

Academic Calendar for ODD Semester of UG programmes for year 2021-22

Commencement of ODD Semester	V semester B.E./B.Tech.		V semester B.Arch./B.Plan.		VII semester B.E./B.Tech.		VII semester B.Plan/B.Arch		IX semester B.Arch		III semester B.E./B.Tech.		III semester B.Arch.		III semester B. Plan		I semester B.E./B.Tech.		I semester B.Arch/B.Plan	
	31.01.2022	01.10.2021	31.01.2022	01.10.2021	31.01.2022	01.10.2021	31.01.2022	01.10.2021	31.01.2022	01.10.2021	19.02.2022	18.10.2021	19.02.2022	18.10.2021	19.02.2022	18.10.2021	19.02.2022	18.10.2021	19.02.2022	18.10.2021
Last Working day of ODD Semester	31.01.2022	01.10.2021	31.01.2022	01.10.2021	31.01.2022	01.10.2021	31.01.2022	01.10.2021	31.01.2022	01.10.2021	19.02.2022	18.10.2021	19.02.2022	18.10.2021	19.02.2022	18.10.2021	19.02.2022	18.10.2021	19.02.2022	18.10.2021
Practical Examination	01.02.2022 To 10.02.2022	01.02.2022 To 10.02.2022	01.02.2022 To 10.02.2022	01.02.2022 To 10.02.2022	01.02.2022 To 10.02.2022	01.02.2022 To 10.02.2022	01.02.2022 To 10.02.2022	01.02.2022 To 10.02.2022	01.02.2022 To 10.02.2022	01.02.2022 To 04.03.2022	04.03.2022 To 07.03.2022	04.03.2022 To 07.03.2022	04.03.2022 To 07.03.2022	04.03.2022 To 07.03.2022	04.03.2022 To 07.03.2022	04.03.2022 To 07.03.2022	04.03.2022 To 07.03.2022	04.03.2022 To 07.03.2022	04.03.2022 To 07.03.2022	04.03.2022 To 07.03.2022
Theory Examinations	11.02.2022 To 25.03.2022	11.02.2022 To 25.03.2022	11.02.2022 To 25.03.2022	11.02.2022 To 25.03.2022	11.02.2022 To 25.03.2022	11.02.2022 To 25.03.2022	11.02.2022 To 25.03.2022	11.02.2022 To 25.03.2022	11.02.2022 To 25.03.2022	11.02.2022 To 25.03.2022	25.03.2022 To 25.03.2022	25.03.2022 To 25.03.2022	25.03.2022 To 25.03.2022	25.03.2022 To 25.03.2022	25.03.2022 To 25.03.2022	25.03.2022 To 25.03.2022	25.03.2022 To 25.03.2022	25.03.2022 To 25.03.2022	25.03.2022 To 25.03.2022	25.03.2022 To 25.03.2022
Internship	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Internship Viva Voce/ Project viva	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Summer Project / Professional training / Organization Study	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Submission of the report to University	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Commencement of EVEN Semester	04.04.2022	04.04.2022	04.04.2022	04.04.2022	04.04.2022	04.04.2022	04.04.2022	04.04.2022	07.02.2022	11.04.2022	11.04.2022	11.04.2022	11.04.2022	11.04.2022	11.04.2022	11.04.2022	11.04.2022	11.04.2022	11.04.2022	11.04.2022

Will be announced later

Please Note:

- The academic sessions for ODD semesters should commence from the dates mentioned above.
- The Institute needs to function for six days a week with additional hours (Saturday is a full working day). #If required the college can plan to have extra classes even on Sundays also.
- Faculty should conduct additional tutorial classes ONLINE to solve the doubts of the students.
- The faculty/staff shall be available to undertake any work assigned by the university.
- Notification regarding the Calendar of Events relating to the conduct of University Examinations will be issued by the Registrar (Evaluation) from time to time.
- Academic Calendar may be modified based on guidelines/directions issued in the future by MHRD/UGC/AICTE/State Government
- Academic Calendar is also applicable for Autonomous Colleges. In case if any changes are to be effected by Autonomous Colleges in the academic terms and examination schedule, they could do so with the approval of the University.
- The offline classes may be conducted either by staggering the timings in 02 sessions in a day with 50% capacity for each session or full day session with 50% capacity on alternative days, following all SOPs.
- The college has to conduct offline classes to cover 80% of the syllabus of the courses; however, 20% of the syllabus can be covered in virtual (Online) mode. Attendance of the students' for offline and online classes is mandatory and record should be maintained and submitted to university whenever informed.
- Students joining to VII semester B.E./B.Tech., should complete the Internship before the commencement of the classes.

REGISTRAR




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Administrative Office:

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PROTENTATIVE CALENDAR OF EVENTS FOR ODD SEMESTER 2021-22 (FOR V & VII BE)

Week No.	Month	Day						No. of working days	Activities
		Mon	Tue	Wed	Thu	Fri	Sat		
1	OCT	-	-	-	-	08 (FWD)	09	02	8th - First Working Day
2	OCT	11	12	13	14 (H)	15 (H)	16 (H)	03	14th - Mahanavami / Ayudha Pooje 15th - Vijayadashami
3	OCT	18	19	20 (H)	21	22	23	05	20th - Maharshi Valmiki Jayanthi
4	OCT	25	26	27	28	29	30 (H)	05	
5	NOV	01 (H)	02	03 (H)	04	05 (H)	06	03	1st - Kannada Rajyotsava 3rd - Naraka Chaturdashi 5th - Ballpadyami / Deepavali
6	NOV	08	09	10	11	12	13 (H)	05	
7	NOV	15	15	17 11A	18 11A	19 11A	20	06	11A - First IA
8	NOV	22 (H)	23	24	25	26	27 (H)	04	22nd - Kanakadasa Jayanthi
9	NOV/ DEC	29	30	01	02	03	04	06	
10	DEC	06	07	08	09	10	11 (H)	05	
11	DEC	13	14	15	16	17	18	06	
12	DEC	20 21A	21 21A	22 21A	23	24	25 (H)	05	21A - Second IA 25th - Christmas
13	DEC/JAN	27	28	29	30	31	01	06	
14	JAN 2022	03	04	05	06	07	08 (H)	05	
15	JAN 2022	10	11	12	13	14 (H)	15	04	14th - Makara Sankranti
16	JAN 2022	17 31A	18 31A	19 31A	20	21	22 (H)	05	31A - Third IA
17	JAN 2022	24	25	26 (H)	27	28	29	05	26th - Republic Day
18	JAN 2022	31 (LWD)	-	-	-	-	-	01	31st - Last Working Day
VTU Practicals Exams Commencement		01-02-2022 to 10-02-2022							
VTU Theory Exams Commencement		11-02-2022 to 25-03-2022							

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College Calendar
2019-19-2021-22

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CALENDAR OF EVENTS FOR ODD SEMESTER 2021-22

(FOR III BE)

Week No	Month	Day						No. of working days	Activities
		Mon	Tue	Wed	Thu	Fri	Sat		
1	OCT	18 (FWD)	19	20 (H)	21	22	23	05	18th - First Working Day 20th - Maharshi Valmiki Jayanthi
2	OCT	25	26	27	28	29	30 (H)	06	
3	NOV	01 (H)	02	03 (H)	04	05 (H)	06	03	1st - Kannada Rajyotsava 3rd - Naraka Chaturdashi 5th - Ballipadyami / Deepavali
4	NOV	08	09	10	11	12	13 (H)	05	
5	NOV	15	16	17	18	19	20	06	
6	NOV	22 (H)	23	24 11A	25 11A	26 11A	27 (H)	04	22nd - Kanakadasa Jayanthi 11A - First IA
7	NOV/ DEC	29	30	01	02	03	04	06	
8	DEC	06	07	08	09	10	11 (H)	05	
9	DEC	13	14	15	16	17	18	06	
10	DEC	20	21	22	23	24	25 (H)	05	25th - Christmas
11	DEC/JAN	27 21A	28 21A	29 21A	30	31	01	06	21A - Second IA
12	JAN 2022	03	04	05	06	07	08 (H)	05	
13	JAN 2022	10	11	12	13	14 (H)	15	05	14th - Makara Sankranti
14	JAN 2022	17	18	19	20	21	22 (H)	05	
15	JAN 2022	24	25	26 (H)	27	28	29	05	26th - Republic Day
16	JAN 2022	31	01	02 31A	03 31A	04 31A	05 (H)	05	31A - Third IA
17	FEB 2022	07	08	09	10	11	12	06	
18	FEB 2022	14	15	16	17	18	19 (LWD) (H)	05	19th - Last working Day
VTU Practicals Exams		21-02-2022 TO 04-03-2022							
VTU Theory Exams Commencement		07-03-2022 TO 25-03-2022							

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Visvesvaraya Technological University

(State University of Government of Karnataka) Established in 1984
"Jnanam - Sampadam" - Belagavi, Karnataka, India
Phone: (0831) 2541100
Fax: (0831) 2541107

Registrar

Ref: VTU/BOS/SO2/2020-21 / 6335

Revised - NOTIFICATION (1)

Date: 15 MAR 2022

Subject: Revised-Academic Calendar of semester B.E./B.Tech./B.Plan./B.Arch., and III semesters B.E./B.Tech. programs for AY 2021-22 regarding...

Reference: Hon'ble Vice-Chancellor's approval dated 14.03.2022

The academic calendar concerned to I semester B.E./B.Tech./B.Plan./B.Arch. and III semester B.E./B.Tech. Programs of University is hereby re-notified as below

Events	I semester B.E./B.Tech./	I semester B.Plan./B.Arch.	III semester B.E./B.Tech.
Commencement of ODD Semester	13.12.2021	13.12.2021	18.10.2021
Last Working day of ODD Semester	13.04.2022	13.04.2022	13.04.2022
Practical Examinations	18.04.2022 to 27.04.2022	18.04.2022 to 27.04.2022	16.04.2022 to 23.04.2022
Theory Examinations	28.04.2022 to 20.05.2022	28.04.2022 to 20.05.2022	25.04.2022 to 15.05.2022
Commencement of EVEN Semester	23.05.2022	23.05.2022	16.05.2022

- If any of the above dates are declared to be a holiday, then the corresponding event will come into effect on the next working day.
- Notification regarding the Calendar of Events relating to the conduct of University Examinations will be issued by the Registrar (Evaluation) from time to time.
- Academic Calendar may be modified based on guidelines/directions issued by the Ministry of MHRD/UGC/AICTE/State Government.
- Academic Calendar is also applicable for Autonomous Colleges, in case if any change is effected by Autonomous Colleges in the academic terms and examination schedule, they could do so with the approval of the University.
- The faculty/staff shall be available to undertake any work assigned by the university.

The Principals of Affiliated/Constituent and Autonomous Engineering Colleges are hereby informed to bring the content of this circular to the notice of all the concerned.

Sd/-
REGISTRAR

To,

1. The Principals of all affiliated/constituent/Autonomous Engineering Colleges under the aegis of VTU Belagavi.

Academic Calendar for EVEN Semester of UG & PG programs for the year 2021-22

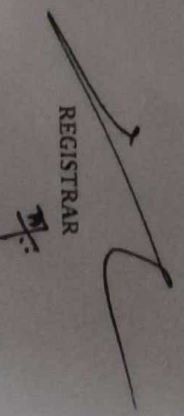
	VI semester S.E./S.Tech.	VII semester B.Arch./ B.Plan.	VIII semester S.E./S.Tech.	VIII semester B.Plan./B.Arch	IX semester B.Arch #	IV Semester B.Arch.	IV semester B. Plan	IV semester MCA	IV semester M.Tech.	IV Semester M.Arch.	VI Sem MCA (2018 scheme)
Commencement of EVEN Semester	04.04.2022	04.04.2022	04.04.2022	04.04.2022	14.02.2022	11.04.2022	11.04.2022	04.04.2022	04.04.2022	06.04.2022	04.04.2022
Last Working day of EVEN Semester	16.07.2022	16.07.2022	30.06.2022	30.06.2022	10.06.2022	23.07.2022	23.07.2022	30.06.2022	30.06.2022	30.06.2022	30.06.2022
Practical/Viva- Examination	18.07.2022 To 29.07.2022	18.07.2022 To 29.07.2022	---	---	20.06.2022 To 22.06.2022	25.07.2022 To 30.07.2022	25.07.2022 To 30.07.2022	04.07.2022 To 09.07.2022	---	---	---
Theory Examinations	01.08.2022 To 20.08.2022	01.08.2022 To 20.08.2022	04.07.2022 To 20.07.2022	04.07.2022 To 15.07.2022	---	01.08.2022 To 20.08.2022	01.08.2022 To 20.08.2022	11.07.2022 To 28.07.2022	20.07.2022 To 10.08.2022	---	---
Internship	---	---	---	---	---	---	---	---	---	---	---
Internship Viva Voce/ Project viva	---	---	22.07.2022 To 30.07.2022	---	---	---	---	---	---	---	---
Summer Project / Professional training /Organization Study	---	---	---	---	---	---	---	---	04.07.2022 To 18.07.2022	04.07.2022 To 16.07.2022	04.07.2022 To 16.07.2022
Submission of the report to University	---	---	---	---	---	---	---	---	---	---	---
Commencement of ODD Semester	22.08.2022	22.08.2022	---	18.07.2022 (B. Arch.)	---	22.08.2022	22.08.2022	---	---	---	---

B.Arch. X and IX semester swapped for AY 2021-22

Please Note

- The academic sessions for EVEN semesters should commence from the dates mentioned above.
- The Institute can plan to have extra classes before the last working day to complete the requisite hours of teaching and learning of courses as per the scheme.
- Faculty should conduct additional tutorial classes in Blended mode to solve the doubts of the students.
- The faculty/staff shall be available to undertake any work assigned by the university.
- Notification regarding the Calendar of Events relating to the conduct of University Examinations will be issued by the Registrar (Evaluation) from time to time.
- Academic Calendar may be modified based on guidelines/directions issued in the future by MHRD/UGC/AICTE/State Government
- Academic Calendar is also applicable for Autonomous Colleges. In case any changes are to be effected by Autonomous Colleges in the academic terms and examination schedule, they could do so with the approval of the University.
- The college has to conduct offline classes to cover 80% of the syllabus of the courses; however, 20% of the syllabus can be covered in virtual (Online) mode. Attendance of the students for offline and online classes is mandatory and records should be maintained and submitted to the university whenever informed.

REGISTRAR





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ಎತಾಯು ಅಧಿನಿಯಮ್ ೧೯೯೪ರ ಅಡಿಯಲ್ಲಿ ಕರ್ನಾಟಕ ಸರ್ಕಾರದಿಂದ ಸ್ಥಾಪಿತವಾದ ರಾಜ್ಯ ವಿಶ್ವವಿದ್ಯಾಲಯ
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Visvesvaraya Technological University

(The State University of Govt. Karnataka, Established as per VTU Act 1994)
"JnanaSangama" Machhe, Belagavi-590018, www.vtu.ac.in

Dr. A. S. Deshpande B.E., Tech., Ph.D.
Registrar

Phone: (0831) 2498100
Fax: (0831) 2405467

Ref. No. VTU/BGM/BOS/2021-22/ 234

Date: 11 MAY 2022

Revised-NOTIFICATION

Subject: - Revised Academic Calendar of IV semester B.E./B.Tech., programs of University regarding...

Reference:

1. Hon'ble Vice-Chancellor's approval dated: 05.05.2022
2. VTU/BGM/BOS/2021-22/709, dated 29.04.2022
3. VTU/Exam/2022-2023/110, dated 01.05.2022
4. VTU/Exam/QPDS/2022-23/114, dated 01.05.2022

The revised academic calendar concerned **IV semester** B.E./B.Tech., programs of University are hereby notified as below-

Events	Existing dates	Revised Dates
Commencement of EVEN Semester	16.05.2022	23.05.2022
Last Working day of the EVEN Semester	27.08.2022	03.09.2022
Practical/Viva Examination	01.09.2022 To	05.09.2022 To
	08.09.2022	13.09.2022
Theory Examinations	12.09.2022 To	16.09.2022 To
	30.09.2022	08.10.2022
Commencement of next ODD Semester	10.10.2022	10.10.2022

The Principals of Affiliated, Constituent and Autonomous Engineering Colleges are hereby informed to bring the academic calendar to the notice of all concerned.

Sd/-
REGISTRAR

To,

1. The Principals of all affiliated/ constituent /Autonomous Engineering Colleges under the ambit of VTU Belagavi.
2. The chairperson, Department of Mechanical Engineering /Civil Engineering /Computer Science and Engineering and Business Studies of the University.



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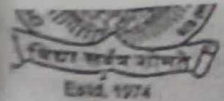
Bommanahalli, Hosur Road, Bangalore-560 068

Calender of Events of BE -Second Semester for the Academic Year 2021-22

WEEK	MONTH	MON	TUE	WED	THU	FRI	SAT	NO. OF WORKING DAYS	ACTIVITIES	
1	JUNE	6 (PWD)	7	8	9	10	11 (H)	5	6th -First Working Day	
2	JUNE	13	14	15	16	17	18	6	18th-Friday Time Table	
3	JUNE	20	21	22	23	24	25 (H)	5	6th June 2022-First Working Day	
4	JULY/JUNE	27	28	29	30 (T1)	1 (T1)	2 (T1)	6	T1 - 1st IA Test	
5	JULY	4	5	6	7	8 1st PTM	9(H)	5	8th - 1st PTM	
6	JULY	11	12	13	14	15	16	6	16th - Tuesday Time Table	
7	JULY	18	19	20	21	22	23 (H)	5		
8	JULY	25	26	27	28(T2)	29(T2)	30(T2)	6	T2 - 2nd IA Test,	
9	AUGUST	1	2	3	4	5 2nd PTM	6(H)	5	5th-2nd PTM	
10	AUGUST	8	9 (H)	10	11	12	13	5	9th Last Day Moharam 13th Wednesday Time Table	
11	AUGUST	15 (H)	16	17	18	19	20 (H)	4	15th Independence Day	
12	AUGUST	22	23	24	25(T3)	26(T3)	27(T3)	6	T3 - 3rd IA Test	
13	AUGUST	29	30 3rd PTM	31(H) (LWD)				2	30th -3rd PTM 31st- Ganesh Chaturthi	
	SEPT.	Practical / Viva Examination 2.9.2022 to 9.9.2022								
	SEPT.	Theory examinations 12.9.2022 to 30.9.2022								

[Signature]
16.6.22
BE-First Year
Chief Coordinator

[Signature]
16/6/22
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TENTATIVE CALENDAR OF EVENTS FOR EVEN SEMESTER 2021-22 (FOR IV BE)

Week No.	Month	Day						No. of working days	Activities
		Mon	Tue	Wed	Thu	Fri	Sat		
1	May	23 (FWD)	24	25	26	27	28 (H)	5	23rd - First Working Day
2	May/June	30	31	1	2	3	4	6	
3		6	7	8	9	10	11 (H)	5	
4		13	14	15	16	17	18	6	
5		20	21	22 (T1)	23 (T1)	24 (T1)	25 (H)	5	22nd, 23rd and 24th - Fest
6	June/July	27	28	29	30	1	2 (PTM)	6	2nd - PTM
7		4	5	6	7	8	9 (H)	5	
8		11	12	13	14	15	16	6	
9		18	19	20	21	22	23 (H)	5	
10		25	26	27	28 (T2)	29 (T2)	30 (T2)	6	28th, 29th & 30th - 2nd IA
11	Aug	1	2	3	4	5 (PTM)	6 (H)	5	5th - PTM
12		8	9 (H)	10	11	12	13	5	9th - Last Day of Mohar
13		15 (H)	16	17	18	19	20 (H)	4	15th Independence Day
14		22	23	24	25 (T3)	26 (T3)	27 (T3)	6	25th, 26th & 27th - 3rd IA
15	Aug/Sept	29	30 (PTM)	31 (H)	1	2	3 (H) (LWD)	4	31st - Varasiddhi Vinayaka Vrat 30th - PTM
VTU Practicals Exams Commencement				05-09-2022 to 13-09-2022					
VTU Theory Exams Commencement				16-09-2022 to 08-10-2022					


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CALENDAR OF EVENTS FOR EVEN SEMESTER 2021-22 (FOR VI & VIII BE)

Week No.	Month	Day						No. of working days	Activities
		Mon	Tue	Wed	Thu	Fri	Sat		
1	April	-	-	6 (FWD)	7	8	9	4	6th - First Working Day
2		11	12	13	14 (H)	15 (H)	16 (H)	3	14th - Dr BR Ambedkar Jayanthi 15th Good Friday 16th - Saturday Holiday
3		18	19	20	21	22	23	6	
4		25	26	27	28	29	30 (H)	5	
5	May	2	3 (H)	4	5	6	7	5	3rd - Basava Jayanthi / Ramzan
6		9	10	11 (T1)	12 (T1)	13 (T1)	14 (H)	5	
7		16	17	18	19	20	21	6	
8		23	24	25	26	27	28 (H)	5	
9	May/ June	30	31	1	2	3	4	6	
10		6	7	8 (T2)	9 (T2)	10 (T2)	11 (H)	5	
11		13	14	15	16	17	18	6	
12		20	21	22	23	24	25 (H)	5	
13	June	27	28	29	30	1	2	6	
14		4	5	6	7	8	9 (H)	5	
15		11 (T3)	12 (T3)	13 (T3)	14	15	16 (LWD)	5	16th Last Working Day for 4th & 6th Sem BE
VTU Practicals Exams Commencement		6th Sem BE - 18-07-2022 to 29-07-2022						77 days	
VTU Theory Exams Commencement		6th Sem BE - 01-08-2022 to 20-08-2022 8th Sem BE - 04-07-2022 to 20-07-2022							
Internship Viva voce / Project Viva		8th Sem BE : 22-07-2022 to 30-07-2022							

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CALENDAR OF EVENTS FOR EVEN SEMESTER – 2021-22

PG – 2nd SEMESTER MBA PROGRAMME

SLNo	Month	Day						No of Working Days	Activities
		Mon	Tue	Wed	Thu	Fri	sat		
1	June/July	27 (FWD)	28	29	30	1	2	6	First Working Day
2	July	4	5	6	7	8	9(H)	5	
3	July	11	12	13	14	15	16	6	
4	July	18	19	20	21	22	23(H)	5	
5	July	25	26	27	28(T1)	29(T1)	30(T1)	6	T1-1 st Internal Assessment Test
6	August	1	2	3	4	5 (PTM)	6(H)	5	Parent Teacher Meeting
7	August	8	9(H)	10	11	12	13	5	Moharram
8	August	15(H)	16	17	18	19	20(H)	5	Independence Day
9	August	22	23	24	25 (T2)	26 (T2)	27(T2)	6	T2-2 nd Internal Assessment Test
10	August/September	29	30	31(H)	1	2	3(H)	4	Vinayaka Chaturthi
11	September	5	6	7	8	9	10 (PTM)	6	Parent Teacher Meeting
12	September	12	13	14	15	16	17(H)	5	
13	September	19 (T3)	20 (T3)	21 (T3)	22	23	24 (LWD)	6	Last Working Day T3- 3 rd Internal Assessment Test

VTU Theory Exam	26.09.2022 to 14.10.2022
Internship	15.10.2022 to 15.11.2022
Commencement of Odd semester	28.11.2022

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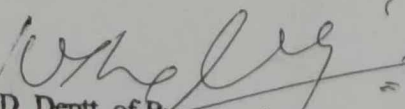
MBA
Even

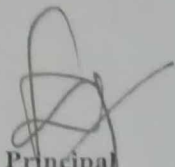
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CALENDAR OF EVENTS FOR EVEN SEMESTER – 2021-22
PG - 4th SEMESTER MBA PROGRAMME

Sl. No	Month	Day						No. of working Days	Activities
		Mon	Tue	Wed	Thu	Fri	Sat		
1	May	9 (FWD)	10	11	12	13	14 (H)	5	First Working day for 4 th Semester
2	May	16	17	18	19	20	21	6	
3	May	23	24	25	26	27	28 (H)	5	
4	May/June	30	31	1	2	3	4	6	
5	June	6	7	8	9	10	11 (H)	5	
6	June	13	14	15 (T1)	16 (T1)	17 (T1)	18 (T1)	6	1 st Internal Assessment Test
7	June	20	21	22	23	24 (PTA)	25 (H)	5	Parent – Teacher Meeting
8	June	27	28	29	30	1	2	6	
9	June/July	4	5	6	7	8	9 (H)	5	
10	July	11	12	13 (T2)	14 (T2)	15 (T2)	16 (T2)	6	2 nd Internal Assessment Test
11	July	18	19	20	21	22 (PTA)	23 (H)	5	Parent – Teacher Meeting
12	July	25	26	27	28	29	30	6	
13	Aug	1	2	3	4	5	6 (H)	5	
14	Aug	8 (H)	9	10 (T3)	11 (T3)	12 (T3)	13 (T3)	5	Moharram , 3 rd Internal Assessment Test
15	Aug	15 (H)	16	17	18	19 LWD	20 (H)	4	Independence Day, 4 th Semester Last working Day

Submission of project report to University	11.07.2022 to 22.07.2022
Theory Examination	22.08.2022 to 14.09.2022


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THE OXFORD COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRICAL AND ELECTRONICSENGINEERING

Academic Year September 2022 - December 2022(Odd Sem) W.E.F : 12/092022

COURSE: B.E

CLASS TEACHER: Mrs. Nisha C Rani & Mrs. Raichel Ruby M

SEM: VII

ROOM NO:N512

DAY/ TIME	9.00 to 9.55	9.55 to 10.50	S H O R T B R E A K	11.00 to 11.55	11.55 to 12.50	L U N C H B R E A K	1.30 to 2.25	2.25 to 3.20	3.20 to 4.15
MON	ACS (STL)	PSA-2 (DV)		PSP (NJK)	IEV (BVS)		UEP(NCR) (T)	PSP(NJK) (T)	Library
TUE	UEP (NCR)	IEV (BVS)		PSA-2 (DV)	PSP (NJK)		PSS Lab - DV HV Lab - RR		
WED	PSP (NJK)	ACS (STL)		UEP (NCR)	IEV(BVS)		PSA-2(DV) (T)	ACS (STL) (T)	Library
THU	PSA-2 (DV)	IEV (BVS)		ACS (STL)	UEP (NCR)		PSS Lab - DV HV Lab - RR		
FRI	PSP(NJK)	UEP (NCR)		PSA-2 (DV)	ACS (STL)		Project Review		
SAT	Alternate Saturday Week Day Timetable			Alternate Saturday Week Day Timetable			Alternate Saturday Week Day Timetable		

SUB CODE	SUBJECT	FACULTY
18EE71	Power System Analysis-2 (PSA-2)	Dr. Devi Vighneshwari B (DV)
18EE72	Power System Protection (PSP)	Mr. Jayakumar N (NJK)
18EE734	Advanced Control Systems (ACS)	Mrs. Sumitha T L (STL)
18EE742	Utilization of Electrical Power (UEP)	Mrs. Nisha C Rani (NCR)
18AU754	Introduction to Electric Vehicles (IEV)	Dr. Bharath V S (BVS)
18EEL76	Power System simulation Lab (PSS Lab)	Dr. Devi Vighneshwari B (DV)
18EEL77	High Voltage Engineering Lab (HV Lab)	Mrs. Raichel Ruby (RR)
18EEP78	Project Work Phase - 1	Mr. Jayakumar N (NJK) & Dr. Devi Vighneshwari B (DV)

The Nisha C Rani
12/9/22
TIMETABLE INCHARGE

Shun
HOD

Dr. Devi Vighneshwari B
CHIEF TIMETABLE COORDINATOR
Head of the Department

Principals
PRINCIPAL

Professor & Head EEE
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Department of Civil Engineering
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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

COURSE FILE PREFACE

Regulation : 2018
Degree : B.E [EEE]
Year / Sem : IV / 8th sem
Vision : }
Mission : } Attached
Quality Policy: }

Faculty Name : Dr. R. Devi
Vigneshwari
Subject Code : 18EE01
Subject Name : Power system
operation &
control

(2021-2022)

S.No	Contents	Staff Sign	HOD Sign
1	Academic Calendar		
2	Expected Learning Outcomes of the Course		
3	Mapping - PO / CO / PEO / PSO		
4	Syllabus of the Course		
5	Lesson Plan		
6	Class Timetable & Individual Timetable		
7	Student Name List		
8	Internal Assessment - I (IA - I) 1. Question Paper 2. Evaluation Key 3. Sample Answer Sheets 4. Mark Statement 5. Analysis of PO / CO		

9	Internal Assessment - II (IA -II) 1. Question Paper 2. Evaluation Key 3. Sample Answer Sheets 4. Mark Statement 5. Analysis of PO / CO	<u>Devina</u>	2
10	Internal Assessment - III (IA -III) 1. Question Paper 2. Evaluation Key 3. Sample Answer Sheets 4. Mark Statement 5. Analysis of PO / CO	<u>Devina</u>	2
11	Assignment 1. Assignment Topic 2. Expected Contents 3. Sample Assignments 4. Mark Statements 5. Analysis of PO/ CO	<u>Devina</u>	2
12	End Semester Examination 1. Question Paper 2. Evaluation Key	<u>Devina</u>	2
13	Question Bank, University Question Papers	<u>Devina</u>	2
14	Class Notes, PPT & Review by HOD	<u>Devina</u>	2
15	Related URLs, NPTEL & MOOC Courses	<u>Devina</u>	2
16	1. Achievement of PO/ CO / PSO of the course 2. Internal Marks List based on IA Tests 3. University Results	<u>Devina</u>	2
17	Students Feedback on Teaching	<u>Ans</u>	2
18	Content Beyond the syllabus - Report	<u>Ans</u>	2



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2021-22

Ref: TOCE/ MBA/2021-2022

Date : September 21, 2021

Academic Year 2021-2022 -(ODD)

CIRCULAR

SUB: Department Meeting of Curriculum Delivery & Planning

The Department Meeting of Curriculum Delivery and Planning has been scheduled for September 22, 2021, at the HOD Cabin, 12.50 pm. All faculty members are hereby informed to attend the above meeting without fail. Class teachers and coordinators are informed to arrange the necessary documents for the meeting.

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Ref: TOCE/ MBA/2021-2022

Department Proceedings of The Meeting Curriculum Delivery & Planning

Date: 22/09/21

Time: 12.50 pm

Members Present:

2021-2022 -(ODD)

Sl no.	NAME	DESIGNATION
1.	Dr R V Dhanalakshmi	HOD
2.	Dr.KTaraka Rami Reddy	Professor
3.	Dr M.Kathiravan	Professor
4.	Ms.Sahana	Associate Professor
5.	Mr Vijayakumar	Assistant Professor
6.	MS.P Chandrika Reddy	Assistant Professor
7.	MS.Swapna Reddy	Assistant Professor
8.	MS. Prathiban	Assistant Professor
9.	Mr. Muni kumar G	Assistant Professor
10.	Mr.Shivaraj K	Assistant Professor
11.	Mr. Bheemeswara Reddy v	Assistant Professor



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12,	Mr.Harish N	Assistant Professor
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Agenda:

1. Review of previous minutes meeting
2. Academic Calendar
3. Master Time Table
4. Course File / Pedagogical Methods
5. Value Added Courses; Content beyond syllabus
6. Student Centric Methods
7. Implementation of OBE Matrix
8. Action Plan for Slow Learners and Advanced Learners
9. Feedback analysis and Action taken plan

Summary: Minutes

1. Dr.R.V.Dhanalakshmi, HOD welcomed all the members present.

HOD conducted the meeting in the Microsoft Teams as online because of the pandemic and welcomed all the members.

2. The last semester held for 2020 -2021 (EVEN) was briefed by HOD.
(Regarding the classes held and result analysis of all semester need to be discussed and highlighted, with proof as one sample. How to improve for the present semester)

Faculties were advised and instructed to conduct bridge course/remedial classes for the students to enrich their knowledge.

The HODs instructed the department coordinator to prepare the draft of the department calendar for the semester activities and advised to submit immediately all the details incorporating all the important academic, department activities & events.

3. The HOD briefed the following dates for the commencement of (ODD/EVEN)semester as per VTU guidelines



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Sem	VTU
III MBA	08-11-2021

4. Master Timetable:

HOD advised the Time Table Coordinator to prepare a subject expertise matrix as per the 2020 schemes and should follow PG Programme, and allocate the subject for the Semester 2021-2022 –(ODD)

Based on the same, the Department Master Time Table needs to be prepared and HODs asked the Department Time Table Coordinator to submit the final draft

5. Course File / Pedagogical Methods:

HODs allotted the subjects to the faculty and asked them to prepare course material for the current semester subject as per the VTU guidelines before the commencement of the semester. The same should be shared to the students. All the academic communication should be plan and execute through online.

The course file / material should contain a copy of university syllabus, students list, attendance register, teacher diary along with lesson plans with pedagogical initiatives, notes and reference books, previous IA question papers and university question papers along with scheme of evaluation and question bank, assignments etc.,

HOD instructed each faculty that they need to follow VTU guidelines for conducting the Internal Assessments Tests (the CIE question paper, Scheme of Evaluation, Result Analysis-

6. Value Added Courses, Content beyond syllabus.

The following value-added course / content beyond the syllabus are planned for the academic year 2021-2022 –(ODD)to enrich the student's knowledge in various thrust areas.

SL NO	Name of Add on /Certificate programs offered	Duration of course
1	Employer Branding	30 hrs

7. Feedback analysis and Action taken plan.

The feedback was taken on 'Curriculum' as per the template framed for the academic year 2020-2021 –(EVEN) from the following stakeholders after the 2nd IA and before 3rd IA.



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- k. Students
- l. Faculty
- m. Course End Survey / Employer
- n. Course End Survey / Parents
- o. Alumni

The analyze was based on the student's feedback on faculty. The analysis for the feedback is based on the scaling of 2-9 and HOD prepared action taken report and submitted to the principal office for further action. .

(Like faculty who secured greater than 90% are to be appreciated and those who scored less than or equal to 75% need to take immediate necessary action. Such faculty need to undergo and enhance training/FDP/Workshop/Seminars etc. to upgrade their skills.)

Planning for the Alumni Meet was taken care. It is decided to focus on Employer and Alumni feedback to actively procure it from employer and alumni and efforts to be taken to ensure the implementation of the same.

8. Implementation of OBE Matrix

The COs, POs and PSOs of the programs were instructed and taken care in the department and for implementing appropriate pedagogic strategies. The Course outcomes was designed as per the affiliating university prescribed syllabus and by employing Bloom's Taxonomy verbs and levels. It was also informed that all the Courses should have around five course outcomes and these are correlated to the Program Outcomes (POs). The process of mapping of COs prescribed by VTU and POs prescribed by the NBA related for the course.

HODadvised and instructed the faculty that the mapping should be based on the scaling parameter which is as defined by NBA and are as follows: -

“1” – Slight (Low) correlation, “2” – Moderate (Medium) Correlation, “3” – Substantial (High) correlation and “-“indicates there is no cofrelation. Similarly, COs with PSOs should be mapped to achieve the attainments.

9. Students Centric Methods

As per the content delivery committee members direction the student's centric methods were incorporated to improve the student's learning ability. HODs advised the faculty to adhere the following methods in the teaching process. Guest Lecture / Expert Talk / Technical Talk/Seminar/Webinar, Hands-on session, Interactive Session, Soft skill training/ Technical Training, Industrial visit/ field visit, Internship, Project, Mini Project & innovative practices.

10. Action Plan for Slow learners and Advanced Learners

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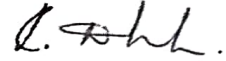
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As per the content delivery committee members instructions HOD directed the subject faculty that they should conduct remedial classes and mentoring for the slow learners. And, also instruct the advanced learners to participate for the Conferences, Add-on

Resolutions:

1. As per the Principal instruction to follow the 2021 scheme and 2018 scheme CIE rubrics.
2. Action plan should be submitted one week after this meeting.
3. It is decided that all should encourage the students towards more pedagogy initiatives to get better insights in the academics.



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TOCE/EST/27/2021-22

PROCEEDINGS OF THE MEETING **Curriculum Planning and Delivery Committee**

Date: 01-04-2022

Time: 10:00 AM

Members Present:

01	Dr N Kannan, Principal		
02	Dr. R Ch A Naidu - HOD - CSE	03	Dr. R Kanagavalli, HOD - ISE
04	Dr. Manju Devi, HOD - ECE	05	Dr V S Bharath HOD - EEE
06	Prof. Madhusudhan Reddy - HOD - ME	07	Dr. B K Manjunath - HOD - BT
08	Dr. Malleshaiah T S - HOD - CIVIL	09	Dr. Raju B R, HOD - Auto
10	Dr. Manjula C – HOD - MTE	11	Dr. Tharaka Rami Reddy- HOD - MBA
12	Dr. M S Shashidhar - HOD - MCA	13	Dr. Mallikarjun K - HOD of Maths
14	Dr. Surekha M - HOD - Chemistry	15	Prof. Abdul Khadar – i/c HOD - Physics
15	Dr. Srinivas Talabattula - Academic Expert-ECE	16	Mr. Nanda Gopal - Industry Expert - MT

AGENDA: -

1. Review of previous minutes meeting
2. Academic Calendar
3. Master Time Table
4. Course File / Pedagogical Methods
5. Value Added Courses; Content beyond syllabus
6. Student Centric Methods
7. Implementation of OBE Matrix
8. Action Plan for Slow Learners and Advanced Learners
9. Feedback analysis and Action taken plan

The following agenda was discussed: -

1. Principal welcomed all the dignitaries and members present.
2. The resolution planned in the last meeting has been approved for immediate compliance.
3. The last semester held for 2021-22 ODD was briefed by principal.

As per the VTU guidance the 1st semester of B.E. was commenced on 13-12-2021, and for 1st semester of PG - MBA, MCA, MTech was commenced on 14-02-2022.

As per the Government of Karnataka and following the same with VTU Guidelines, where followed to take the classes in online and blended mode. As faculty started their classes using Microsoft Teams and blended mode. The classes were conducted in online mode as per the lesson plan, due to pandemic and attendance were checked twice a week and report was sent. To take the online classes faculty need to create the link and share before commencement of the class every day through WhatsApp class group. Online meetings were conducted and to monitor the classes, HODs were instructed to login to the class and monitor the same. Also, HODs were advised to include Principal and Directors in all classes so that they can evaluate the classes conducted. All departments conducted various webinars related to academic topics. HODs were strictly informed to fill the class conducted details into the Google Sheet shared to HODs mail everyday by 06:00pm without fail.

He also reviewed the results of CIE and Semester End Examination for each branch. It was also noted that the expected target in results were not satisfied and could have achieved good results for which the committee members advised all HODs and subject faculty to improve the same during the coming semester 2020-21.

HODs were advised to conduct online bridge course for the students to enrich their knowledge during the pandemic.

The principal directed all HODs to include in the curriculum for the EVEN semester - the Internship/Field Visit/Project.

4. Academic Calendar:

The principal briefed the following dates for the commencement of Even semester as per the VTU guidelines

Semester	VTU	TOCE
IV B. E	23-05-2022	23-05-2022
VI & VIII B. E	04-04-2022	06-04-2022
II B. E	06-06-2022	06-06-2022
II MBA	10-05-2022	27-06-2022
IV MBA	21-04-2022	09-05-2022
II MCA	27-06-2022	27-06-2022
IV & VI MCA	04-04-2022	04-04-2022
IV M Tech	06-04-2022	06-04-2022

The principal instructed the HODs to prepare the department calendar for the semester activities and HODs were advised to submit incorporating all the important academic activities and events by finalizing the date.

5. **Master Time Table:** The committee advised HODs to prepare a subject expertise matrix as per the 2018 schemes and should follow the 2018 scheme for the EVEN Semester 2020-21. The committee advised MCA HOD to prepare a subject expertise matrix and allocate the subject through online for the EVEN Semester 2020-21 with the 2020 scheme for the Master of Computer Applications
The committee advised MBA HOD to prepare a subject expertise matrix and allocate the subject for the EVEN Semester 2020-21 with the 2020 scheme for the Master of Business Administration (MBA) PG Programme
Also, the committee advised HODs of M Tech to prepare a subject expertise matrix and allocate the subject for the ODD Semester 2019-20 with the 2018 scheme for the Master of Technology (MTech) PG Programme

Based on the same, the Time Table needs to be prepared and HODs were asked to submit the final draft of the Department Time Table and Master Time Table of the department online to the principal's office.

6. **Course File / Pedagogical Methods:** HODs were instructed to direct the subject faculty to prepare the course file for the current semester subject as per the VTU guidelines before the commencement of the semester. The course file should contain a copy of university syllabus, students list, attendance register, teacher diary along with lesson plans with pedagogical initiatives, notes and reference books, previous IA question papers and university question papers along with scheme of evaluation and question bank, assignments etc.,
The committee members instructed HODs that they should do a thorough check on the portion coverage related to each subject before the commencement of each Internal Assessments.

The committee members advised HODs to instruct each faculty to adhere the VTU guidelines for conducting Internal Assessments Tests and also advised HODs to have through check on the IA question paper pattern.

Also, the committee members discussed that as per the 2018 scheme, the rubrics for allotment of marks are 60 marks for Semester End Exam (SEE) and 40 marks for Continuous Internal Evaluation (CIE) In 40 marks of Internal Assessment, 30 marks are awarded as the average of 3 Internal assessments and 10 marks for the Assignments which are considered awarding for the final IA marks.

Also, an opportunity can be given to the students who need IA average in form of Improvement test.

And for the 2021 scheme, BE - First year, the rubrics for allotment of marks is 50% marks for Semester End Exam (SEE) and 50% marks for Continuous Internal Evaluation (CIE).

As per the MCA for 2018 scheme, the rubrics for the allotment of marks are 80 marks for Semester End Exams and 20 marks for Internal tests. With 20 marks for the Internal test, 60% for the average of three internal test marks and 40% for the Assignment marks should be considered for awarding

of the final Internal Test marks of the Master of Computer Applications. And for 2020 scheme, the rubrics for the allotment of marks are 60% marks for Semester End Exams and 40% marks for Internal tests.

As per the 2020 scheme of MBA, the rubrics for the allotment of marks are 60% marks for End Semester Exams and 40% marks for Internal Tests. With 25 marks on the Internal test, average of best of 2 out of 3 IA, 15 marks for Assignments / Presentation / Seminars depending on the subjects.

As per the 2020 scheme of MTech, the rubrics for the allotment of marks are 60% marks for End Semester Exams and 40% marks for Internal Tests. With 20 marks on the Internal test, average of 3 IA, and 20 marks for Assignments / Presentation / Seminars depending on the subjects

Faculty were advised to evaluate the blue books within the stipulated duration and after each internal assessment, the slow learners need to be identified for the conduct of bridge.

HODs were advised to instruct the subject faculty that they should incorporate pedagogical methods like group discussion, Industrial visits, MCQs, role play, Quiz, peer to peer learning, brain storming, model based, Industrial visit, and PPTs for the better insight of the concepts for better understanding.

7. **Value Added Courses, Content beyond syllabus:** The curriculum delivery committee discussed the curriculum and decided during the pandemic to plan for the academic year 2021-22 to enrich the student's knowledge in various thrust areas.

SL NO	Name of Add on /Certificate programs offered	Duration of course
1	Employer Branding	30 hrs.
2	Photonic chip design	30 hrs.
3	Big data analytics	30 hrs.
4	Practical applications of Industrial 2D & 3D design	30 hrs
5	Technical Training on Quantum Chemistry Y software	30 hrs.
6	Artificial Intelligence and Machine learning	30 hrs.
7	Problem solving and ideation	30 hrs.
8	B 2 B marketing research	30 hrs.
9	Cyber security	30 hrs.
10	Advanced Construction Management	30 hrs.

The Committee members reviewed the above-mentioned courses and approved for the same.

8. Feedback analysis and Action taken plan.

The feedback committee members are advised to take online feedback on 'Curriculum' as per the template framed for the academic year 2020-21 (Even) from the following stakeholders after the 2nd IA.

- a) Students
- b) Faculty
- c) Course End Survey
- d) Program Exit Survey
- e) Alumni
- f) Employers

HODs and Feedback committee members are advised to analyze the outcome based on the student's feedback on faculty and should submit the action plan and the same will be discussed in the next meeting. Like faculty who secured greater than 90% are to be appreciated and those who scored less than or equal to 75% need to take immediate necessary action. Such faculty need to undergo and enhance training/FDP/Workshop/Seminars etc. to upgrade their skills.

9. Implementation of OBE Matrix

The members took the decision regarding the COs, POs and PSOs of the programs and for implementing appropriate pedagogic strategies. Also informed that the Course outcomes are designed as per the affiliating university prescribed syllabus and by employing Bloom's taxonomy verbs and levels. It was also informed that all the Courses have around five course outcomes and these are correlated to the Program Outcomes (POs). The members also discussed the process of mapping of COs prescribed by VTU and POs prescribed by the NBA related for the course.

HODs were advised to instruct the faculty that the mapping should be based on the scaling parameter which is as defined by NBA and are as follows: -

"1" – Slight (Low) correlation, "2" – Moderate (Medium) Correlation, "3" – Substantial (High) correlation and "-" indicates there is no correlation. Similarly, COs with PSOs should be mapped to achieve the attainments.

10. Students Centric Methods

The curriculum delivery committee members took the decision to incorporate the student's centric methods to improve the student's learning ability. HODs were advised to instruct the faculty to adhere the following methods in the teaching process. Guest Lecture / Expert Talk / Technical Talk/Seminar/Webinar, Hands-on session, Interactive Session, Soft skill training/ Technical Training, Industrial visit/ field visit, Internship, Project, Mini Project & innovative practices.


11. Action Plan for Slow learners and Advanced Learners

The curriculum delivery committee members instructed HODs to direct the subject faculty should conduct remedial classes and mentoring for the slow learners through online or in blended mode. And, also instruct the advanced learners to participate for the Conferences, Add-on courses, MOOC courses to enrich their subject knowledge in turn to get the university rank.

12. PAC: Principal instructed all department Program Advisory Committee, to conduct the meeting with stakeholders, and identifies the curriculum gap, reviews the stakeholder's remarks, and identifies the thrust areas to bridge the gap.

13. Resolutions

1. Principal instructed to follow the 2021 scheme and 2018 scheme CIE rubrics.
2. The approved syllabus is followed.
3. Principal advised all faculty should have their course file ready and checked by respective HODs before the commencement of the classes.
4. Action plan should be submitted one week after this meeting.
5. It is decided that all should encourage the students towards more pedagogy initiatives to get better insights in the academics.
6. Principal advised to conduct the bridge course/add on course/industrial visit/workshops to fill the gap.
7. Principal instructed to work together for NAAC to aim A++ Grade.


for
PRINCIPAL
PRINCIPAL
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bengaluru-560 068

Copy to:
The Chairman, The Oxford Educational Institutions
All HODs.
IQAC

ACTION TAKEN REPORT (2021-22-EVEN)

SL.NO.	MOM – No.	ACTION PLANNED	STATUS
1.	3	The Internship/Field Visit/Project	As planned for the semester all departments conducted the Internship/Field Visit/Projects
2.	5	Course File / Pedagogical Methods:	As directed it was implemented by all departments
3.	6	Value Added Courses, Content beyond syllabus	As per the plan it was implemented
4.	7	Feedback analysis	Feedback was taken by all departments during the semester
5.	8	Implementation of OBE Matrix	OBE Matrix was followed by all departments
6.	9	Students Centric Methods	The student's centric methods were incorporated in all departments
7.	10	Action Plan for Slow learners and Advanced Learners	Remedial classes were conducted for slow learners & the advanced learners to participate in various programmes.
8.	11	PAC	PAC meeting was conducted before the beginning of the semester in all departments


for

PRINCIPAL

The Oxford College of Engineering
Bommanahalli, Hosur Road
Bengaluru-560 068



THE OXFORD COLLEGE OF ENGINEERING
HOSUR ROAD, BOMMANAHALLI, BANGALORE - 68
DEPARTMENT OF CIVIL ENGINEERING

Lesson Plan

Date: 19/04/2021

Subjectcode/Title : 18CV44/CONCRETE TECHNOLOGY
Course / Branch : B.E/CIVIL
Semester / Academic Year : V SEM / 2021-22
Faculty : PRASHANTH HATHWART.S

Course Learning Objectives: This course will enable students to:

1. To recognize material characterization of ingredients of concrete and its influence on properties of concrete
2. Proportion ingredients of Concrete to arrive at most desirable mechanical properties of Concrete.
3. Ascertain and measure engineering properties of concrete in fresh and hardened state which meet the requirement of real time structures.

ONE SESSION - 55 mins.

Modul e/ Unit	Topic No	Date	Topic	Books Referred &Pages
I	1	21.04.2021	Concrete Ingredients - Cement – Cement manufacturing process	T1 & T2
	2	22.04.2021	steps to reduce carbon footprint	T1 & T2
	3	24.04.2021	chemical composition and their importance,	T1 & T2
	4	28.04.2021	hydration of cement, types of cement	T1 & T2
	5	29.04.2021	Testing of cement. Fine aggregate: Functions, requirement, Alternatives to River sand,	T1 & T2
	6	05.05.2021	M-sand introduction and manufacturing. Coarse aggregate:Importance of size, shape and texture	T1 & T2
	7	06.05.2021	Grading and blending of aggregate. Testing on aggregate, requirement.	T1 & T2
	8	12.05.2021	Recycled aggregates Water – qualities of water. Chemical admixtures – plasticizers, accelerators, retarders and air entraining agents	T1 & T2
	9	13.05.2021	Mineral admixtures – Pozzolanic and cementitious materials, Fly ash,	T1 & T2
	10	15.05.2021	GGBS, silica fumes,	T1 & T2
	11	19.05.2021	Metakaolin	T1 & T2
	12	20.05.2021	rice huskash.	T1 & T2
II		22.05.2021	Workability-factors affecting workability	
	13			T1 & T2
	15	26.05.2021	Measurement of workability–slump, Compaction factor and Vee-Bee Consistometer tests, flow tests	T1 & T2
	16	27.05.2021	Segregation and bleeding. Process of manufacturing of concrete- Batching, Mixing	T1 & T2
	17	29.05.2021	Transporting, Placing and Compaction. Curing – Methods of curing – Water curing, membrane curing, steam curing, accelerated curing, self-curing.	T1 & T2
18	02.06.2021	Problems Good and Bad practices of making and using fresh concrete and Effect of heat of hydration	T1 & T2	

		during mass concreting at project sites	
19	03.06.2021	Revision of module 2	T1 & T2

III	20	05.06.2021	Factors influencing strength, W/C ratio, gel/space ratio, Maturity concept	T1 & T2
	21	09.06.2021	Testing of hardened concrete, Creep – factors affecting creep. Shrinkage of concrete – plastic shrinking and drying shrinkage, Factors affecting shrinkage.	T1 & T2
	22	10.06.2021	Definition and significance of durability. Internal and external factors influencing durability problems	T1 & T2
	23	12.06.2021	Mechanisms- Sulphate attack – chloride attack, carbonation, freezing and thawing. Corrosion, Durability requirements as per IS-456	T1 & T2
	24	16.06.2021	Non-Destructive testing methods	T1 & T2
	25	17.06.2021	Revision of Module 3	T1 & T2
IV	26	19.06.2021	Concrete Mix Proportioning: Concept of Mix Design with and without admixtures,	T1 & T2
	27	23.06.2021	variables in proportioning and Exposure conditions	T1 & T2
	28	24.06.2021	Selection criteria of ingredients used for mix design	T1 & T2
	29	26.06.2021	Procedure of mix proportioning	T1 & T2
	30	30.06.2021	Numerical Examples of Mix Proportioning using IS-10262:2019	T1 & T2
	31	01.07.2021	Numerical Examples of Mix Proportioning using IS-10262:2019	T1 & T2
	32	03.07.2021	Numerical Examples of Mix Proportioning using IS-10262:2019	T1 & T2
	33	07.07.2021	Problems	T1 & T2
34	08.07.2021	Problems	T1 & T2	
	35	10.07.2021	Special Concrete- RMC- manufacture and requirement as per QCI-RMCPCS,	T1 & T2
	36	14.07.2021	properties, advantages and disadvantages. Self-Compacting concrete- concept, materials, tests, properties	T1 & T2
	37	15.07.2021	application and typical mix Fiber reinforced concrete - Fibers types, properties, application of FRC	T1 & T2
	38	17.07.2021	Light weight concrete-material properties and types. Typical light weight concrete mix and applications	T1 & T2
	39	21.07.2021	materials, requirements, mix proportion and properties of Geo polymer Concrete	T1 & T2

40	22.07.2021	High Strength Concrete and High Performance Concrete.	11 & 12
41	24.07.2021	REVISION OF ALL THE TOPICS	
42	28.07.2021		
43	29.07.2021		
44	31.07.2021		
45	04.08.2021		
46	05.08.2021		
47	07.08.2021		

Text Books:

T1-M.S. Shetty, Concrete Technology - Theory and Practice
Published by S. Chand and Company, New Delhi

T2- A.R. Santha Kumar, "Concrete Technology", Oxford
University Press, New Delhi (New Edition).

Reference Book:

R1- N. V. Nayak, A. K. Jain Handbook on Advanced Concrete Technology, ISBN: 978-81-8487-186-9


Head of the Department
 Department of Civil Engineering
 The Oxford College of Engineering
 Bangalore - 560 075


 Faculty



THE OXFORD COLLEGE OF ENGINEERING
DEPARTMENT OF AUTOMOBILE ENGINEERING
LESSON PLAN

Subject		ISAU 53- DESIGN OF MACHINE ELEMENTS-1			Academic year : 2021-22	
		V-Sem: Automobile Engineering			Faculty: NAVEEN BR	
WEEK	DATES	HOUR	PLANNED TOPICS	MODULE	TEXT/ REFERENCE BOOK	
1	08-10-2021	2	INTRODUCTION	MODULE-1	T1, T2	
	09-10-2021	1	Assignment and Mechanical properties of Engineering Materials		T1, T2	
2	11-10-2021	1	Design considerations, basic design concept, Failure of brittle materials.		T1, T2	
	12-10-2021	1	Failure of ductile materials, factor of safety criteria for selection of FOS		T1, T2	
	14-10-2021		Maharavaram / Avudha jeeva			
	15-10-2021		Arunadisham			
	16-10-2021		Holiday			
3	18-10-2021	1	Design of simple machine members subjected to static loading		T1, T2	
	19-10-2021	1	Design of member subject to normal, shear, bending, torsion and crushing		T1, T2	
	20-10-2021		Maharshi Valmiki jayanthi			
	22-10-2021	2	Principal stresses, numericals		T1, T2	
4	23-10-2021	1	Numericals on normal, shear, bending, torsional stresses		T1, T2	
	25-10-2021	1	Numericals		T1, T2	
	26-10-2021	1	THEORIES OF FAILURE - Maximum normal stress theory	T1, T2		
	27-10-2021	1	Maximum shear stress theory, Distortion energy theory.	T1, T2		
	29-10-2021	2	Impact stresses due to axial, bending and torsional loads	T1, T2		
	30-10-2021		Holiday	T1, T2		
5	01-11-2021		Kannada Rayotsava			
	02-11-2021	1	Effect of inertia, Numericals	T1, T2		
	03-11-2021		Naraka Chaturdashi			
	05-11-2021		Deepavali			
	06-11-2021	1	Numericals	T1, T2		
6	08-11-2021	1	Introduction, types of fluctuating stresses, fatigue and endurance limit	T1, T2		
	09-11-2021	1	Endurance limit modifying factors, load, size and surface factors	T1, T2		
	10-11-2021	2	Numericals on surface load, size factors, combined loading	T1, T2		
	11-11-2021	1	Stress concentration effects, combined static and variable stress	T1, T2		
	12-11-2021	2	Notch sensitivity, design for infinite life, Miner's equation	T1, T2		
	13-11-2021		Holiday	T1, T2		
7	15-11-2021	2	Soderberg and Goodman relationship, stresses due to combined loading, (multiaxial fatigue damage, Numericals on stress concentration	T1, T2		
	16-11-2021	1	I IA	T1, T2		
	17-11-2021		I IA			
	18-11-2021		I IA			
8	22-11-2021		Karikadasa Jayanthi			
	25-11-2021	2	Design of Cotter and Knuckle joints, Keys, Types of keys	T1, T2		
	27-11-2021		Holiday			
9	29-11-2021	2	Design of keys, Couplings, types of couplings, design of flange coupling	T1, T2		
	30-11-2021	2	Design of Bush and Pin type of flexible couplings	T1, T2		
	01-12-2021	2	Numericals on of flange type coupling, Bush and Pin type couplings	T1, T2		
	03-12-2021	2	Numericals on keys	T1, T2		
10	04-12-2021	1	DESIGN OF SHAFTS	T1, T2		
	06-12-2021	2	Introduction, types of shafts	T1, T2		
	07-12-2021		Saturday	T1, T2		
	08-12-2021	1	Shafts subjected to combined bending and twisting	T1, T2		
	10-12-2021	2	Shaft design (including hollow shafts) based on strength	T1, T2		
	11-12-2021		Holiday	T1, T2		
11	13-12-2021	2	Shaft design based on torsional rigidity, ASME code	T1, T2		
	14-12-2021	2	ASME code for shaft design	T1, T2		
	15-12-2021	1	Numericals on horizontal shafts	T1, T2		
	17-12-2021	1	Numericals vertical shafts	T1, T2		
12	18-12-2021	1	Design of eccentrically loaded bolted joints	T1, T2		
	20-12-2021		2 IA	T1, T2		
	21-12-2021		2 IA			
	22-12-2021		2 IA			
	24-12-2021	1	RIVETED JOINTS Introduction	T1, T2		
13	25-12-2021	1	Methods of riveting, Types of rivets.	T1, T2		
	27-12-2021	2	Rivet materials, types of riveted joints, failures of riveted joints	T1, T2		
	28-12-2021	1	Joint efficiency, design of boiler joints	T1, T2		
	29-12-2021	1	Numericals	T1, T2		
	30-12-2021	2	WELDED JOINTS Introduction	T1, T2		
	31-12-2021	2	Types of welded joints	T1, T2		
01-01-2022	01-01-2022	3	Design of welded joints (butt joints, fillet welds)	T1, T2		
	03-01-2022	1	Asym. loaded unsymmetrical, eccentrically loaded welded joints	T1, T2		

	04-01-2022	2	POWER SCREWS: Introduction.		
14	06-01-2022	1	Types of screw threads used for power screw	MODULE-5	T1, T2
	07-01-2022	2	Design of Power Screws, efficiency.		T1, T2
	08-01-2022		Holiday		T1, T2
	10-01-2022	1	Self-locking and over hauling		T1, T2
	11-01-2022	2	Numericals on screw jacks		
15	12-01-2022	1	Numericals on efficiency of power screws		T1, T2
	14-01-2022		Makara Sankranti		T1, T2
	15-01-2022	2	Review of question papers		
	17-01-2022		3 IA		T1, T2
	18-01-2022		3 IA		
16	19-01-2022		3 IA		
	21-01-2022	2	Review of question papers		
	22-01-2022		Holiday		
	24-01-2022	2	Review of question papers		
	25-01-2022	2	REVISION		
17	26-01-2022		Republic Day		
	28-01-2022	1	REVISION		
	29-01-2022	2	REVISION		
18	31-01-2022	2	REVISION		

Course outcome:

After completion of above course, the student will be able to

- 1). Define and explain basic terms related to the design of machine elements
- 2). Design various machine elements.

TEXT BOOKS:

1. Design of machine elements. V.B Bhandari, 2nd edition.
2. Mechanical engineering design, Joseph E shigley and Charles R, 6th edition

REFERENCE BOOKS:

1. Theory and problem of machine design. Hall, Holowenko, 2014.
2. Machine design-1 J.B.K Das, sapana book house, 2010

FACULTY SIGN

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THE OXFORD COLLEGE OF ENGINEERING

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TOCE/EST/27/2021-22

PROCEEDINGS OF THE MEETING
Curriculum Planning and Delivery Committee

Date: 21-09-2021

Time: 10:00 AM

Members Present:

01	Dr N Kannan, Principal		
02	Dr. R Ch A Naidu - HOD - CSE	03	Dr. R Kanagavalli, HOD - ISE
04	Dr. Manju Devi, HOD - ECE	05	Dr V S Bharath HOD - EEE
06	Prof. Madhusudhan Reddy - HOD - ME	07	Dr. B K Manjunath - HOD - BT
08	Dr. Malleshaiah T S - HOD - CIVIL	09	Dr. Raju B R, HOD - Auto
10	Dr. Manjula C – HOD - MTE	11	Dr. Dhanalakshmi R V - HOD - MBA
12	Dr. M S Shashidhar - HOD - MCA	13	Dr. Mallikarjun K - HOD of Maths
14	Dr. Surekha M - HOD - Chemistry	15	Prof. Abdul Khadar – i/c HOD - Physics
16	Mr. Rakesh Bharya - Industry Expert - ECE	17	Mr. Srinath Dronamraju – Alumni - ME

AGENDA: -

1. Review of previous minutes meeting
2. Academic Calendar
3. Master Time Table
4. Course File / Pedagogical Methods
5. Value Added Courses; Content beyond syllabus
6. Student Centric Methods
7. Implementation of OBE Matrix
8. Action Plan for Slow Learners and Advanced Learners
9. Feedback analysis and Action taken plan

The following agenda was discussed: -

1. Principal welcomed all the members present and the resolution planned in the last meeting has been approved for compliance.
2. The last semester held for 2020-21 EVEN was briefed by Principal.

The 2nd semester of B.E. was commenced on 19-05-2021 and all 2nd semester PG courses - MCA, MBA & MTech was commenced on 10-05-2021 as per the VTU guidelines.

As per the Government of Karnataka and following the same with VTU Guidelines followed to take the classes in online and Hybrid mode. Faculty handled their classes using Microsoft Teams. Internet issues were there for the students who stays in the remote areas as well as faculty also faced difficulties. To take the online classes faculty need to create the link and shared before commencement of the class every day through WhatsApp class group. CIE Test were planned to be scheduled through online and conducted.

Special Regulations are applied only to the July/August 2021 examinations were framed by the University with the approval of its Authorities that the UG and PG Students of last Terminal Semester means "The students of 8th semester B.E./B.Tech, 4th semester MBA/M.Tech. and 6th semester MCA" except the subjects involving Viva Voce examinations, conducted in off-line (pen and paper) mode, by the end of August 2021. Backlog examinations of final semester, terminal students were conducted off-line. All other even semester students were promoted by considering the special regulation formula for deciding the grades. (The sum of 50% on the basis of CIE and the remaining 50% marks on the basis of performance in previous semester.)

HODs were advised that they should conduct online bridge course for the students to enrich their knowledge during the pandemic.

During the last NAAC inspection, the institute got B Grade. This time the target is A++ so all measures are taken into consideration.

3. Academic Calendar:

The principal briefed the following dates for the commencement of ODD semester as per VTU guidelines.

Sem	VTU	TOCE
V & VII BE	01-10-2021	08-10-2021
III BE	18-10-2021	18-10-2021
III MBA	08-11-2021	08-11-2021
III & V MCA	01-10-2021	08-10-2021
III M. Tech	08-11-2021	08-11-2021

The 1st semester of B.E., MCA, MBA & MTech will be commenced later as per the VTU guidelines in view of the pandemic.

The principal directed the HODs to prepare the department calendar for the semester online activities and HODs were advised to submit immediately incorporating all the important academic activities and events. The principal also directed all HODs to include in the curriculum for the ODD semester - the Internship/Field Visit/Project.

- 4. Master Time Table:** The committee advised HODs to prepare a subject expertise matrix as per the 2018 schemes for higher semesters and 2021 schemes for the 1st year UG Programme, and prepare the department time table for the ODD Semester 2021-22.

The committee advised MCA HOD to prepare a subject expertise matrix and allocate the subject through online for the ODD Semester 2021-22 with the 2020 scheme for the Master of Computer Applications and final semester with the 2018 schemes.

The committee advised MBA HOD to prepare a subject expertise matrix and allocate the subject for the ODD Semester 2021-22 with the 2020 scheme for the Master of Business Administration (MBA) PG Programme

The committee advised all HODs of MTech Course to prepare a subject expertise matrix and allocate the subject for the ODD Semester 2021-22 with the 2020 scheme for the first year, and second year of the Master of Technology (MTech) PG Programme

Based on the same, the Time Table needs to be prepared and HODs were asked to submit the final draft of the Department Time Table and Master Time Table of the department online to the principal's office.

- 5. Course File / Pedagogical Methods:** HODs were instructed to direct the subject faculty to prepare the course file for the current semester subject as per the VTU guidelines before the commencement of the semester. The course file should contain a copy of university syllabus, students list, attendance register, teacher diary along with lesson plans with pedagogical initiatives, notes and reference books, previous IA question papers and university question papers along with scheme of evaluation and question bank, assignments etc.,

The committee members instructed HODs that they should do a thorough check on the portion coverage related to each subject before the commencement of each Internal Assessments.

The committee members advised HODs to instruct each faculty to adhere the VTU guidelines for conducting Internal Assessments Tests and also advised HODs to have through check on the IA question paper pattern.

Also, the committee members discussed that as per the 2018 scheme, the rubrics for allotment of marks are 60 marks for Semester End Exam (SEE) and 40 marks for Continuous Internal Evaluation (CIE) In 40 marks of Internal Assessment, 30 marks are awarded as the average of 3 Internal assessments and 10 marks for the Assignments which are considered awarding for the final IA marks.

Also, an opportunity can be given to the students who need IA average in form of Improvement test.

And for the 2021 scheme, BE - First year, the rubrics for allotment of marks is 50% marks for Semester End Exam (SEE) and 50% marks for Continuous Internal Evaluation (CIE).

As per the MCA for 2018 scheme, the rubrics for the allotment of marks are 80 marks for Semester End Exams and 20 marks for Internal tests. With 20 marks for the Internal test, 60% for the average of three internal test marks and 40% for the Assignment marks should be considered for awarding of the final Internal Test marks of the Master of Computer Applications. And for 2020 scheme, the rubrics for the allotment of marks are 60% marks for Semester End Exams and 40% marks for Internal tests.

As per the 2020 scheme of MBA, the rubrics for the allotment of marks are 60% marks for End Semester Exams and 40% marks for Internal Tests. With 25 marks on the Internal test, average of best of 2 out of 3 IA, 15 marks for Assignments / Presentation / Seminars depending on the subjects.

As per the 2020 scheme of MTech, the rubrics for the allotment of marks are 60% marks for End Semester Exams and 40% marks for Internal Tests. With 20 marks on the Internal test, average of 3 IA, and 20 marks for Assignments / Presentation / Seminars depending on the subjects

Faculty were advised to evaluate the blue books within the stipulated duration and after each internal assessment, the slow learners need to be identified for the conduct of bridge.

HODs were advised to instruct the subject faculty that they should incorporate pedagogical methods like group discussion, Industrial visits, MCQs, role play, Quiz, peer to peer learning, brain storming, model based, Industrial visit, and PPTs for the better insight of the concepts for better understanding.

6. Value Added Courses, Content beyond syllabus:

The curriculum delivery committee discussed the curriculum and decided during the pandemic we have planned for the academic year 2021-22 (to enrich the student's knowledge in various thrust areas.

SL NO	Name of Add on /Certificate programs offered	Duration of course
1	Skill development program on Dart Programming & Innovative App Challenge 2021	30 hrs.
2	Skill development program on Dart Programming & Innovative App Challenge 2021	30 hrs.
3	Programming in JAVA	30 hrs.
4	Design thinking	30 hrs.
5	Technical training - CATIA	30 hrs.
6	AWS cloud practitioner certification	30 hrs.

7	PCB designs	30 hrs.
8	Industrial 2D & 3D designs basics with GD & T	30 hrs.
9	Battery Management Systems	30 hrs.

The Committee members reviewed the above-mentioned courses and approved for the same.

7. Feedback analysis and Action taken plan: The feedback committee members are advised to take the feedback on 'Curriculum' as per the template framed for 1- 5 scaling during the academic year 2021-22 (ODD) from the following stakeholders after the 2nd IA.

- a) Students
- b) Faculty
- c) Course End Survey
- d) Program Exit Survey
- e) Alumni
- f) Employers

HODs and Feedback committee members are advised to analyze the outcome based on the student's feedback on faculty and should submit the action plan and the same will be discussed in the next meeting. Like faculty who secured greater than 90% are to be appreciated and those who scored less than or equal to 75% need to take immediate necessary action. Such faculty need to undergo and enhance training/FDP/Workshop/Seminars etc. to upgrade their skills.

8. Implementation of OBE Matrix: The members took the decision regarding the COs, POs and PSOs of the programs and for implementing appropriate pedagogic strategies. Also informed that the Course outcomes should be designed as per the affiliating university prescribed syllabus and by employing Bloom's Taxonomy verbs and levels. It was also informed that all the Courses should have around five course outcomes and these are correlated to the Program Outcomes (POs). The members also discussed the process of mapping of COs prescribed by VTU and POs prescribed by the NBA related for the course.

HODs were advised to instruct the faculty that the mapping should be based on the scaling parameter which is as defined by NBA and are as follows: -

"1" – Slight (Low) correlation, "2" – Moderate (Medium) Correlation, "3" – Substantial (High) correlation and "-" indicates there is no correlation. Similarly, COs with PSOs should be mapped to achieve the attainments.

9. Students Centric Methods: The curriculum delivery committee members took the decision to incorporate the student's centric methods to improve the student's learning ability. HODs were advised to instruct the faculty should adhere the following methods in the teaching process. Guest Lecture / Expert Talk / Technical Talk/Seminar/Webinar, Hands-on session, Interactive Session, Soft skill training/ Technical Training, Industrial visit/ field visit, Internship, Project, Mini Project & innovative practices.

10. Action Plan for Slow learners and Advanced Learners: The curriculum delivery committee members instructed HODs to direct the subject faculty that they should conduct remedial classes and mentoring for the slow learners. And, also instruct the advanced learners to participate for the

Conferences, Add-on courses, MOOC courses to enrich their subject knowledge in turn to get the university rank.

11. PAC: Principal instructed all department Program Advisory Committee, to conduct the meeting with stakeholders, and identifies the curriculum gap, reviews the stakeholder's remarks, and identifies the thrust areas to bridge the gap.

12. Resolutions

1. Principal instructed to follow the 2021, 2020 and 2018 scheme CIE rubrics.
2. Principal suggested to work hand in hand to aim A++ Grade for NAAC.
3. Principal advised all faculty should have their course file ready and checked by respective HODs before the commencement of the classes.
4. Action plan should be submitted one week after this meeting.
5. It is decided that all should encourage the students towards more pedagogy initiatives to get better insights in the academics.
6. Principal advised to conduct the bridge course/add on course/industrial visit/workshops to fill the gap.


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The Oxford College of Engineering
Bommanahalli, Hosur Road
Bengaluru-560 068

Copy to:
The Chairman, The Oxford Educational Institutions
All HODs.
IQAC

ACTION TAKEN REPORT (2021-22-ODD)

SL.NO.	MOM – No.	ACTION PLANNED	STATUS
1.	3	The Internship/Field Visit/Project	All departments had planned for the Internship/Field Visit/Projects and few of them are ongoing.
2.	5	Course File / Pedagogical Methods:	As directed Pedagogical methods were implemented by all departments.
3.	6	Value Added Courses, Content beyond syllabus	As per the plan 9 programs were conducted during the odd semester
4.	7	Feedback analysis	Feedback was taken and analysis was done for the 1- 5 scaling.
5.	8	Implementation of OBE Matrix	OBE Matrix was implemented and all departments followed it.
6.	9	Students Centric Methods	The student's centric methods were incorporated in all departments.
7.	10	Action Plan for Slow learners and Advanced Learners	Remedial classes were conducted for slow learners & the advanced learners to participate in various programmes.
8.	11	PAC	PAC meeting was conducted before the beginning of the semester in all departments and identified the thrust areas to bridge the gap.



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Bommanahalli, Hosur Road
Bengaluru-560 068

8 /9/22, 3:34 PM Theoxford.edu Mail - Programme Advisory Committee meeting on Jul7 13th 2019 -reg;



The Oxford College of Engineering <enghodbt@theoxford.edu>

Programme Advisory Committee meeting on Sep 11th 2021 -reg;

1 message

The Oxford College of Engineering <enghodbt@theoxford.edu> Mon, Sep 6, 2021 at 10:03 AM
To: kannikamary@gmail.com, nagendra_biotech@sirmvit.edu, yogisha.s@skandalifesciences.com,
vsundaresan@cimap.res.in, gaurav@bananaip.com, gopinath@davangereuniversity.ac.in,
abdul.waheed@biocon.com, ns.kumar.debel@gov.in

Dear Sir/Madam,
Subject: Programme Advisory Committee meeting on July 13th 2021 -reg
Agenda of the meeting: Curricular Gaps and Department Plan of action for Academic year 2021-22
Greeting from Department of Biotechnology!!

Respected PAC members, The Department would like to take the views of PAC members on Curricular gaps and to discuss department activity plan for the academic year 2021-22 through Microsoft teams.

Please use the link below for joining meeting

Time:1.30 Pm to 2.30 Pm

https://teams.microsoft.com/l/meetup-join/19%3ameeting_Nzc0MmM0OWUtZTEwNi00OTE1LWFhNGQtMWFhNzhIMjMwZmI3%40thread.v2/0?context=%7b%22Tid%22%3a%2217712ef8-7969-4f3b-973d754e65ccee50%22%2c%22Oid%22%3a%2281d39e05-16b5-4fda-803a-aa0c88b2f1fa%22%7d

Regards
Dr. B K Manjunatha
Professor and Head,
Department of Biotechnology

<https://mail.google.com/mail/u/0/?ik=f036852550&view=pt&search=all&permthid=thread-f%3A1735512496162275112&simpl=msg-f%3A1735512...1/1>



Children's Education Society ®
THE OXFORD COLLEGE OF ENGINEERING
DEPARTMENT OF BIOTECHNOLOGY
(Approved by AICTE, Accredited by NBA, New Delhi & Affiliated to VTU, Belgaum)


11/9/2021

Minutes of Meeting of PAC committee

PAC meeting was conducted on 11/9/2021 in online mode to discuss and finalize the department activity plan. HOD of the department presented department performance in the previous year (2020-21) with respect to

1. Student performance in semester end examination along with result analysis
2. Department activity.
3. Faculty performance
4. Curricular gap identified and addressed in the academic year
5. Research activity
6. Activity planned for academic year 2021-22.

The Committee was in full quorum. After Reviewing, the committee approved the department plan of action for academic year 2021-22.


Dr. B.K. Manjunath
Professor & Head
DR. B.K. MANJUNATHA
Professor & Head
Department of Biotechnology
The Oxford College of Engineering
Bengaluru-560 068

Members Attended

Sl. No.	Name	Designation
1.	Dr. B K Manjunatha	Professor, Dean R & D Department of Biotechnology, The Oxford College of Engg., Bengaluru
2.	Dr. N S Kumar	Scientist G, Associate Director, DEBEL, DRDO, Bengaluru
3.	Dr. V Sunderasan	Principal Scientist, CSIR-CIMAP, Bengaluru
4.	Dr. Gopinath SM	Professor & Chairman, Dept of PG studies and research in Biotechnology. Davanagere University
5.	Dr. H G Nagendra	Professor and Head, Prof & Head, Department of Biotechnology, Sir. MVIT, Bengaluru
6.	Dr. Yogeesha	Director and Founder, Founder Director, Skanda Life Sciences Pvt. Ltd., Bengaluru
7.	Mr. Abdul Waheed	Senior Scientist, R & D, Biocon Pvt. Ltd., Bengaluru
8.	Mr. Gaurav Mishra	Managing Associate & Patent Attorney. Banana IP solutions, Bengaluru
9.	Mary Mangaiyarkarasi	Senior Consultant IP, Bangalore Bioinnovation Centre, Gov. of Karnataka. Bengaluru



8/9/2022

Minutes of Meeting of PAC committee

PAC meeting was conducted on 8/9/2022 in online mode to discuss the following points

1. Department Strategy Plan for the Academic Year 2022-23
2. SWOT analysis of the Department
3. Academic Plan for the year 2022-23
4. Promoting IPR awareness and filing of Patent
5. Assigning Research Oriented Projects of Final Year
6. Strengthening the Alumni Interaction

HOD of the department presented department performance in the previous year (2021-22) with respect to

1. Student performance in semester end examination along with result analysis
2. Department activity.
3. Faculty performance
4. Curricular gap identified and addressed in the academic year
5. Research activity

The Committee was in full quorum. After Reviewing, the committee approved the department Strategy plan, SWOT and plan of action for academic year 2022-23.

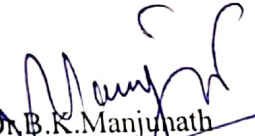


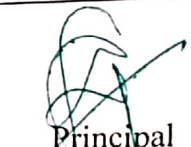
Dr. A.K. Manjunatha
DR. A.K. MANJUNATHA
Professor & Head
Department of Biotechnology
The Oxford College of Engineering
Bengaluru-560 068

[Signature]
PRINCIPAL
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bengaluru-560 068

Members Attended

Sl. No.	Name	Designation
1.	Dr. B K Manjunatha	Professor, Dean R & D Department of Biotechnology, The Oxford College of Engg., Bengaluru
2.	Dr. N S Kumar	Scientist G, Associate Director, DEBEL, DRDO, Bengaluru
3.	Dr. V Sunderasan	Principal Scientist, CSIR-CIMAP, Bengaluru
4.	Dr. Gopinath SM	Professor & Chairman, Dept of PG studies and research in Biotechnology, Davanagere University
5.	Dr. H G Nagendra	Professor and Head, Prof & Head, Department of Biotechnology, Sir. MVIT, Bengaluru
6.	Dr. Yogeesha	Director and Founder, Founder Director, Skanda Life Sciences Pvt. Ltd., Bengaluru
7.	Mr. Abdul Waheed	Senior Scientist, R & D, Biocon Pvt. Ltd., Bengaluru
8.	Mr. Gaurav Mishra	Managing Associate & Patent Attorney. Banana IP solutions, Bengaluru
9.	Mary Mangaiyarkarasi	Senior Consultant IP, Bangalore Bioinnovation Centre, Gov. of Karnataka. Bengaluru


 Dr. B.K. Manjunath
 Professor & Head
DR. B.K. MANJUNATHA
 Professor & Head
 Department of Biotechnology
 The Oxford College of Engineering
 Bengaluru-560 068


 Principal
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Department of Automobile Engineering

PEDAGOGY METHODS

1. Board and Chalk Methods.
2. Power point presentation, association, generalization, and application.
3. Interactive/participative methods.
4. Group discussion.
5. Practical demonstration teaching methods.


HOD-AUTO

Professor & Head
Department of Automobile Engineering
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bangalore-560 068.



**THE OXFORD COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**

Academic Year April 2022 - July 2022 (Even Sem) W.E.F : 06/04/2022

COURSE: B.E
CLASS TEACHER: Mrs. Nisha C Rani & Dr. B. Devi Vigneshwari
SEM: VIII
ROOM NO: N513

DAY/ TIME	9.00 to 9.55	9.55 to 10.50	S H O R T			11.00 to 11.55	11.55 to 12.50	L U N C H		
MON	PSOC (DV)	HVDC (BVS)	PSOC (DV)	HVDC (BVS)	PSOC (DV)	HVDC (BVS)	Project/Internship/Technical Seminar	1.30 to 2.25	2.25 to 3.20	3.20 to 4.15
TUE	PSOC (DV)	HVDC (BVS)	PSOC (DV)	HVDC (BVS)	PSOC (DV)	HVDC (BVS)	Project/Internship/Technical Seminar			
WED	PROJECT WORK		PROJECT WORK		PROJECT WORK		PROJECT WORK			
THU	PROJECT WORK		PROJECT WORK		PROJECT WORK		PROJECT WORK			
FRI	PROJECT WORK		PROJECT WORK		PROJECT WORK		PROJECT WORK			

SUB CODE	SUBJECT	FACULTY
18EE81	Power System Operation and Control (PSOC)	Dr. Devi Vigneshwari B (DV)
18EE821	FACTS and HVDC Transmission (HVDC)	Dr. Bharath V S (BVS)
18EEP83	Project Phase - II	Dr. Devi Vigneshwari B (DV) & Mrs. Nisha C Rani (NCR)
18EES84	Technical seminar	Dr. Devi Vigneshwari B (DV) & Mrs. Nisha C Rani (NCR)
18EEI85	Internship	Mrs. Resma S R (RSR) & Mrs. Nisha C Rani (NCR)

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TIMETABLE INCHARGE

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Professor & Head of Department

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CHIEF TIMETABLE COORDINATOR

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Head of the Department

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The Oxford College of Engineering
Bommanahalli, Hosur Road
Bangalore-560 069

Department of Civil Engineering
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bangalore-560 069



CHILDREN'S EDUCATION SOCIETY (REGD.)

Administrative Office:

1st Phase JP Nagar, Bengaluru – 560 078

☎: 080-3041 0501 – 502 Fax: 080-2654 8658

THE OXFORD COLLEGE OF ENGINEERING

(Recognized by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi & Approved by A.I.C.T.E. New Delhi, Accredited by NAAC & NBA New Delhi and Recognized by UGC under section 2(f))

Bommanahalli, Hosur Road, Bengaluru –560068.

☎: 080 -30219601/602/604/736, Fax: 080 – 25730551/ 30219629 E-mail: engprincipal@theoxford.edu Web: www.theoxford.edu

**TENTATIVE CALENDAR OF EVENTS FOR EVEN SEMESTER 2021-22
(FOR 4th Sem M Tech)**

Week No.	Month	Day						No. of working days	Activities
		Mon	Tue	Wed	Thu	Fri	Sat		
1	April	-	-	6 (FWD)	7	8	9	4	6th - First Working Day
2		11	12	13	14 (H)	15 (H)	16 (H)	3	14th - Dr BR Ambedkar Jayanthi 15th Good Friday 16th - Saturday Holiday
3		18	19	20	21	22	23	6	
4		25	26	27	28	29	30 (H)	5	
5	May	2	3 (H)	4 (T1)	5 (T2)	6 (T3)	7	5	3rd - Basava Jayanthi / Ramzan
6		9	10	11	12	13	14 (H)	5	
7		16	17	18	19	20	21	6	
8		23	24	25	26	27	28 (H)	5	
9	May/ June	30 (T2)	31 (T2)	1 (T2)	2	3	4	6	
10		6	7	8	9	10	11 (H)	5	
11		13	14	15	16	17	18	6	
12		20	21	22	23 (T3)	24 (T3)	25 (H)	5	
13	June	27 (T3)	28	29	30 (LWD)			4	30th Last Working Day for 4th M Tech
								<i>65 days</i>	
VTU Theory Exams Commencement		4th Sem M Tech - 20-07-2022 to 10-08-2022							
Submission of Report to the University		04-07-2022 to 18-07-2022							

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The Oxford College of Engineering
Bommanahalli, Hosur Road

11432
06/12/21



ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ

ವಿಜ್ಞಾನ, ತಂತ್ರಜ್ಞಾನ, ಸಂಸ್ಕೃತಿ ಮತ್ತು ಸಮಾಜ ಸೇವೆಗಳನ್ನು ಒಳಗೊಂಡ
"ಜ್ಞಾನ ಸಂಗಮ", ಬೆಂಗಳೂರು-ಕಲಬುರಗಿ, ಮುಡನಹಳ್ಳಿ, ಮೈಸೂರು

Visvesvaraya Technological University

(State University of Government of Karnataka Established as per the VTU Act, 1994)
"Jnana Sangama" Belagavi-590010, Karnataka, India
Phone: (0831) 2498100, Fax: (0831) 2405467, Website: vtu.ac.in

Dr. A. S. Deshpande B.E., M.Tech., Ph.D.
Registrar

Phone: (0831) 2498100
Fax: (0831) 2405467

Ref: VTU/BOS/A9/2020-21 / 4006

Date: 4 DEC 2021

NOTIFICATION

Subject: Commencement of 1st semester of UG programs for the year 2021-22 regarding...

Reference: Hon'ble Vice-Chancellor's Approval dated: 04.12.2021

The academic calendar concerned to 1st semester of Under-graduate programs of University is hereby notified as below-

The Principals of Affiliated, Constituent and Autonomous Engineering Colleges are hereby informed to bring the content of this circular to the notice of all the concerned.

Sd/-
REGISTRAR

Encl: As mentioned above.

To,

1. The Principals of all affiliated/ constituent /Autonomous Engineering Colleges under the ambit of VTU Belagavi.
2. The Chairpersons of all Departments, Centres for PG Studies in Belagavi, Kalaburgi, Muddenahalli, and Mysore.

Copy to.

1. To the Hon'ble Vice-Chancellor through the secretary to VC, VTU Belagavi for information
2. The Registrar (Evaluation), VTU Belagavi for information.
3. The Regional Directors (I/c) of all the regional offices of VTU for circulation.
4. The Director SMU CNC VTU Belagavi for uploading Academic Calendar on VTU website
5. PS to Registrar VTU Belagavi
6. All the concerned Special Officer/s and Caseworker/s of the academic section, VTU, Belagavi

Copy to:

All HODs.

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REGISTRAR
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Academic Calendar for 1st Semester of UG programs for the year 2021-22

Events	I semester B.E./B.Tech	I semester B.Arch/B.Plan
Commencement of ODD Semester	13.12.2021	13.12.2021
Last Working day of ODD Semester	30.03.2022	30.03.2022
Practical Examination	01.04.2022 To	01.04.2022 To
	08.04.2022	08.04.2022
Theory Examinations	11.04.2022 To	11.04.2022 To
	23.04.2022	23.04.2022
Internship	25.04.2022 To	
	14.05.2022	
Commencement of EVEN Semester	16.05.2022	16.05.2022

NOTE:

- The classroom sessions for **ODD** semesters should commence from the dates mentioned above.
- Academic duration includes **Students Induction Program** of 105 hours, the college has to plan to complete the same in blended mode within 10-12 days.
- The Institute needs to function for **six days** a week with additional hours (**10 hours per day**) (**Saturday is a full working day**). #if required the college can plan to have extra classes even on Sundays also.
- The faculty/staff shall be available to undertake any work assigned by the university.
- If any of the above dates are declared to be a holiday then the corresponding event will come into effect on the next working day.
- Notification regarding the Calendar of Events relating to the conduct of **University Examinations** will be issued by the Registrar (Evaluation) from time to time.
- Academic Calendar **may be modified** based on guidelines/directions issued in the future by MHRD/UGC/AICTE/State Government.
- Academic Calendar is also applicable for **Autonomous Colleges**. In case if any changes are to be affected by Autonomous Colleges in the academic terms and examination schedule, they could do so with the approval of the University.


 REGISTRAR
