2	60	0	40	100	1
8	PCC	ET5L002	Microcontroller and Application Lab	0	0	2	60	0	40	100	1
9	Internship	ET5P001	Field Training-2	0	0	0	20	0	30	50	1
10	Project	ET5P002	Mini Project	0	0	2	20	0	30	50	1
11	MC	ET5T006	Consumer Affairs	2	0	0	10	15	25	50	Audit
			Total	17	1	8	330	115	505	950	21



J D Collage of Engineering & Management Khandala, Katol Read Nagaur-441501







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An Autonomous Institute, with NAAC "A" Grade

Department of Electronics and Telecommunication Engineering

"Rectifying Ideas, Amplifying Knowledge"
Session: 2021-22

Course Structure and Syllabus (Autonomous)

For

B. Tech. Sixth Semester in Electronics and Telecommunication Engineering

Sr.	Category	Course	Course Name		eachi chen	_	E	valuatio	on Sche	eme	Credits
No.	Course	Code		L	T	P	CA	MSE	ESE	Total	
1	HSMC	ET6T001	Education, Technology and Society	2	0	0	20	20	60	100	2
2	PCC	ET6T002	Antennas and Wave Propagation	3	0	0	20	20	60	100	3
3	PCC	ET6T003	Computer Networks and Cloud Computing	3	0	0	20	20	60	100	3
4	PEC	ET6E004	Professional Elective Course-II	3	0	0 0	20	20	60	100	3
5	OEC	ET6O002	OPEN Elective Course-II	4	0	0	20	20	60	100	4
6	PCC	ET6L003	Computer Networks and Cloud Computing Lab	0	0	2	60	0	40	100	1
7	PCC	ET6L005	Electronic Design Engineering Lab	0	0	2	60	0	40	100	1
8	Project	ET6P001	Campus Recruitment Training (CRT)	0	0	2	50	0	0	50	1
9	Project	ET6P002	Skill Development	0	0	2	15	0	35	50	1
10	Project	ET6P003	Mini Project	0	0	2	30	0	20	50	1
11	MC	ET6T006	Research Methodology	2	0	, 0	10	15	25	50	Audit
		l	17	0	10	325	115	460	900	20	



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VISION	MISSION
TobeaDepartmentproviding high quality & globally competent	1.Toprovidequalityteachinglearningprocessthroughwell-developededucational environment and dedicated faculties.
knowledgeofconcurrenttechnologies in the field of Electronics &Telecommunication	${\bf 2.} To produce competent technocrats of high standards satisfying the needs of all stakeholders.$

Category	CourseCode	Subject	Sem
Caregory	ET5E004A	IntroductiontoRobotics&Computer Programming	V
	ET5E004B	TelecommunicationSwitchingSystem	V
Professional Elective	ET5E004C	AISearch Methodsfor ProblemSolving	V
	ET5E004D	DigitalSystemDesign&HardwareModellingUsingVerilog	V
	ET5E004E	EmbeddedCProgramming	V
Course-I	ET5E004F	AdvancedWirelessCommunication&CodingTechnique	V
	ET5E004G	IntroductiontoJavaProgrammingand Salesforce	V
	ET5E004H	SensorTechnology	V
	ET5E004I	IntroductiontoDeepLearning	V
De .			
	ET6E004A	EmbeddedProcessor&itsInterfacingwithRTOS	VI
	ET6E004B	AI:KnowledgeRepresentation&Reasoning	VI
	ET6E004C	VLSIPhysical Design	VI
	ET6E004D	SatelliteCommunication	VI
Professional	ET6E004E	WirelessIPNetworks	VI
Elective	ET6E004F	ComputerVision	VI
Course-II	ET6E004G	DatabaseManagement System	VI
	ET6E004H	SwitchingTheory	VI
	ET6E004I	Strength, Kinematics & Design of Machine Elements	VI
	ET6E004J	EmbeddedSystemsDesign	VI
	ET6E004K	NeuralNetworksandFuzzyLogic	V]
	ET7E002A	AdvancedCellularCommunication	VI
	ET7E002B	IntroductiontoIoT	VI
	ET7E002C	OpticalCommunicationNetworks	VI
Professional	ET7E002D	BiomedicalInstrumentation	VI
Elective Course-III	ET7E002E	IoT&Wireless Sensor Networks	VI
Course-III	ET7E002F	Cryptography&NetworkSecurity	VI
	ET7E002G	Multimedia Communication	VI
	ET7E002H	TelevisionEngg	VI



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N. 8	ET7E003A	VerilogHDL	VII				
* 2.4	ET7E003B	UHFandMicrowave Engineering	VII				
Professional	ET7E003C	MobileCommunication	VII				
Elective	ReinforcementLearning	VII					
Course-IV	ET7E003E	Drives&Control SystemforRobots&RoboticVision	VII				
	ET7E003F	ComputerArchitecture	VII				
	ET7E003G	DataStructuresandAlgorithms&SystemSoftware	VII				
	ET7E004A	MachineLearning	VII				
	ET7E004B	DigitalImageProcessing	VII				
Professional	ET7E004C	AdvancedDigitalSignal Processing					
Elective	ET7E004D	EMFOptics&PhotonicIntegratedCircuit					
Course-V	ET7E004E	AdvancedMobile Communication					
	ET7E004F	DeepLearningfor VisualComputing					
era er	ET7E004G	Industrial Automation & Control					
	ET8E001A	5GWirelessNetworks	VIII				
	ET8E001B	ModernDigitalCommunicationSystems	VIII				
Professional	ET8E001C	FundamentalsofArtificial IntelligenceforRobots.	VIII				
Elective	ET8E001D	BasicsofArtificialIntelligence.	VIII				
Course-VI	ET8E001E	OptimizationTechniquesforDigitalVLSIDesign	VIII				
Course VI	ET8E001F	DeviceDrivers	VIII				
	ET8E001G	Spread SpectrumTechniques	VIII				
	ET8E001H	IndustrialManagement&QualityControl	VIII				

	OPENElectiveCourses (OEC)	
CourseCode	Subject	Deptt.
1	FinanceforEngineers	
2	EngineeringEconomics	
3	LegislativeProcedure	☐ _{MBA}
4	LabourLaw	IVIDA
5	HumanResourceDevelopmentandOrganizationalBehavior	
6	ProfessionalEffectivenessandBusinessCommunicationskills	
7	FitnessManagement Yoga	
8	QuantativeAptitude&LogicalResoning	
9 =	PersonalPsychology	Wellnes
10	Classical Singining	s Centre
11	Dancing	
12	Drama	
13	PhysicsofEngineeringMaterials	
14	Nanotechnology	
15	BiologyforEngineers	FY
16	LifeandCareerSkillswithInteractiveLearning	FY
17	EnglishlanguageProficiency	
18	ProbalityofRandomVariable	
19	AdvancedController&Applications(7thSem)	
20	Pattern Recognition	
21	InternetofThings(5thsem)	
22	PLC,SCADA	ETC
23	MEMS(7th Sem)	EIC
24	BroadbandCommunication(6thsem)	
25	IntroductiontoMicroprocessor,Microcontraction botics(6thsem)	
26	BasicElectronicComponents(5thsem)	

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knowledgeofconcurrenttechnologies in the field of Electronics &Telecommunication	${\bf 2. To produce competent technocrats of high standards satisfying the needs of all stakeholders.}$

		ProfessionalElectiveCourses(PEC)	Sem
Category	CourseCode	Subject	V
	ET5E004A	IntroductiontoRobotics&Computer Programming	V
	ET5E004B	TelecommunicationSwitchingSystem	V
	ET5E004C	AISearch Methodsfor ProblemSolving	
Professional	ET5E004D	DigitalSystemDesign&HardwareModellingUsingVerilog	V
Elective	ET5E004E	EmbeddedCProgramming	V
Course-I	ET5E004F	AdvancedWirelessCommunication&CodingTechnique	V
	ET5E004G	IntroductiontoJavaProgrammingand Salesforce	V
	ET5E004H	SensorTechnology	V
	ET5E004I	IntroductiontoDeepLearning	V
Ter			
	ET6E004A	EmbeddedProcessor&itsInterfacingwithRTOS	VI
	ET6E004B	AI:KnowledgeRepresentation&Reasoning	VI
	ET6E004C	VLSIPhysical Design	VI
	ET6E004D	SatelliteCommunication	VI
Professional	ET6E004E	WirelessIPNetworks	VI
Elective	ET6E004F	ComputerVision	V
Course-II	ET6E004G	DatabaseManagement System	VI
	ЕТ6Е004Н	SwitchingTheory	V]
	ET6E004I	Strength, Kinematics & Design of Machine Elements	V]
	ET6E004J	EmbeddedSystemsDesign	V
	ET6E004K	NeuralNetworksandFuzzyLogic	V
	ETOEOUTE	, ,	
	ET7E002A	AdvancedCellularCommunication	VI
	ET7E002B	IntroductiontoIoT	VI
	ET7E002C	OpticalCommunicationNetworks	V
Professional	ET7E002D	BiomedicalInstrumentation	V
Elective	ET7E002E	IoT&Wireless Sensor Networks	V
Course-III	ET7E002E	Cryptography&NetworkSecurity	V
	ET7E002F	Multimedia Communication	V
	ET7E002G	TelevisionEngg	V.







27	AutomotiveEmbeddedSystem	
28	BlockChain	MECH
29	VehicleMaintenance&GaragePractice	
30	AdvancedJAVAPrograming	
31	.Net	
32	LINUX	
33	WebDevelopmet&Design	
34	Machine Learning	CSE,
35	CyberSecurity	,
36	AndroidAppDevelopment	IT,AI
37	Ethical Hacking	
38	Data Science	
39	BigData Analysis	
40	ApplicationofArtificialIntelligenceinFinance	
41	QILQ(QuantitativeIntelligenceandlearningQuickness)	
42	RemotesencingandGIS	
43	HighwayPavements	Civil
44	TrafficEngineering	CIVII
45	Airpollution andNoisePollution	
46	WasteWater Management	
47	ElectricalSafetyand Management	
48	ElectricalAutocad	EE
49	SmartGridTechnology	EE
50	IndustrialInstrumentation	

Prof. Shailesh M. Sakhare Secretary BoS ETC Board Prof.Neetu Gyanchandani Chairman BoS ETC Board



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B. Tech (Electronics & Telecommunication Engineering) Proposed Curriculum for Semester VII [Final Year]

Sr.	Course Code	rse Code Type of Course Course Title	Hour	Hours Per Week			Evaluation Scheme				
No.	Course Coue	Type of Course	Course Title	L	T	P	MSE	CA	ESE	Total Marks	Credits
1	BTETC701	Professional Core Course 1	Digital Communication	3	0	0	20	20	60	100	3
2	ВТЕТРЕ702	Program Elective 3	Group A	3	0	0	20	20	60	100	3
3	ВТЕТРЕ703	Program Elective 4	Program Elective 4 Group B		0	0	20	20	60	100	3
4	ВТЕТРЕ704	Program Elective 5	Group C	3	0	0	20	20	60	100	3
5	BTHM705	Humanities & Social Science including Management Courses	Financial Management	2	0	0	20	20	60	100	2
6	BTETL706	Program Elective 3	Lab	0	0	2		30	20	50	.1
7	BTETL707	Program Elective 4	Lab	0	0	2		30	20	50	1
8	BTETL708	Program Elective 5	Program Elective 5 Lab		0	2		30	20	50	1
9	BTETP709	Project Part I		0	0	8		50	50	100	4
10	BTETF611	Field Training/ Internship/Industrial Training Evaluation							50	50	1
			Total	14	0	14	100	240	460	800	22

Bachelor of Technology Degree Course in Electronics and Telecommunication Engineering



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Program Elective - 3 (Group A)	Program Elective -4 (Group B)	Program Elective- 5 (Group C)			
(A) Microwave Theory & Techniques	(A) Embedded System Design	(A) Consumer Electronics			
(B) RF Circuit Design	(B) Artificial Intelligence Deep learning	(B) Analog Integrated Circuit Design			
(C) Satellite Communication	(C) VLSI Design & Technology	(C) Soft Computing			
(D) Fiber Optic Communication	(D) Data Compression & Encryption	(D) Advance Industrial Automation-1			
(E) Wireless Sensor Networks	(E) Big Data Analytics	(E) Mechatronics			
(F) Mobile Computing	(F) Cyber Security	(F) Electronics in Smart City			

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B. Tech (Electronics & Telecommunication Engineering) Course Structure for Semester VIII [Fourth Year] w.e.f. 2020-2021

Course Code	Type of Course	I Course line	Weekly Teaching Scheme			Evaluation Scheme				Credits
			L	T	P	MSE	CA	ESE	Total	
 Introduction to Internet of Things Computer Vision and Image Processing Biomedical Signal Processing Industrial Automation and Control 			3	-		20*	20*	60*	100	3
 Cryptography and Network Security Digital IC Design # Student to opt any two subjects from above list 		3	-		20*	20*	60*	100	3	
BTMEP803	Project Par	t-II or Internship*			30			100	150	15
-		Total						220	350	21

^{*} Six months of Internship in the industry

Mapping of Courses with MOOCs Platform SWYAM / NPTEL

No	Course Name	Duration	Institute Offering	Name of Professor
		(Weeks)	Course	
1	Introduction to internet of things	12	IIT Kharagpur	Prof. Sudip Misra
2	Computer Vision and Image	12	IIT Gandhinagar	Prof. M. K. Bhuyan
	Processing			
3	Biomedical Signal Processing	12	IIT Kharagpur	Prof. Sudipta
				Mukhopadhyay
4	Industrial Automation and Control	12	IIT Kharagpur	Prof. Siddhartha
				Mukhopadhyay
-5	Cryptography & Network Security			
				Mukhopadhyay
6	Digital IC Design	12	IIT Madras	Prof. Janakiraman
			70	0

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^{*}Students doing project at institute will have to appear for CA/MSE/ESE

^{*} Student doing project at Industry will give NPTEL examination / Examination conducted by university i.e. CA/MSE/ESE

[#] These subjects are to be studied on self –study mode using SWAYAM/NPTEL/Any other source

[#] Teacher who work as a facilitator for the course should be allotted 3 hrs/week load.

[#] Project Load: 2hrs/week/project.

For

B. Tech. Information Technology Programme

Curriculum for Semester-III [Second Year]

			Carriculant for Schiester-	TIL L	CCO	iiu .	carj				
Sr. No.	Category of Subject	Course Code	Course Name	1	Teaching Scheme		Evaluation Scheme				
				L	T	P	CA	MSE	ESE	Total	Credit
1	HSMC	IT3T001	Organization Behavior	2	0	0	20	20	60	100	2
2	BSC	IT3T002	Mathematics-III	3	1	0	20	20	60	100	4
3	ESC	IT3T003	Digital Electronics & Fundamentals of Microprocessor	3	0	0	20	20	60	100	3
4	PCC	IT3T004	Computer Arheitecture & Organsization	3	0	0	20	20.	60	100	3
5	PCC	IT3T005	Data structure using OOPs	3	1	0	20	20	60	100	4
6	PCC	IT3T006	Computer Graphics	3	0	0	20	20	60	100	3
7	PCC	IT3L007	Data structure using OOPs(Lab)	0	0	2	60	0	40	100	1
8	ESC	IT3T008	Digital Electronics & Fundamentals of Midroprocessor (Lab)	0	0	2	60	0	40	100	1
9	PCC	IT3L009	Computer Graphics (Lab)	0	0	2	60	0	40	100	1
10	PROJECT	IT3P010	Internship	0	0	0	0	0	0	Ò	1
11	UHV	IT3T011	Universal Human Values	2	0	0	15	10	25	50	Audit
				19	2	6	320	120	510	950	23



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For

B. Tech. Information Technology Programme

Curriculum for Semester- IV [Second Year]

Sr. No.	Category of	Course Code	Course Name	Tea chin			Evalu ation				
				L	Т	P	CA	MSE	ESE	Total	Credit
1	PCC	IT4T001	Theory of Computation	3	1	0	20	20	60	100	4
2	PCC	IT4T002	Java Programming	3	0	0	20	20	60	100	3
3	PCC	IT4T003	Operating System	3	0	0	20	20	60	100	3
4	PCC	IT4T004	Computer Networks	2	1	0	20	20	60	100	3
5	PCC	IT4T005	DBMS	3	0	0	20	20	60	100	3
6	PCC	TT4T006	Discrete Mathematics & Graph Theory	3	0	0	20	20	60	100	3
7	PCC	IT4L007	DBMS(Lab)	0	0	2	60	0	40	100	1
8	PCC	IT4L008	Computer Networks(Lab)	0	0	2	60	0	40	100	1
9	PCC	IT4L009	Java Programming(Lab)	0	0	2	60	0	40	100	1
10	MC	IT4L010	Consumer Affairs	2	0	0	15	10	25	50	Audit
				19	2	6	300	120	530	950	22



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For

B. Tech. Information Technology Programme

Curriculum for Semester- V [Third Year]

Sr. No.	Category of Subject	Course Code	Course Name		eachi ichen	_	F				
				L	T	P	CA	MSE	ESE	Total	Credit
1	ESC	IT5T001	Embedded System & IoT	3	0	0	20	20	60	100	3
2	PCC	IT5T002	Cyber Security & Cryptography	3	1	0	20	20	60	100	4
3	PCC	IT5T003	Design and Analysis of Algorithm	3	1	0	20	20	60	100	4
4	PCC	ITOEC1	Open Elective-1	3	1	0	20	20	60	100	3
5	PEC	IT5TE01	Elective -I	3	0	0	20	20	60	100	-3
8	ESC	IT5L004	Embedded System & IoT (Lab)	0	0	2	60	20	40	100	1
9	PCC	IT5L005	Cyber Security & Cryptography (Lab)	0	0	2	60	0	40	100	1
10	PCC	IT5L006	Design and Analysis of Algorithm (Lab)	0	0	2	60	0	40	100	1
6	PROJECT	IT5P007	Internship	0	0	0	0	0	0	0	1
7	MC	IT5T008	Innovation and Enterpreneurship Development	2	0	0	15	10	25	50	Audit
				17	3	6	300	120	450	850	21



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B. Tech. Information Technology Programme

Curriculum for Semester- VI [Third Year]

Sr. No.	Category of Subject	Course Code	Course Name			_	F				
				L	T	P	CA	MSE	ESE	Total	Credit
1	ESC	IT6T001	Adhoc Wireless Networks	3	0	0	20	20	60	100	3
2	PCC	IT6T002	Machine Learning	3	1	0	20	20	60	100	4
3	PEC	IT6TE02	Elective -II	3	0	0	20	20	60	100	3
4	PEC	IT6TE03	Elective-III	3	0	0	20	20	60	100	3
5	OEC	ITOEC2	OPEN Elective 2	3	1	0	20	20	60	100	4
6	ESC	IT6L003	Adhoc Wireless Networks (Lab)	0	0	2	60	0	40	100	1
7	PCC	IT6L004	Machine Learning (Lab)	0	0	2	60	0	40	100	1
8	PCC	IT6L005	Multimedia (Lab)	0	0	2	60	0	40	100	1
9	PROJECT	IT6P006	Mini Project	0	0	4	- 25	0	25	50	3
10	MC	IT6T007	Intellectual Property	2	0	0	15	10	25	50	Audit
				17	2	10	325	100	475	900	23



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Teaching and Evaluation Scheme Final year B. Tech. (Information Technology)

Sr. No	Code	Course title		Weekly Teaching hours			Evaluation Scheme			Total Hours
				T	P	MSE	CA	ESE	= = =	110013
	T	Semester VI	I							
1	BTIT701	Cloud Computing and Storage Management	2	-	-	20	20	60	2	2
2	BTITDE702	Open / Departmental Elective - Group 3	3	-	-	20	20	60	3	3
3	BTIT DE703	Open / Departmental Elective - Group 4	3	-	-	20	20	60	3	3
4	BTIT SE704	Stream Elective - Group 3	3	-	-	20	20	60	3	3
5	BTITL705	Cloud Computing and Storage Management Lab	-	-	2		25	25	1	2
6	BTITDEL706	Open / Departmental Elective - Group 3 Lab	-	-	2	-	25	25	1	2
7	BTITSEL707	Stream Elective - Group 3 Lab	-	-	2	•	25	25	1	2
8	BTITP708	Project Phase I	-	-	8	-	50	50	4	8
9	BTIT709	Industrial Training Assessment	-	-	-	-	-	50	2	-
Sum	imary of Semeste	er Assessment Marks, Credit & Hours	11	-	14	80	205	415	20	25
		Semester VIII								
1	BTIT DE801	Open/Departmental Elective - Group 5	3	-	-	20	20	60	3	3
2	BTITSE802	Stream Elective - Group4	3	-	-	20	20	60	3	3
3	BTIT SE803	Stream Elective - Group 5	3	-	-	20	20	60	3	3
4	BTITSE804	Stream Elective - Group 6	3	-	-	20	20	60	3	3
5	BTITDEL805	Open/Departmental Elective - Group 5 Lab	-	-	2		25	25	1	2
7	BTITSEL806	Stream Elective - Group 4 Lab	-	-	2	-	25	25	1	2
8	BTITSEL807	Stream Elective - Group 6 Lab	-	-	2	-	25	25	1	2
9	BTITP808	Project Phase II	-	-	12		50	50	5	12
11172	mary of Semeste	r Assessment Marks, Credit & Hours	12		18	80	205	365	20	30



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