

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

		11.04.2022	11.04.2022	11.04.2022	07.02.2022	04.04.2022	04.04.2022	04.04.2022	04.04.2022	Commencement of EVEN Semester
		1	1	ı	1	ı	1	i	1	Submission of the report to University
		1	1	ı	ı	1	ı	I	-	Summer Project / Professional training / Organization Study
		1	1	1	ı	ı		ı	ł	Internship Viva Voce/ Project viva
	and the second	1	ı	ı	1	I	ı	ı	ı	Internship
Will be announced later	Will be a		07.03.2022 To 25.03.2022	07.03.2022 To 25.03.2022	ı	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	Theory Examinations
			71.02.2022 To 04.03.2022	21.02.2022 To 04.03.2022	l	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	Practical Examination
		19.02.2022	19.02.2022		31.01.2022	31.01.2022	31.01.2022	31.01.2022	31.01.2022	Last Working day of ODD Semester
		18.10.2021	18.10.2021	18.10.2021	01.10.2021	01.10.2021	01.10.2021	01.10.2021	01.10.2021	Commencement of ODD Semester
B.E./B.Tech. B.Arch/B.Plan	I semester B.E./B.Tech	B. Plan B.E./B.Tech.	III Semester B.Arch.	III semester III Semeste B.E./ B.Tech. B.Arch.	IX semester B.Arch	VII semester B.Plan./B.Arch	VII semester B.E./B.Tech.	V semester V semester B.E./B.Tech. B.Arch./ B.Plan.	V semester B.E./B.Tech.	

- 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 conduction 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
- 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,
- 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



C

Company of the Compan

CHILDREN'S EDUCATION SOCIETY (REGD.)

Administrative Office:

1" Phase JP Nagar, Bengaluru – 560 078

Ф: 080-3041 0501 - 502 Fax: 080-2654 8658

THE OXFORD COLLEGE OF ENGINEERING

(Recognized by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagay & Asproved by ALC.T.E. New Galls. Accredited by NAAC & NBA New Calls and Recognized by USC under section 2(7) Bornmanahalli, Hosur Road, Bengaluru –560068.

GIGHT ANTIPACTION / 604/754, Fre 600 - INTROSELY NOTION FOR the CONTRACTOR OF THE CONTRACTOR WITH THE CONTRACTOR

ERTATIVE CALENDAR OF EVENTS FOR ODD SEMESTER 2021-22

FOR VAVILBE

Week				Da	y			No. of	Activities
No.	Month	Mon	Tue	Wed	Thu	Fri	Sat	days	Aviiii
1	ост			-		OS (FWD	09	02	Sth - First Working Day
2	ост	11	12	13	14	15 (H)	16 (ii)	03	14th - Muhanavami /Ayudha Pooj 15th - Vijayadashami
3	OCT	18	19	20 (H)	21	22	23	05	20th - Maharshi Valmiki Jayanthi
4	OCT	25	26	27	28	29	30	05	
5	моч	01	02	03	04	05 (H)	06	03	let - Kannada Rajyotsava 3rd - Naraka Chaturdashi 5th - Bailpadyami / Deepavali
6	NOV	08	69	10	11	12	1.3	05	
7	NOV	15	15	17 11A	18 11A	19	20	06	11A - First 1A
8	NOV	(10)	23	24	25	26	27 (m)	04	2264 - Kanakadasa Jayanthi
9	NOV/ DEC	29	30	0.1	02	03	04	06	
10	DEC	06	07	0.8	09	10	11	05	
11	DEC	13	14	15	16	17	18	06	21A - Second IA
13	DEC	20	21 21A	22 21A	23	24	25 (H)	05	25th - Christmas
and the same of	DEC/JAN	27	28 .	29	30	3.1	01	06	
13	JAN 2022	03	04	05	06	07	80	05	
14	JAN 2022	10	11	12	13	14	15	04	14th - Makera Sankranti
15	JAN 2022	17	18	19	20	21	22	05	31A - Third IA
16	JAN 2022	SIA	314	31A 26	27	28	29	05	26th - Republic Day
17		31	25	(11)	-			01	31st - Last Working Day
18	JAN 2022	(LWD)		-			-		
VT	U Practical	a Exams		01-02-	2022 to	10.02.2			-
97	TU Theory			11.02.	2022 to	25-03-2	022		

PRINCIPAL

PRINCIPAL
The Oxford College of Engineering a
Bominanatvalli, Hosur Road

Sengaluru-560 068

College Calender

2018-19-2021-22

CHILDREN'S EDUCATION SOCIETY (REGD.)



Administrative Office:

1" 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.L.C.T.E. New Delhi, Accredited by NAAC & NBA New Delhi and Recognized by UGC under section 2(7)) Bommanahalli, Hosur Road, Bengaluru -550368.

Q: 080 -30219601/602/604/736, Fax: 080 - 25730551/ 30219619 E-mail: enzormental differentiated and Web. www.theordoid.edu

CALENDAR OF EVENTS FOR ODD SEMESTER 2021-22

(FOR III BE)

				D	a y			No. of working	Activities
e k	Month	Mon	Tue	Wed	Thu	Fri .	Sat	1178	4
1	OCT	18 (FWD)	19	20 (H)	21	22	23	05	18th - First Working Day 20th - Maharshi Valmiki Jayan
-	OCT	25	26	27	28	29	30	06	
3	NOV	01	02	03 (H)	04	05 (H)	06	03	let - Kennada Rajyotsava 3rd - Naraka Chaturdashi 5th - Balipadyami / Deepava
4	NOV	(H) 08	09	10	11	12	13 (H)	05	
-	NOV	1.5	16	17	18	19	20	06	
6	NOV	22	23	24 11A	25 11A	26 11A	27 (H)	04	22nd - Kanakadasa Jayanth 1IA - First IA
-	NOA	(H)	30	01	02	03	04	06	
7	DEC		07	08	09	10	11	05	
8	DEC	06	14	15	16	17	18	06	
9	DEC	13		22	23	24	25 (H)	05	25th - Christmas
10	DEC	20	23	29	30	31	0.1	06	21A - Second IA
11	DEC/JAI	N 27 21 A	21A		-		08	0.5	
12	JAN 2022	03	04	05	06	07	(H)	05	14th - Makara Sankranti
13	JAN 2022	10	11	12	13	(H)	22	05	
14	JAN 2022	17	18	19	20	21	29	05	26th - Republic Day
15	JAN	24	25	26 (H)	03	28	05	05	3IA - Third IA
16	JAN	31	01	02 31A		SIA	(11)		
	FEB	07	08	09	10	11	12	06	
17	2022 FEB	_	15	16	17	18	(LWD)	05	19th - Last working Day
18		14		21-0	2-2022 T	0 04-03-2	, , ,		
	VIU Precti	cals Example E	3.6			0 25-03-			Rest

PRINCIPAL The Oxford College of Engineering Bommanahali Hosur Road Beng Joru 560 068.

6

ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ



Visvesvaraya Technological University

Otate Opicersity of the comment of Karastonia stable hed is profiled

Phone (and 1) well in

Revised - NOTIFICATION (1)

Subject: Revised-Academic Calendar off semester B.E./B.Tech./B.Plan /B.Arch., and III semesters

B.E./B.Teen, programs for AY 2021-22 regarding.

Reference: Ion'ble Vice Chancellor's approval dated 1400/2022

The acade mi: calendar concerned to A semes (1) B.Tech.Programs of University is hereby re-notified as below

Lvents	B.E./B.Tech./	1 semester B.Plan./B.Arch.	B.E./B lech.
Commencement of ODD Semester	13.12.2021	13.12.2021	18 10 2021
ast Working day of ODD Semester	13.04.2022	13.04.2022	13 04.2027
Practical Examinations	18.04.2022 to 27.04.2022	18.04.2022 to 27.04.2022	36.04 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	16.05.2027

- If any of the above dates are declared to be a holiday, then the corresponding event will come but i 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 assurd as the trace of hy MHRD/UGC/AICTE/State Government.
- Academic Calendar is also applicable for Autonomous Colleges, to case it any starting are started effected by Autonomous Colleges in the academic terms and examination schedule, they could on so with the approval of the University
- The faculty/staff shall be available to undertake any work assigned by the university

The Principals of Alabated Constituent and Autonomous Engineering Colleges are best by into over to bring the content of this circular to the notice of all the concerned

> Sell REGISTRAR

To,

The Principals of all attibated/constituent/Autonomous Engagering Colleges under the ambie of V-U Belagavi

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

				_	-				
Commencement of ODD Semester	Submission of the report to University	Summer Project / Professional training /Organization Study	Internship Viva Voce/ Project viva	Internship	Theory Examinations	Practical/Vive- Examination	Last Working day of EVEN	Commencement of EVEN Semester	
22.08.2022	ı	1	1	1	01.08.2022 To 20.08.2022	18.07.2022 To 25.07.2022	16.07.2022	04.04.2022	VI semester B.E./B.Tech.
22.08.2022	1	1	1	1	01.08.2022 To 20.08.2022	18.07.2022 To 29.07.2022	16.07.2022	04.04.2022	VI semester B.Arch./ B. Plan.
1	1	1	22.07.2022 To 30.07.2022	1	04.07.2022 To 20.07.2022	1	30.06.2022	04.04.2022	VIII semester B.E./B.Tech.
18.07.2022 (B. Arch.)	1	1	1	1	04.07.2022 To 15.07.2022	1	30.06.2022	04.04.2022	VIII semester B.Plan./B.Arch
1	-1	. 1	1	1	1	20.06.2022 To 22.06.2022	10.06.2022	14.02.2022	semester B.Arch #
22.08.2022	1	1	1	1	01.08.2022 To 20.08.2022	25.07.2022 To 30.07.2022	10.06.2022 23.07.2022	11.04.2022	Semester B.Arch.
22.08.2022 22.08.2022	-1	1	1	1	01.08.2022 To 20.08.2022	25.07.2022 To 30.07.2022	23.07.2022	11.04.2022	semester B. Plan
1	-	1	1	1	To 28.07.2022	25.07.2022 04.07.2022 To To To 30.07.2022 09.07.2022	30.06.2022	04.04.2022	semester MCA
1	To 18.07.2022		1	1	To 10.08.2022	100000000000000000000000000000000000000	23.07.2022 30.06.2022 30.06.2022	11.04.2022 04.04.2022 04.04.2022 06.04.2022	semester M.Tech.
1	To To 18.07.2022 16.07.2022		1	-	1	1	30.06.2022	06.04.2022	Semester M.Arch.
1		2000	1	1	1	1	30.06.2022	04.04.2022	MCA (2018 scheme)

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.
- Nouthcaston 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

NAME OF STREET

ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ



ವಿತಾಯು ಅಧಿನಿಯಮ್ ೧೯೯೪ರ ಅಡಿಯಲ್ಲಿ ಕರ್ನಾಟಕ ಸರ್ಕಾರದಿಂದ ಸ್ಥಾಪಿತವಾದ ರಾಜ್ಯ ವಿಶ್ವವಿದ್ಯಾಲಯ ಜ್ಞಾನ ಸಂಗಮ ಮಚ್ಚೆ, ಬೆಳಗಾವಿ-590018

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.

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

Registrar

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

Date: 11 C MAY 202

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/2022-2023110, dated 01.05.2022
- 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 08.09.2022	05.09.2022 To 13.09.2022
Theory Examinations	12.09.2022 To 30.09.2022	16.09.2022 To 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,

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



THE OXFORD COLLEGE OF ENGINEERING

Bommanahalli, Hosur Road, Bangalore-560 068

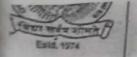
Calender of Events of BE -Second Semester

				tor	the Acad	demic Yea	1 2021-2	2	
WEEK	MONTH	MON	TUE	WED	тни	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 Independance 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.	Practica	al / Viva	Examina	tion 2.9	.2022 to 9	9.9.2022		
	SEPT.	Theory	examina	tions 12	.9.2022	to 30.9.20	022		

BE-First Year Chief Coordinator

PRINCIPAL

Bommanahalli, Hosur Road Bengaluru-560 068



THE OXFORD COLLEGE OF ENGINEERING

(Recognized by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Briag NY & Approved by ALC.T.E. New Delhi, Accredited by NAAC & NBA New Delhi and Recognized by U.C. Sender section 279.

Bommanahalli, Hosur Road, Bengalura = 5000018

0:000-35219601/602/604/996 Fax 080-2578041/30159639 Email (Californial Californial California Californ

TENTATIVE CALENDAR OF EVENTS FOR EVEN SEMESTER 802102

	- 4		-	-	- 1	FOR IY	DE T	-	
Week	Month	1			шу			No. of working	Activities
No.	-16	Mon	Tue	Wed	Thu	Fri	Bat	days	
1	May	(FWD) 24	25	26	27	28	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)	2.5 (H)	6	22nd 23rd rac 24rd
6	June / July	27	28	29	30	1	(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 1A
i /	lug	1	2	3	4	5 (PTM)	(11)	5	, 61h - 2T/o
2		8	9 (H)	10	11	12	13	5	Oth Cast Day of Mohat
3		15 (H)	16	17	18	19	20 (H)	4	15th Independence Da
	200	22	23 .	24	25 (T3)	26 (T3)	27 (T3)	6	25th, 26th & 27th 3rd
Se	pt	29	30 (PTM)	31 (H)	1	2	3 (H) (LWD)	4	31st - Veranidh Vision Viathe 30th - PIM
	actica			05-09-3	2022 to	13-09-20	-	A CHI	Sales Ball
VTU 1	Theory	Exam	5	16-09-2	2022 to	08-10-20)22	3	

PRINCIPA

PRINCIPA

PRINCIPA

The Oxford College is a

Bengalure #50

25



CHILDREN'S EDUCATION SOCIETY (REGD.)

Administrative Office:

1st Phase JP Nagar, Bengaluru – 560 078 O: 080-3041 0501 – 502 Fax: 080-2654 8658

THE OXFORD COLLEGE OF ENGINEERING

[Recognized by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Selagavi & Approved by ALC.T.E. New Delhi, Accredited by NAAC & NBA New Delhi and Recognized by UGC under section 2(fi) Bommanahalli, Hosur Road, Bengaluru –560068.

0: 080-30219601/602/604/736, Fax: 080-25730551/30219629 E-mail: eneprincipal@theoxford.edu Web: www.theoxford.edu

CALENDAR OF EVENTS FOR EVEN SEMESTER 2021-22

(FOR VI & VIII BE)

Week	Month			D	ау			No. of	
No.	Month	Mon	Tue	Wed	Thu	Fri	Sat	working days	Activities
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	The second secon
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	3.0	31	ı	2	3	4	6	
10		6	7	8 (T2)	9 (T2)	10 (T2)	11 (H)	S .	
ii		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	Alexander	11 (T3)	12 (T3)	13 (T3)	14	15	16 (LWD)	5	16th Last Working Day for 4th & 6th
Co	Practica	ls Exa	ms	6th Sem	BE - 18-	07-202	2 to 29-07	-2022	days
VTU	Theory	Exam	16.	6th Sem I 8th Sem I	BE - 01-	08-202	2 to 20-08- 2 to 20-07-	-2622	
Inter	nahipVi Project	VA VOC				-	2 to 30-07		

PRINCIPAL

PRINCIPAL
The Oxford College of Engineering
Bommanariqiii, Hosur Road
Bengaluru-580 088

Carr wife amen

CHILDREN'S EDUCATION SOCIETY (Regd.) THE OXFORD COLLEGE OF ENGINEERING

(Recognised by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi, Approved by A.I.C.T.E. New Delhi. Recognised by UGC Under Section 2(f))

Bommanahalli, Hosur Road, Bangalore - 560 068.Ph: 080-61754601/602, Fax: 080 - 25730551

E-mail: engprincipal@theoxford.edu Web: www.theoxfordengg.org

CALENDAR OF EVENTS FOR EVEN SEMESTER -2021-22PG -2^{nd} SEMESTER MBA PROGRAMME

SLNo	Month			1	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	1
4	July	18	19	20	21	22	23(H)	5	
5	July	25	26	27	28(T1)	29(T1)	30(T1)	6	T1-1st 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
)2	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 Tes

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

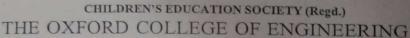
HOD, Board of Business Manually Indo

Bonnandello, Hoser Road

PRINCIPAL

THE Extend College of Engineering Bemmanahalli, Hasur Road







(Recognised by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi.
Approved by A.I.C.T.E. New Delhi. Recognised by UGC Under Section 2(f))
Bommanahalli, Hosur Road, Bangalore - 560 068.Ph: 080-61754601/602, Fax: 080 - 25730551
E-mail: engprincipal@theoxford.edu Web: www.theoxfordengg.org

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

Sl. No	Month			D:	ay			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 4th Semester
2	May	16	17	18	19	20	21	6	
3	May	23	24	25	26	27	28	5	
4	May/ June	30	31	1	2	3	(H) 4	6	
5	June	6	7	8	9	10	11	5	
6	June	13	14	15 (T1)	16	17	(H) 18		
7	June	20		(T1)	(T1)	(T1)	(T1)	6	1st Internal Assessment Test
8	June	20	21	22	23	24 (PTA)	25 (H)	5	Parent - Teacher Meeting
	June/	27	28	29	30	1	2	6	
9	July	4 (1)	5	6	1	8	9 .	5	8
10	July	11	12	13 (T2)	14	15	(H) 16		
11	July	18	19		(T2)	(T2) 22	(T2)	6	2 nd Internal Assessment Test
12	July	25		20	21	(PTA)	23 (H)	5	Parent - Teacher Meeting
13	Aug		26	27	28	29 `	30	6	
14	Aug	8	2	3	4	5	6 (H)	5	17
15	Aus	(H)	9	10 (T3)	11 (T3)	12 (T3)	13 (T3)	5	Moharram,
	Aug	15 (H)	16	17	18	19 LWD	20 (H)	4	3 rd Internal Assessment Test Independence Day, 4th Semester Last working Day

Submission of project	
Submission of project report to University Theory Examination	11.07.2022 to 22.07.2022
, and the control of	22.08.2022 to 14.09.2022

HOD, Deptt. of Business Administration
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bangalore 560 068

PRINCIPAL

The Oxford College of Engineering
Bemmanahalli, Hosur Road
Bengaluru, 560 068



CHILDREN'S EDUCATION SOCIETY (REGD.)

THE OXFORD COLLEGE OF ENGINEERING

(Recognised by the Cove. of Karminka, Affiliated to Vivococatays Technological Conversity, Balagass & proved by A.C. I.E. New Orlin. Accounted to NAAC & NDA Sees Dollo and Recognised by USK Linder Section 2019.

Homeostability Towar Road, Hungabore 560068.

2. 1901-61754001-802 Eac 000 - 25730551. Small gagground althousted disc. Web. news thousasted one.

Ref. No./TOCE/Exam/2021-22/

Date: 29-3-2022

IA- TIME TABLE

B.E. I-Semester Third IA - Test:

DATE	DAY	CHEMISTRY CYCLE			PHYSICS CYCLE			
		9.30-10.30	11.30-12.30	2.00-3.00	9.30-10.30	11.30-12.30	2.00-3.00	
7-4-2022	THU	21MAT11		21CHE12	21MAT11		21PHY12	
8-4-2022	FRI	21PSP13	21EGH18	21EME15	21ELE13	21EGH18	21IDT19	
9-4-2022	SAT	21ELN14	21SPH19		21CIV14			

B.E. III-Semester Additional IA - Test:

DATE	DAY	9.30am to 11.00am	2.00pm to 3.30pm
4-4-2022	MON	18MAT31	18**32
5-4-2022	TUE	18**33	18**34
6-4-2022	WED	18**35	18**36

Dr. Mallikarjun K. B.E. First Year Coordinator

Pr. Mallethan I S
Hes Col And Department
Department of Givin Engineering
ford College of Engineering

11- 5-3 714

RINCIPAL

THE OXFORD COLLEGE OF ENGINEERING

Department of Electrical & Electronics Engineering Bommanahalli , Bangalore - 560068

CIA - I Marks Statement

Subject Code: 18EE62

Subject Name: Power System Analysis-1

ear / Sem:	3 Year / 6 Sem	Faculty Name : Mrs. Sum		
S.No	USN	Name	Marks (30)	Marks (100)
1	10X19EE001	AKASH M JITURI	21	70
2	10X19EE002	ARPITHA A SANNAMANI	15	50
3	10X19EE003	ARUN S A	6	20
4	10X19EE004	BALASUBRAMANI S	15	50
5	10X19EE005	CHETHAN V R	21	70
6	10X19EE006	DHANANJAYA A M	21	70
7	10X19EE007	GREESHMA C P	25	83
8	10X19EE008	JEEVAN G	30	100
9	10X19EE010	JUNAID UL ISLAM	16	53
10	10X19EE011	LAKSHMI NARAYANA R	4	13
11	10X19EE012	LAXMIVINIT	17	57
12	10X19EE013	LIKHITH R	20	67
13	10X19EE015	LIKITHA C SHETTY	26	87
14	10X19EE016	MANUHASA M	17	57
15	10X19EE017	MEGHANA L	20	67
16	10X19EE018	MOHAMMED TAMEEM	20	67
17	10X19EE019	MUHAMMED AFTAB KHAN	0	0
18	10X19EE020	PANDURANGA PR	19	63
19	10X19EE021	POOJASHREE G	18	60
20	10X19EE022	PRERANA R	15	50
21	10X19EE023	RAKSHITHA C	30	100
22	10X19EE024	RITHIKA SHARON R	29	97
23	10X19EE025	S KRISHNA CHARAN	10	33
24	10X19EE026	SAFEER HUSSAIN RATHER	20	67
25	10X19EE027	SAI DARSHAN B KATTIMANI	15	50
26	10X19EE028	SANJU LAISHRAM	11	37
27	10X19EE029	SHALINI S C	21	70
28	10X19EE030	SHAUN JERICHO S	30	100
29	10X19EE031	SHIVANI H	26	87
30	10X19EE032	SMITHA D M	21	70
31	10X19EE033	SUJITH KOTHWAL	22	73
32	10X19EE034	SURYANARAYANAREDDY	20	67
33	10X19EE035	TEJA V	9	30
34	10X19EE036	UMAMAH CHAMAN KHAN	25	83
35	10X19EE037	UZMA PARVEEN H I	19	
36	10X19EE038	VINAY A S	15	63 50

				100
		Laurye	30	60
37	10X19EE039	VINAY C VIVAN AKASH KSHATRIYA	18	77
38	10X19EE040	10 march 20 M 10 M	23	100
39	10X19EE041	YAMINI C	30	13
40	10X19EE042	PHARAT KUMAR K P	4	60
41	10X19EE043	MOHAMMED RAYAN R	18	80
42	10X19EE044	and the state of t	24	83
43	10X20EE401	YASHITHA	25	The state of the s
44	10X20EE400	VAMSHI	15	50
45	10X16EE039	NETHRAVATHI K	22	73
46	10X18EE007	ARCHANA C M	6	20
47	10X18EE010	BHARAT G B	17	57
48	10X18EE039	NITHIN T	15	50
49	10X18EE048	ROHAN JOHNSON M	AB	AB
50	10X18EE060	SUDARSHAN	AD	
				50
Total No. of St	udents			49
No. of Student				41
No. of Studen		THE LEGISLAND		8
No. of Studen				62.31
Class Average	AND THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED			The second secon
	ts above Class Ave	rage		27
Maximum Ma	100.00			
Minimum Mar	0.00			
	84%			
Pass Percenta	62%			
Teaching Entic	Liveriess - Class Av	erage Marks/ Total Marks of Students>Avg/Total No of stu	dents)*100	55%
Learning Effict	iveness =[Number	Of Students MAST Lotal Ito St Sto		
			10	
1015	00		Mar	
Va.	A	WAS	Mrs. Sumith	
THE RESERVE OF THE PARTY OF THE	A Consist M. A	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ARREST SEC. OF	LA COMP

STAFF IN CHARGE

The Oxford College of Engineering Tofessor & Head EFE
Bommanahalli, Hosur Ryhe Oxford College of Emily
Bengaluru-560 068 Formanahalli, Hosus Bommanahalli, Hosus Bomma Bangalore-560 068



Children's Education Society

THE OXFORD COLLEGE OF ENGINEERING, BANGALORE -560 068 (Approved by AICTE, New Delhi, Accredited by NBA, & Affiliated to VTU, Belagavi-590 018)

B.E. Electrical and Electronics Engineering

Outcome Based Education (OBE) and Choice Based Credit System (CBCS), VTU

Semester-VI

Internal Assessment Test- I

Date: 11-05-2022 - AN [2:00PM - 3:30 PM]

	18EE62 - Set A	IA Marks:	30
Subject Title:	Power System Analysis - I	Exam Hrs:	90 minutes

Course Objectives: This course will enable the students to

- . To introduce the per unit system and explain its advantages and computation.
- To explain analysis of 3-phase symmetrical faults on synchronous machine &simple power systems.
- . To explain the concept of sequence impedance and its analysis in three phase unbalanced circuits
- To explain the analysis of synchronous machine and simple power systems for different unsymmetrical faults using symmetrical components
- To discuss the dynamics of synchronous machine and derive the power angle equation for a synchronous machine.
- Discuss stability and types of stability for a power system and the equal area criterion for the evaluation of stability of a simple system

Sl. No	nswer FIVE full questions Questions	Mark s	СО-РО	Bloom's Taxonom y Level
Q.1	A. Prove that the per unit impedance of a transformer is the same when referred to either primary or secondary side. Also, draw the circuit model of transformer. OR	6	CO - 1, PO -1, 2	L-4
	B. What is per unit quantity? Mention its advantages. How is the per unit impedance value in a given base are changed to per unit impedance value of new base.	6	CO – 1, PO -1, 2	L-1
Q.2	A. Draw the pu reactance diagram of the system shown below in common base of 15 MVA, 6.6 KV in the generator side.	6	CO - 1, PO -1, 2	L=5
6	G $X_{TL} = 160.2$ 36 MVA $20 MVA$ $30 MVA$	6	CO - 1, PO -1, 2	L-3

Q.3 A. A three winding transformer has rating as follows: Primary: Y connected, 6.6kV, 15MVA secondary: Y connected, 33kV, 10MVA tertiary: Δ connected, 2.2kV, 7.5MVA Leakage impedance measured from primary side as Zps=j0.232 Ω, Zpt = j0.29 Ω and on the secondary side Zst'= j8.7 Ω. Obtain the star connected equivalent on a base of 15MVA, 6.6kV in the primary circuit. Neglect resistances. OR B. A 3-Φ, Δ-Y transformer with rating 100kVA,11kV/400V hasits primary and secondary leakage reactance of 12 Ω/phase and 0.05 Ω/phase respectively. Calculate the p.u reactance of the transformer. Q.4 A. Explain the transients occurring on a transmission line due to a short circuit. Obtain the expression for maximum momentary current. OR B. A synchronous generator and motor are rated for 25,000kVA, 13.2kV, both have subtransient reactance of 15%. The line connecting them has a reactance of 10% on the base of machine ratings. The motor is drawing 20,000kW at 0.8 p.f leading. The terminal voltage of the motor is 12.8kV. When a symmetrical three phase fault occurs at motor terminals, Estimate the subtransient current in generator, motor and at the fault point using Kirchoff's laws. Q.5 A. With the help of the oscillogram of short circuit current of a synchronous generator operating on no load, distinguish between subtransient, transient and steady state periods. Prove that Xd'' < Xd' < Xd					L -4
B. A 3-Φ, Δ-Y transformer with rating 100KVA,11kV/400V hasits primary and secondary leakage reactance of 12 Ω/phase and 0.05 Ω/phase respectively. Calculate the p.u reactance of the transformer. Q.4 A. Explain the transients occurring on a transmission line due to a short circuit. Obtain the expression for maximum momentary current. OR B. A synchronous generator and motor are rated for 25,000kVA, 13.2kV, both have subtransient reactance of 15%. The line connecting them has a reactance of 10% on the base of machine ratings. The motor is drawing 20,000kW at 0.8 p.f leading. The terminal voltage of the motor is 12.8kV. When a symmetrical three phase fault occurs at motor terminals, Estimate the subtransient current in generator, motor and at the fault point using Kirchoff's laws. Q.5 A. With the help of the oscillogram of short circuit current of a synchronous generator operating on no load, distinguish between subtransient, transient and steady state periods. Prove that Xd* < Xd OR B. What is a fault? What are the causes of fault? Write the 6 CO -2, PO - 1,2,3,4 L -5	Q.3	secondary: Y connected, 33kV, 10MVA tertiary: Δ connected, 2.2kV, 7.5MVA Leakage impedance measured from primary side as Zps=j0.232 Ω , Zpt = j0.29 Ω and on the secondary side Zst'= j8.7 Ω . Obtain the star connected equivalent on a base of 15MVA, 6.6kV in the	6	CO - 1, PO -1, 2	
Q.4 A. Explain the transients occurring on a transmission line due to a short circuit. Obtain the expression for maximum momentary current. OR B. A synchronous generator and motor are rated for 25,000kVA, 13.2kV, both have subtransient reactance of 15%. The line connecting them has a reactance of 10% on the base of machine ratings. The motor is drawing 20,000kW at 0.8 p.f leading. The terminal voltage of the motor is 12.8kV. When a symmetrical three phase fault occurs at motor terminals, Estimate the subtransient current in generator, motor and at the fault point using Kirchoff's laws. Q.5 A. With the help of the oscillogram of short circuit current of a synchronous generator operating on no load, distinguish between subtransient, transient and steady state periods. Prove that Xd" < Xd OR B. What is a fault? What are the causes of fault? Write the 6 CO -2, PO - 1,2,3,4 CO -2, PO - 1,2,3,4 L - 5		OR B. A 3-Φ, Δ-Y transformer with rating 100KVA,11kV/400V hasits primary and secondary leakage reactance of 12 Ω/phase and 0.05 Ω/phase respectively. Calculate the p.u reactance of the	6		
13.2kV, both have subtransient reactance of 15%. The line connecting them has a reactance of 10% on the base of machine ratings. The motor is drawing 20,000kW at 0.8 p.f leading. The terminal voltage of the motor is 12.8kV. When a symmetrical three phase fault occurs at motor terminals, Estimate the subtransient current in generator, motor and at the fault point using Kirchoff's laws. Q.5 A. With the help of the oscillogram of short circuit current of a synchronous generator operating on no load, distinguish between subtransient, transient and steady state periods. Prove that Xd'' < Xd' < Xd OR B. What is a fault? What are the causes of fault? Write the 6 CO - 2, PO - 1,2,3,4 1,2,3,4 CO - 2, PO - 1,2,3,4 L - 5	Q.4	A. Explain the transients occurring on a transmission line due to a short circuit. Obtain the expression for maximum momentary current. OR	6	PO -	L-2
Q.5 A. With the help of the oscillogram of short circuit current of a synchronous generator operating on no load, distinguish between subtransient, transient and steady state periods. Prove that Xd'' < Xd' < Xd OR B. What is a fault? What are the causes of fault? Write the 6 CO -2, PO-1 2 3 4 L-5		13.2kV, both have subtransient reactance of 15%. The line connecting them has a reactance of 10% on the base of machine ratings. The motor is drawing 20,000kW at 0.8 p.f leading. The terminal voltage of the motor is 12.8kV. When a symmetrical three phase fault occurs at motor terminals, Estimate the subtransient current in generator, motor and at the fault point	6	PO -	L-5
B. What is a fault? What are the causes of fault? Write the 6 CO-2, L-5	Q.5	A. With the help of the oscillogram of short circuit current of a synchronous generator operating on no load, distinguish between subtransient, transient and steady state periods. Prove that Xd' < Xd' < Xd	6	PO - 1,2,3,4	L-4
		B. What is a fault? What are the causes of fault? Write the	6	THE RESERVE OF THE PARTY OF THE	L-5

Course Outcomes: After studying this course, students will be able to

CO1: Show understanding of per unit system, its advantages and computation.

CO2: Perform short circuit analysis on a synchronous machine and simple power system to select a circuit breaker for the system.

CO3: Evaluate symmetrical components of voltages and currents in un-balanced three phase circuits.

CO4: Explain the concept of sequence impedance and sequence networks of power system components and power system.

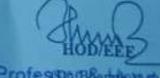
CO5: Analyze three phase synchronous machine and simple power systems for different unsymmetrical faults using symmetrical components.

CO6: Discuss the dynamics of synchronous machine, stability and types of stability.

CO PI				15	P6	P7	P8	P9	P10	P11	P12
CO1 3	3	2	2	1	1			1	1		
CO2 3	3	3	3	2	1						

"3" - Substantial (High) Correlation and "-" indicates there is no correlation.

Faculty Incharge
(Mrs. Sumitha T L)



Professponseridens EEE
The Oxford College of Engr



CHILDREN'S EDUCATION SOCIETY (REGD.)

Administrative Office:

1st Phase JP Nagar, Bengaluru – 560 078 ° ©: 080-61754501 – 502 Fax: 080-2654 8658

THE OXFORD COLLEGE OF ENGINEERING

(Recognised 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 Recognised by UGC Under Section 2(f))

Bommanahalli, Hosur Road, Bangalore \$\(^2\)560068.

①: 080 -61754601/602, Fax: 080 - 25730551 E-mail: engprincipal@theoxford.edu Web: www.theoxford.edu

Ref. No. TOCE/EST/06/2020-21/010

Date: 21-12-2021

CIRCULAR

Faculty are hereby informed to strictly adhere to the following instructions during Internal Assessment Invigilation Duty.

- Faculty / Invigilators are advised not to allow the students who are late to the IA Test and students should not be allowed to go out from the classrooms till the end of IA Test.
- 2. All the faculty are strictly instructed to wear ID Cards in the campus and while on Invigilation duty also.
- Faculty are also advised to go on rounds in the classrooms and invigilate during the IA Test.
- 4. Faculty are advised to mandatory verify and sign in the blue books.
- 5. HODs are informed to submit the list of Absentees to the IA Test within 30 minutes after the commencement of the IA to this office.

The Oxford Bomma

Journali, Hosur Road aluru-560 008

To

1. The HODS

Copy to

The Chairman, TOEI - for kind information



CHILDREN'S EDUCATION SOCIETY (REGD.)

Administrative Office:

1st Phase JP Nagar, Bengaluru - 560 078

①: 080-61754501 - 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, Bangalore –560068.

①: 080 -61754601/602, Fax: 080 - 25730551 E-mail: engprincipal@theoxford.edu Web: www.theoxford.edu

Ref: TOCE/IQAC/RA/2021-22/03

Date: 21.12.2021

IQAC

CIRCULAR

All the HODs are here by informed that 5th and 7th Semester (B.E) and 3rd Sem (MCA & MBA) IA Result Analysis Discussion has been scheduled on 29th,30th of December 2021 as per below schedule

S. No	Date	Time	Departm ent	Committee Members		
140				Dr B K Manjunatha,		
		9.30 am -11 am	CSE, ISE	Dr Madhusudan Reddy		
	1000			& Dr B R Raju		
		14 15 200		Dr R Ch A Naidu,		
1	29-12-	11.15 am -	ECE, EEE	Dr R Kanagavalli &		
	2021	12.45 pm		Dr Tharaka Rami Reddy		
		1.00 pm -2.30	AUTO,	Dr Manju Devi &		
		pm	MCA	Dr V S Bharath		
		2.45 pm - 4.15	DT CIVII	Dr R Ch A Naidu &		
		pm BT, CIVIL		Dr Manjula		
		0.20 11		Dr B K Manjunatha &		
	30-12-	9.30 am -11 am	ME,MT	Dr M S Shashidhara		
2	2021	11.15 am -	NADA	Dr Manju Devi &		
		12.45 pm	MBA	Dr Malleshaiah.T.S		
		and the same of the same of the same of		A list		
		Contraction of the contraction o		PRINCIPAL		

PRINCIPAL
PRINCIPAL
The Oxford College of Engineering
Bommanahalli, Hosur Road

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Proceedings of the meeting held on 11th February, 2022 - 9:45 am to 10:30 am

Agenda of the meeting:

1. 5th and 7th semester IA-3 Result Analysis discussion.

Committee members:

- 1. Dr. R Ch A Naidu, Professor & Head, Department of CSE, TOCE
- 2. Dr. R Kanagavalli, Professor & Head, Department of ISE, TOCE
- 3. Dr. Tharaka Rami Reddy, Professor, Department of MBA, TOCE

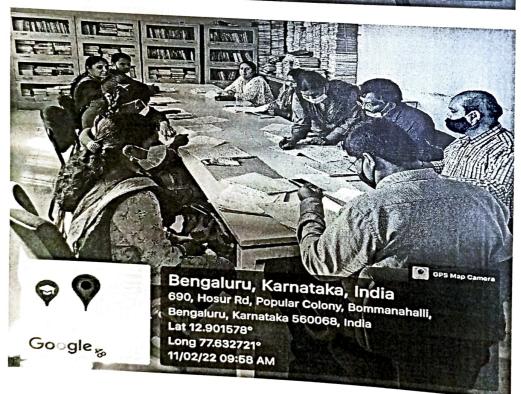
The following faculty members were present:

- 1. Dr. Bharath V. S, Professor & Head, Department of EEE, TOCE
- 2. Dr. Devi Vigneshwari B, Associate Professor, Department of EEE, TOCE
- 3. Mrs. Nisha C. Rani, Assistant Professor, Department of EEE, TOCE
- 4. Mrs. Raichel Ruby, Assistant Professor, Department of EEE, TOCE
- 5. Mrs. Sumitha T. L, Assistant Professor, Department of EEE, TOCE
- 6. Mrs. Resna S.R, Assistant Professor, Department of EEE, TOCE
- 7. Mr. Anoop H. K, Assistant Professor, Department of EEE, TOCE
- 8. Mrs. Manjushree J, Assistant Professor, Department of EEE, TOCE

Observations of the Committee members:

- 1. Row-wise and column-wise total marks should be entered in the front page of the Bluebook.
- 2. Do not give full marks even if there is a small careless mistake in the final step of the solution.
- 3. Full marks should not be given if the unitof the calculated parameter is not written.
- 4. Retest for IA-2 is conducted after IA-3 for the student who is absent for IA-2 due to illness.



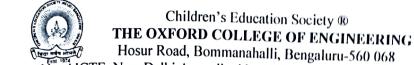


HOD/EEE 2/2/22

Professor & Head of The Oxford College of F Bommanahalli, Hosur F Bangalore-580 008

PRINCIPAL

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



(Approved by AICTE, New Delhi, Accredited by NBA, NewDelhi & Affiliated to VTU)

DEPARTMENT OF ELECTRICAL &ELECTRONICS ENGINEERING

Minutes of meeting held on 9th February, 2022 - 11:00 am to 11:45 am

Agenda of the meeting:

1. 5th and 7th semester IA-3 Result Analysis discussion.

The following faculty members were present:

Sl. No	Name of the Faculty	Sl. No	Name of the Faculty
1	Dr. Bharath V. S	5	Mrs. Sumitha T. L
2	Dr. Devi Vigneshwari B	6	Mrs. ResnaS.R
3	Mrs. Nisha C. Rani		Mr. Anoop H. K
4	Mrs. Raichel Ruby M	8	Mrs. Manjushree J

Dr.Bharath V. S, Professor and HOD, welcomed the faculty members and suggested the following points to improve the results:

- 1. The 7th and 5th semester IA-1, IA-2 and IA-3 comparative result analysis and IA-3 individual subject result analysis is presented.
- 2. HOD asked the respective faculty members to submit the documents and proofs for the action taken after IA-2 result analysis.
- 3. The subjects with less than 75% pass percentage 18EE72 and 18EE734 for 7th semester B section; 18EE53, 18EE54 for 5th semester.
- 4. HOD asked the course instructor of the above subjects about the action that will be taken to improve the results;
- 5.HOD suggested to conduct extra classes and give sufficient practice for the students who have failed; Tests and assignments should be given during extra class and monitor the students carefully and correct their mistakes.
- 6. The course instructor should ensure that all the weak students attend the extra classes, and they show good improvement. The proofs should be submitted to HOD.
- 7. HOD also suggested to make groups of weak and good students so that good students can give some guidance to the weak students.
- 8. PTM should be arranged for all the failed students.



HOD/EEE 29/2122

Professor & Head EEE
The Oxford College of Engg
Bommanahalli, Hosur Road
Bangalore-560 068

PRINCIPAL

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

,	3			
	٩	ē	P	

	sem	25 / 211/3rd	YEAR /SEC)	CLASS (BRANCH/	•	
	21)	STRENGTH	CLASS		
	20		APPEARED.	NO. OF		
	13		PASSED IN ALL SUBJECTS	NO. OF STUDENTS		
	65%		PASS %			
,	w	A Property Comment	1 SUB		NO	
	-	4	2 SUB		FAILED IN	
ŧ	`		3 & MORE SUB		NO. OF STUDENTS	3
58	3		TEST 1	PERC	OVE	
65			TEST 2	PERCENTAGE IN	OVERALL PASS	7
NA			TEST 3	EIN	ASS	ST PER
Z		IHIS IEST	NO. OF NEW FAILURES FROM	COWIFARE	COMBARE	TEST PERIOD: Dec 2021
2		TEST	NO.OF NEW ALL PASSES COMPARED TO PREVIOUS	TEST		
			PROGRESS REPO COMMUNICATE TO ALL PARENT.			



Professor & Head EEE
The Oxford College of E
Bommanahatti, Hosur Roy
Bangalore-560 068

THE CAPORD COLLEGE OF ENGINEERING, BANGALORE

B.E. Electrical and Electronics Engineering

TEST NO.:1

4. A. TEST ANALYSIS-III SEM

		EEE/2YR/3 21	/SEC)	CLASS (BRANCH/
	;	21	STRENGTH	CLASS
		19	APPEARED	
	11		ALL PASS % SUBJECTS	NO. OF STUDENTS
,	58		PASS %	
. 1	2 2		1 2 SUB SUB	NO. OF STUDENTS FAILED IN
1	2		3 & MORE SUB	
NA 86	- Constant		TEST TEST	OVERALL F
NA			ST TEST	PASS GE IN
NA		TS	NO. OF NEW FAILURES	COMPARED
NA	TEST	PREVIOUS	NO.OF NEW ALL PASSES COMPARED TO	PASS COMPARED TO PREVIOUS
NA			PROGRESS REPC COMMUNICATE TO ALL PARENTS	

Professor & Head EEF
The Oxford College of Sommanahalii, Hosur Hos

4. B. TEST PERFORMANCE FOLLOW-UPS

				NATURE OF SUBJECT	OBSERVATIONS FROM TEST		
STAFF NAME	DEPT.	SUBJECT	PASS %	(Analytical / Theory)	PERFORMANCE	ACIJON TAKEN	EFFECTIVENE
Mrs.Sandhya Rai	Æ	Electrical Circuit Analysis	70%	Analytical	Small careless Mistakes Shortage of Time	To Write both	
				,	Confusion in procedure for Question Paper as	Question Paper as	NA
					solving problems	Assignment	

Professor & Head EEE
The Oxford College of Engle
Bommanahalli, Hosur Rose
Bangalore-560 068

4. C. TEST PERFORMANCE IMPROVEMENT STRATEGIES:

DEPARTMENT	PASS PERCENTAGE	IMPROVEMENT STRATEGIES	INITIATED FROM	EFFECTIVENESS /EXPECTED OUTCOME
EEE –3rdSemester	65%	1. Organizing remedial classes for failed students. 2.Good Students will be made as team leader and conduct coaching classes for Failed students 3.Planning to give more practical assignments 4 Planning to conduct test after completion of chapter and revision class on important topics 5. Planning to conduct test in important questions during tutorial session 6 Planning to give more problems.	10th Jan 2022	Improvement in Teaching and Learnin Effectiveness

Professor & Head EEF
The Oxford College of The Bommanahalli, Hosur Files Bangalore-560 066

Annexure -A

61,000

List of Failed Students Subject Wise

Subject Code:	18MAT31			
Subject Name:	Engg.Maths III			
Year / Sem:	2nd / 3rd Sem	Faculty Name : Dr.He	emalatha	
S.No	USN	Name	Marks (30)	Marks (100)
1	10X20EE007	KOMALA V	6	20
2	10X20EE009	MALLIKARJUNA K V	7	23

Subject Code:	18EE32			
Subject Name:	Electrical Circuit Analysis			
Year / Sem:	2nd / 3rd Sem	Faculty Name : Mrs.Sandhya R	lai	
S.No	USN	Name	Marks (30)	Marks (100)
1	10X20EE007	KOMALA V	7	23
2	10X20EE009	MALLIKARJUNA K V	2	7
3	10X20EE012	NAZIM KHAN	13	43
4	10X20EE016	RASHMI M	12	40
5	10X20EE017	SHASHIKUMAR RAJU URS H G	9	30
6	10X20EE018	SHUBHAM AGRAWAL	5	17

Professor Allead EEE
The Oxford College of Enng
Bommanahalli, Hosur Russe.
Bangalore-560 068

Subject Code :	186633	7A		
Subject Name:	Advanced Control Systems			
Year / Sem:	2nd / 3rd Sem	Faculty Name : Mrs. Prakr	uthi P	
S.No	USN	Name	Marks (30)	Marks (100)
1	10X20EE007	KOMALA V	6	20
2	10X20EE010	MOHAMMED MUAAZ AHMED	12	40
3	1OX20EE018	SHUBHAM AGRAWAL	9	30

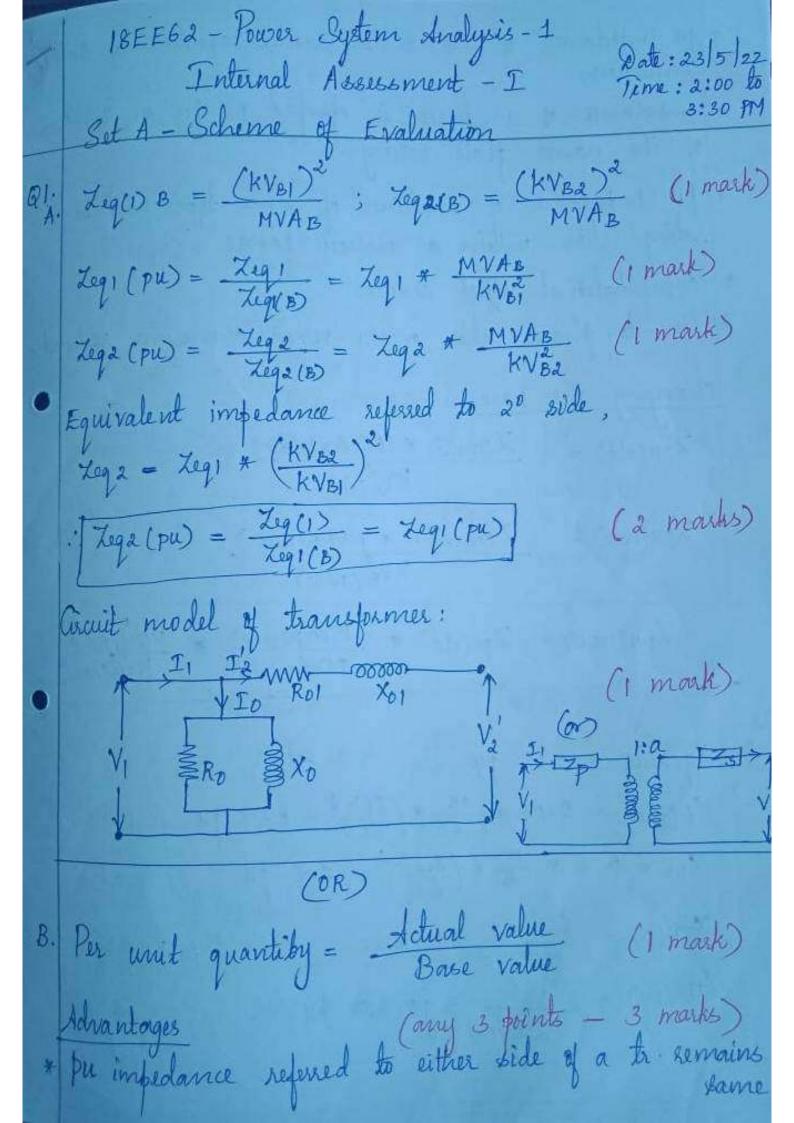
Subject Code :	18EE34			
Subject Name:	Analog Electronics	The second secon	The second secon	The second second second
Year / Sem:	2nd / 3rd Sem	Faculty Name : Mrs.Pe	oornima	
S.No	USN	Name	Marks (30)	Marks (100)
1	10X20EE009	MALLIKARJUNA K V	3	10

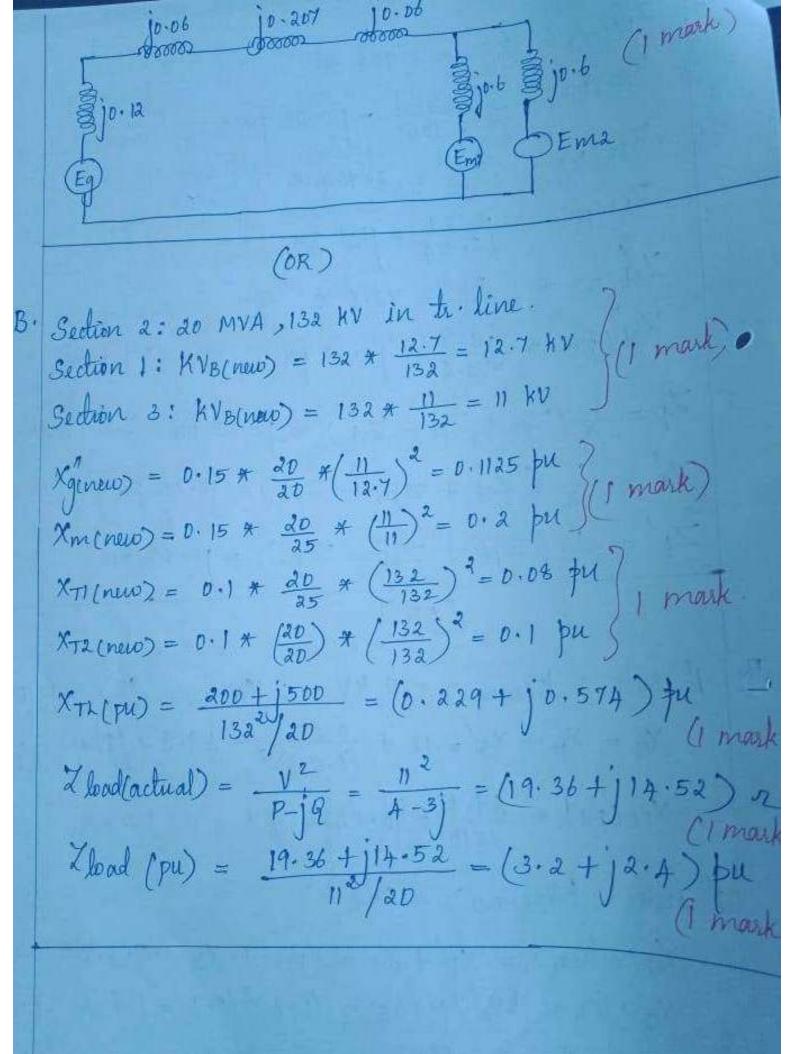
Subject Code :	18EE35			
Subject Name:	Digital System Design			
Year / Sem:	2nd / 3rd Sem	Faculty Name : Mrs.Nis	ha C Rani	
5.No	USN	Name	Marks (30)	Marks (100)
1	10X20EE007	KOMALA V	9	30
2	10X20EE012	NAZIM KHAN	5	17
3	10X20EE018	SHUBHAM AGRAWAL	9	30



37	11	SHUBHAM AGRAWAL	10X20EE018	5
37	11	NAZIM KHAN	10X20EE012	4
17	5	MALLIKARJUNA K V	10X20EE009	3
7	2	KOMALA V	10X20EE007	2
40	12	CHANDAN M V	10X20EE007	1
Marks (100)	Marks (30)	Name	NSN	S.No
		Faculty Name : Mrs.Resna	2nd / 3rd Sem	Year / Sem:
			Measurements	Name:
			Electronics	Subject
			Electrical and	
			18EE36	Subject Code: 18EE36

Professor & Head EEE
The Oxford College of Engg
Bangalore-560 068





* pu impedance of 3-0 the is same regardless of the is * impedance of a device is efecified in pu on the base * pu impedance of machines of same type and wide sating lies within a narrow range. * computational offert reduces. # line-to-phose value or vice versa conversions reduced. changing the base: (2 marks) Zpu(old) = Zcohms) * MVA & (old)

KV& (old) Zpu(new) = Zcohms) * MVAB(new)

KVB(new) Tpu(new) = Zpu(old) * MVAB(old) * KVB(old)

MVAB(old) * KVB(old) Xg(new) = 0.12 pu (1 mask) $Xt(new) = 0.08 * \frac{15}{20} * (\frac{66}{66})^2 = 0.06 pu (1 mark)$ $\chi_{m} = 0.2 * \frac{15}{6} * \left(\frac{6.6}{6.6}\right)^{2} = 0.6 \text{ pu}$ (1 mark) $XTL(B) = \frac{66^2}{15} = 290.4 2$ (1 mark) $X_{7L}(pu) = \frac{j_{60}}{J_{290.4}} = j_{0.207} pu$ (1 month)

- (1 mark) ____(2 mashs) Q5 A. Oscillogram Subtransient date - Xd = X1 + I+ I+ I + Idio Transient state - Xd = Xl + \frac{1}{\frac{1}{Xa} + \frac{1}{Xq}} (xdw open)

Steady Llat (1) Steady state - Xd = Xl + Xa (Xf open circuited) xd' < xd < xd (1 mark) B. Fault is any failure which interferes with the normal flow of corrent. x insulation failure * Flashover of lines due to lightning.

* permanent damage to conductors, towers,... * accidental faulty operations. Types: (3 marks) (i) Shunt faults * L-L fault * L-L-a fault * L-L formlt * 3-\$ faults. (ii) Series faults:

* One open conductor fault

* two open conductor fault