

Savitribai Phule Pune University
(formerly University of Pune)



Circular No. 173 of 2022

Important Notification

**Dates of Commencement and Conclusion of terms for the Academic Year 2022-23
for Affiliated Colleges / Recognised Institutes.**

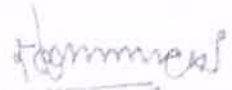
It is hereby informed that, the dates of commencement and conclusion of the First and Second term of University Courses, under various faculties, for the academic year 2022-23 shall be as under :

Sr No	Name of the Courses , Faculties & Year	2022 - 2023			
		First Term		Second Term	
		Commencement	Conclusion	Commencement	Conclusion
1	Science & Technology				
	Science	20/06/2022	08/11/2022	05/12/2022	04/05/2023
	B.Engineering : II	17/08/2022	10/12/2022	02/01/2023	29/04/2023
	B.Engineering : III IV	18/07/2022	05/11/2022	02/01/2023	29/04/2023
	M.Engineering : II	18/07/2022	12/11/2022	09/01/2023	06/05/2023
	B.Architecture : II	08/08/2022	04/12/2022	19/12/2022	04/05/2023
	B.Architecture : III IV V	20/06/2022	08/11/2022	19/12/2022	04/05/2023
	M.Architecture:II Architecture II	19/09/2022	07/01/2023	23/01/2023	20/05/2023
	B. Pharmacy: II III	01/08/2022	10/12/2022	02/01/2023	10/05/2023
	B. Pharmacy: IV	15/07/2022	03/12/2022	02/01/2023	10/05/2023
	M. Pharmacy : II	01/08/2022	10/12/2022	26/12/2022	30/06/2023
2	Commerce & Management				
	Commerce	20/06/2022	08/11/2022	05/12/2022	04/05/2023
	MBA II (Includes SJP project of 8 week)	01/09/2022	30/01/2023	15/02/2023	26/05/2023
	MCA II	01/09/2022	16/12/2022	02/01/2023	15/04/2023
	BHMCT II III IV	01/09/2022	16/12/2022	02/01/2023	15/04/2023
3	Humanities				
	Arts	20/06/2022	08/11/2022	05/12/2022	04/05/2023
	Mental Moral and Social Sciences				
	L.L.B. II	31/10/2022	31/01/2023	06/02/2023	15/05/2023
	L.L.B. III	04/07/2022	08/11/2022	05/12/2023	15/05/2023
	B. A. L.L.B. II	31/10/2022	31/01/2023	06/02/2023	20/05/2023
4	Inter-disciplinary Studies				
	Education : II	15/07/2022	06/11/2022	17/01/2023	10/05/2023
	Physical Education : II	15/07/2022	06/11/2022	17/01/2023	10/05/2023
	B. Lib. & M. Lib.	15/07/2022	06/11/2022	02/01/2023	04/05/2023
	Fine Arts & Performing Art	20/06/2022	08/11/2022	05/12/2022	04/05/2023
	Journalism PG	15/07/2022	06/11/2022	02/01/2023	04/05/2023



NOTE :

1. The dates of commencement and conclusion of the University concerned Department / Affiliated Colleges / Recognized Institutes for the Academic year of all those courses whose admission was made under Common Entrance Test (CET) conducted by Government of Maharashtra will be declared separately.
2. In case, the Principal of the Affiliated Colleges requires to give additional holiday in exceptional circumstances, he/she may do so by compensating the same by keeping the College working on Sunday.


Deputy Registrar
(P.G.Admission)

Ganeshkhind, Pune-07
Ref. No. PGS/230
Date: 10/06/2022

Copy to: for Information and necessary action

The Members of the Management Council.
The Deans of Faculties.
The Registrar, Savitribai Phule Pune University, Pune.
The Director, Examinations & Evaluation, Savitribai Phule Pune University, Pune.
The Heads of all University concerned Departments.
The Principals of all Affiliated Colleges.
The Directors of all Recognized Institutes.
The Heads of all the Administrative Sections of the University Office.
Asstt. Registrar, office of the Hon. Vice-Chancellor, Savitribai Phule Pune University
Asstt. Registrar, office of the Hon. Pro-Vice-Chancellor, Savitribai Phule Pune University





VISION

To be a premier academic institution that fosters diversity, value added education and research, leading to sustainable innovations and transforming learners into leaders

MISSION

1. To strive for academic excellence, knowledge enhancement, and critical thinking capabilities by adopting innovative and dynamic teaching learning pedagogies
2. To enrich and leverage interactions and associations through Industry – Academia partnerships
3. To groom students so as to make them lifelong learners by helping them imbibe professional, entrepreneurial and leadership qualities
4. To embrace an environment that allows all stakeholders to benefit from the technology enabled processes and systems

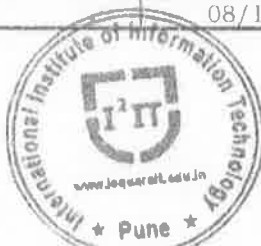
ACADEMIC CALENDAR 2022 - 23 (SEMESTER - I)

ACADEMIC ACTIVITIES			
Sr.No	ACTIVITY	TE & BE (Dates)	SE (Dates)
1	Commencement of Teaching	18/07/2022	17/08/2022
2	Online Class Test I (Unit I & II /30 Marks/ 1 Hr.) Theory Assignment I (Unit I & II/20 Marks)	22/08/2022 to 27/08/2022	19/09/2022 to 24/09/2022
3	Mid Semester Submissions	29/08/2022 to 02/09/2022	03/10/2022 to 08/10/2022
4	Online Class Test II (Unit III & IV /30 Marks/ 1 Hr.) Theory Assignment II (Unit III & IV/20 Marks)	19/09/2022 to 24/09/2022	17/10/2022 to 21/10/2022
3	Online Parent-Teacher Meet	10/09/2022	10/09/2022
4	Online Class Test III (Unit V & VI /30 Marks/ 1 Hr.) Theory Assignment III (Unit V & VI/20 Marks)	15/10/2022 to 21/10/2022	21/11/2022 to 25/11/2022
5	Conclusion of Teaching	21/10/2022	25/11/2022
6	Completion of Term Work (Final Submission and Mock Practical Examination)	31/10/2022 to 04/11/2022	28/11/2022 to 02/12/2022
7	Conclusion of Term	05/11/2022	10/12/2022
Any changes due to subsequent communications from SPPU would be notified accordingly.			

List of Holidays

Sr. No.	Day of Holiday	Date	Day
1	Moharum	09/08/2022	Tuesday
2	Independence Day	15/08/2022	Monday
3	Ganesh Chaturthi	31/08/2022	Wednesday
4	Anant Chaturdashi	09/09/2022	Friday
5	Dussehra	05/10/2022	Wednesday
6	Diwali (Dhanteras)	22/10/2022	Saturday
7	Diwali (Laxmi Poojan)	24/10/2022	Monday
8	Diwali Holiday	25/10/2022	Tuesday
9	Diwali (Balipratipada)	26/10/2022	Wednesday
10	Diwali Holiday	27/10/2022	Thursday
11	Diwali Holiday	28/10/2022	Friday
12	Gurunanak Jayanti	08/11/2022	Tuesday

Dr. Mohan Mahalakshmi Naidu S.
IQAC Coordinator



Dr. Vaishali V. Patil
Principal

**HOPE FOUNDATION'S
INTERNATIONAL INSTITUTE OF INFORMATION TECHNOLOGY, PUNE**
DEPARTMENT OF COMPUTER ENGINEERING

Academic Year : 2022-23, Semester - I

DEPARTMENT ACADEMIC CALENDAR

Vision: To be an eminent Department that provides exemplary education that would nurture innovative thinking, quality research and there by grooming students to become skilled professionals and researchers in various field of Computer Engineering.

Mission Statement 1: To provide a conducive environment that offers an enriching learning experience and motivate students towards innovative thinking and research.

Mission Statement 2: To equip students with technical skills that would help them develop efficient software solutions.

Mission Statement 3: To enhance industry academia dialog enabling students to inculcate professional skills within them.

Mission Statement 4: To incorporate social and ethical awareness among our graduates to make them conscientious professionals.

JULY	AUG	SEPT	OCT	NOV	DEC	ACTIVITY
DATE DAY	DATE DAY	DATE DAY	DATE DAY	DATE DAY	DATE DAY	ACTIVITY
1 FRI	1 MON	1 THU	1 SAT	1 TUE	1 THU	Completion of Term Work (Final Submission and Mock Practical Examination)
2 SAT	2 TUE	2 FRI	2 SUN	2 WED	2 FRI	
3 SUN	3 WED	3 SAT	3 MON	3 THU	3 SAT	
4 MON	4 THU	4 SUN	4 TUE	4 FRI	4 SUN	
5 TUE	5 FRI	5 MON	5 WED	5 SAT	5 MON	Conclusion of Term (TE and BE)
6 WED	6 SAT	6 TUE	6 THU	6 SUN	6 TUE	
7 THU	7 SUN	7 WED	7 FRI	7 MON	7 WED	
8 FRI	8 MON	8 THU	8 SAT	8 TUE	8 THU	Gurunank Jayanti
9 SAT	9 TUE	9 FRI	9 SUN	9 WED	9 FRI	
10 SUN	10 WED	10 SAT	10 MON	10 THU	10 SAT	Students Feedback of Faculty - II (SE)
11 MON	11 THU	11 SUN	11 TUE	11 FRI	11 SUN	
12 TUE	12 FRI	12 MON	12 WED	12 SAT	12 MON	Department Meeting
13 WED	13 SAT	13 TUE	13 THU	13 SUN	13 TUE	
14 THU	14 SUN	14 WED	14 FRI	14 MON	14 WED	
15 FRI	15 MON	15 THU	15 SAT	15 TUE	15 THU	
16 SAT	16 TUE	16 FRI	16 SUN	16 WED	16 FRI	
17 SUN	17 WED	17 SAT	17 MON	17 THU	17 SAT	

JULY	ACTIVITY	AUG	SEPT	OCT	NOV	DEC	ACTIVITY
DATE	DATE	DATE	DATE	DATE	DATE	DATE	DATE
18 MON	Commencement of Teaching (TE,BE) TE and BE Orientation	18 THU	18 SUN	18 TUE	18 FRI	18 SUN	
19 TUE		19 FRI	19 MON	19 WED	19 SAT	19 MON	
20 WED		20 SAT	20 TUE	20 THU	20 SUN	20 TUE	
21 THU		21 SUN	21 WED	21 FRI	21 MON	21 WED	
22 FRI	TE - Industrial Visit	22 MON	22 THU	22 SAT	22 TUE	22 THU	Online Class Test III (Unit V & VI / 30 Marks / 1 Hr.)
23 SAT	Department Meeting	23 TUE	23 FRI	23 SUN	23 WED	23 FRI	Theory Assignment III (Unit V & VI / 20 Marks) (TE,BE)
24 SUN		24 WED	24 SAT	24 MON	24 THU	24 SAT	Online Class Test II (Unit III & IV / 30 Marks / 1 Hr.)
25 MON		25 THU	25 SUN	25 TUE	25 FRI	25 SUN	Online Class Test II (Unit III & IV / 30 Marks / 1 Hr.)
26 TUE	CESA Activity - I	26 FRI	26 MON	26 WED	26 SAT	26 MON	Online Class Test III (Unit V & VI / 30 Marks / 1 Hr.)
27 WED		27 SAT	27 TUE	27 THU	27 SUN	27 TUE	Online Class Test II (Unit III & IV / 30 Marks / 1 Hr.)
28 THU		28 SUN	28 WED	28 FRI	28 MON	28 WED	Online Class Test III (Unit V & VI / 30 Marks / 1 Hr.)
29 FRI		29 MON	29 THU	29 SAT	29 TUE	29 THU	Online Class Test II (Unit III & IV / 30 Marks / 1 Hr.)
30 SAT		30 TUE	30 FRI	30 SUN	30 WED	30 FRI	Online Class Test III (Unit V & VI / 30 Marks / 1 Hr.)
31 SUN		31 WED	31 MON	31 THU	31 FRI	31 SAT	Online Class Test II (Unit III & IV / 30 Marks / 1 Hr.)



Savitribai Phule Pune University
(Formerly University of Pune)

Circular No.484 of 2022

**Dates of Commencement and Conclusion of terms for the Academic Year 2022-23
for University Department / Affiliated Colleges / Recognised Institutes.**

It is hereby informed that, the dates of commencement and conclusion of the First and Second term of University Courses, under various faculties, for the academic year 2022-23 shall be as under as per DTE & CET Cell admission notification:

Sr No	Name of the Courses , Faculties & Year	2022 - 2023			
		First Term		Second Term	
		Commencement	Conclusion	Commencement	Conclusion
1	Science & Technology				
	B.E./B.Tech : Ist Year	04/11/2022	20/02/2023	20/03/2023	15/07/2023
	M.E./M.Tech : Ist Year	27/10/2022	20/02/2023	20/03/2023	15/07/2023
2	Commerce & Management				
	M.B.A. : Ist Year	10/11/2022	03/03/2023	20/03/2023	15/07/2023
	M.C.A. : Ist Year	09/11/2022	03/03/2023	20/03/2023	15/07/2023
3	Humanities				
	L.L.B. : Ist Year (3 Years)	13/12/2022	04/04/2023	24/04/2023	12/08/2023
	L.L.B. : Ist Year (5 Years)	13/12/2022	04/04/2023	24/04/2023	12/08/2023
	L.L.M. : Ist & IInd Year	03/10/2022	28/01/2023	20/02/2023	17/06/2023
4	Inter-disciplinary Studies				
	B.Ed. : Ist Year	19/12/2022	12/04/2023	24/04/2023	12/08/2023
	B.P.Ed. : Ist Year	12/12/2022	04/04/2023	24/04/2023	12/08/2023
	M.Ed. /M. P. Ed.	14/12/2022	04/04/2023	18/04/2023	05/08/2023
	Fine Arts	12/12/2022	04/04/2023	24/04/2023	12/08/2023

NOTE :

1. In case, the Principal of the Affiliated Colleges require to give additional holiday in exceptional circumstances, he/she may do so by compensating the same by keeping the College working on Sunday.

Ganeshkhind, Pune-07
Ref. No. PGS/ 6275
Date: 29/12/2022



Bhram
29/12/2022
Assistant Registrar
(P.G.Admission)

Copy to: for Information and necessary action

The Members of the Management Council.

The Deans of Faculties.

The Registrar, Savitribai Phule Pune University, Pune.

The Director, Examinations & Evaluation, Savitribai Phule Pune University, Pune.

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Asstt. Registrar, office of the Hon. Pro-Vice-Chancellor, Savitribai Phule Pune University



Savitribai Phule Pune University
(formerly University of Pune)

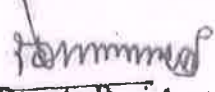


Circular No. 07 of 2023
Important Notification

Revised Dates of Commencement and Conclusion of terms of U.G. / P.G. Courses for the Academic Year 2022-23 for Affiliated Colleges / Recognised Institutes.

In view of changes in the dates of commencement and conclusion of First Term and commencement of Second Term in the academic calendar for the academic year 2022-23, it is observed that some dates are not suitable. Therefore, considering the issue, the earlier circular issued by the University bearing no. 484 dated 29.12.2022 revised as per below:

Sr.No.	Name of the Courses, Faculties & Year	2022 - 2023			
		First Term		Second Term	
		Commencement	Conclusion	Commencement	Conclusion
1	Science & Technology				
	B.Engineering : I	04/11/2022	06/03/2023	01/04/2023	22/07/2023
	B.Engineering : II	17/08/2022	10/12/2022	06/02/2023	31/05/2023
	B.Engineering : III & IV	18/07/2022	30/11/2022	23/01/2023	20/05/2023
	B. Arch. : I	22/11/2022	25/03/2023	10/04/2023	29/07/2023
	M. Arch. : I	22/10/2022	25/02/2023	13/03/2023	01/07/2023


Deputy Registrar
(P.G.Admission)

Ganeshkhind, Pune-07
Ref. No. PGS/ 390
Date: 18/01/2023

Copy to: for Information and necessary action

The Members of the Management Council.
The Deans of Faculties.
The Registrar, Savitribai Phule Pune University, Pune.
The Director, Examinations & Evaluation, Savitribai Phule Pune University, Pune.
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The Heads of all the Administrative Sections of the University Office.
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Asstt. Registrar, office of the Hon. Pro-Vice-Chancellor, Savitribai Phule Pune University





**Hope Foundation's
International Institute of Information Technology (I²IT)**

P-14, Rajiv Gandhi Infotech Park, Phase - 1 Hinjawadi, Pune - 411 057

VISION

To be a premier academic institution that fosters diversity, value added education and research, leading to sustainable innovations and transforming learners into leaders

MISSION

1. To strive for academic excellence, knowledge enhancement, and critical thinking capabilities by adopting innovative and dynamic teaching learning pedagogies
2. To enrich and leverage interactions and associations through Industry – Academia partnerships
3. To groom students so as to make them lifelong learners by helping them imbibe professional, entrepreneurial and leadership qualities
4. To embrace an environment that allows all stakeholders to benefit from the technology enabled processes and systems

ACADEMIC CALENDAR 2022 - 23 SEMESTER - II (SE, TE, & BE)

ACADEMIC ACTIVITIES		
Sr.No	ACTIVITY	Dates
1	Internship & Project Work (TE & BE)	23/01/2023 to 31/01/2023
2	TE & BE Commencement of Teaching	01/02/2023
3	SE Commencement of Teaching	06/02/2023
4	Theory Assignment I (Unit I & II/20 Marks)	27/02/2023 to 03/03/2023
5	Online Class Test I (Unit I & II /30 Marks/ 60 Min.)	06/03/2023 to 10/03/2023
6	Online Parent-Teacher Meet (PTM)	11/03/2023
7	Founder's Day	12/03/2023
8	Theory Assignment II (Unit III & IV/20 Marks)	20/03/2023 to 24/03/2023
9	Online Class Test II (Unit III & IV / 30 Marks / 60 Min.)	27/03/2023 to 31/03/2023
10	Theory Assignment III (Unit V & VI/20 Marks)	17/04/2023 to 21/04/2023
11	Online Class Test III (Unit V & VI /30 Marks/ 60 Min.)	24/04/2023 to 28/04/2023
12	TE & BE Conclusion of Teaching	28/04/2023
13	SE Conclusion of Teaching	05/05/2023
14	TE & BE Completion of Termwork (Final Submission, Mock, & Practical/Oral Examination)	02/05/2023 to 19/05/2023
15	SE Completion of Termwork (Final Submission, Mock, & Practical/Oral Examination)	08/05/2023 to 30/05/2023
16	Conclusion of Term (TE & BE)	20/05/2023
17	Conclusion of Term (SE)	31/05/2023

Any changes due to subsequent communications from SPPU would be notified accordingly.

List of Holidays

Sr. No.	Day of Holiday	Date	Day
1	Republic Day	26/01/2023	Thursday
2	Holi (Second Day)	07/03/2023	Tuesday
3	Gudi Padwa	22/03/2023	Wednesday
4	Good Friday	07/04/2023	Friday
5	Dr. Babasaheb Ambedkar Jayanti	14/04/2023	Friday
6	Ramzan-Ed	22/04/2023	Saturday
7	Maharashtra Day	01/05/2023	Monday
8	Buddha Purnima	05/05/2023	Friday

Dr. S. M. M. Naidu
IQAC Coordinator



Dr. Vaishali V. Patil
Principal

Note: Tentative dates for audit course lectures, augmentation courses, all types of events, university examinations (Theory & Practicals), Internal examinations including mock examinations must be shown in academic calendar



HOPE FOUNDATION'S
DEPARTMENT OF COMPUTER ENGINEERING
Academic Year : 2022-23, Semester - II

DEPARTMENT ACADEMIC CALENDAR

Vision: To be an eminent Department that provides exemplary education that would nurture innovative thinking, quality research and there by grooming students to become skilled professionals and researchers in various field of Computer Engineering.

Mission Statement 1: To provide a conducive environment that offers an enriching learning experience and motivate students towards innovative thinking and research.

Mission Statement 2: To equip students with technical skills that would help them develop efficient software solutions.

Mission Statement 3: To enhance industry academia dialog enabling students to inculcate professional skills within them.

Mission Statement 4: To incorporate social and ethical awareness among our graduates to make them conscientious professionals.

JAN		FEB		MAR		APR		MAY		ACTIVITY	
DATE	DAY	DATE	DAY	DATE	DAY	DATE	DAY	DATE	DAY	DATE	DAY
1	SUN	1	WED	1	WED	1	SAT	1	MON		
2	MON	2	THU	2	THU	2	SUN	2	TUE		
3	TUE	3	FRI	3	FRI	3	MON	3	WED		
4	WED	4	SAT	4	SAT	4	TUE	4	THU		
5	THU	5	SUN	5	SUN	5	WED	5	FRI		
6	FRI	6	MON	6	MON		THU	6	SAT		
7	SAT	7	TUE	7	TUE		FRI	7	SUN		
8	SUN	8	WED	8	WED		SAT	8	MON		
9	MON	9	THU	9	THU		SUN	9	TUE		
10	TUE	10	FRI	10	FRI		MON	10	WED		
11	WED	11	SAT	11	SAT		TUE	11	THU		
12	THU	12	SUN	12	SUN		WED	12	FRI		
13	FRI	13	MON	13	MON		THU	13	SAT		
14	SAT	14	TUE	14	TUE		FRI	14	SUN		

HEAD OF DEPARTMENT



ACADEMIC CO-ORDINATOR

PRINCIPAL



HEAD OF DEPARTMENT

PRINCIPAL

Savitribai Phule Pune University
(formerly University of Pune)

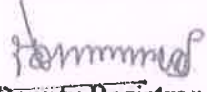


Circular No. 07 of 2023
Important Notification

Revised Dates of Commencement and Conclusion of terms of U.G. / P.G. Courses for the Academic Year 2022-23 for Affiliated Colleges / Recognised Institutes.

In view of changes in the dates of commencement and conclusion of First Term and commencement of Second Term in the academic calendar for the academic year 2022-23, it is observed that some dates are not suitable. Therefore, considering the issue, the earlier circular issued by the University bearing no. 484 dated 29.12.2022 revised as per below:

Sr.No.	Name of the Courses, Faculties & Year	2022 - 2023			
		First Term		Second Term	
		Commencement	Conclusion	Commencement	Conclusion
1	Science & Technology				
	B.Engineering : I	04/11/2022	06/03/2023	01/04/2023	22/07/2023
	B.Engineering : II	17/08/2022	10/12/2022	06/02/2023	31/05/2023
	B.Engineering : III & IV	18/07/2022	30/11/2022	23/01/2023	20/05/2023
	B. Arch. : I	22/11/2022	25/03/2023	10/04/2023	29/07/2023
	M. Arch. : I	22/10/2022	25/02/2023	13/03/2023	01/07/2023


Deputy Registrar
(P.G.Admission)

Ganeshkhind, Pune-07
Ref. No. PGS/ 390
Date: 18/01/2023

Copy to: for Information and necessary action

The Members of the Management Council.
The Deans of Faculties.
The Registrar, Savitribai Phule Pune University, Pune.
The Director, Examinations & Evaluation, Savitribai Phule Pune University, Pune.
The Heads of all University Departments.
The Principals of all Affiliated Colleges.
The Directors of all Recognized Institutes.
The Heads of all the Administrative Sections of the University Office.
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Asstt. Registrar, office of the Hon. Pro-Vice-Chancellor, Savitribai Phule Pune University



Savitribai Phule Pune University
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Circular No. 07 of 2023
Important Notification

**Revised Dates of Commencement and Conclusion of terms of U.G. / P.G. Courses for the
Academic Year 2022-23 for Affiliated Colleges / Recognised Institutes.**

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Sr.No.	Name of the Courses, Faculties & Year	2022 - 2023			
		First Term		Second Term	
		Commencement	Conclusion	Commencement	Conclusion
1	Science & Technology				
	B.Engineering : I	04/11/2022	06/03/2023	01/04/2023	22/07/2023
	B.Engineering : II	17/08/2022	10/12/2022	06/02/2023	31/05/2023
	B.Engineering : III & IV	18/07/2022	30/11/2022	23/01/2023	20/05/2023
	B. Arch. : I	22/11/2022	25/03/2023	10/04/2023	29/07/2023
	M. Arch. : I	22/10/2022	25/02/2023	13/03/2023	01/07/2023


Deputy Registrar
(P.G.Admission)

Ganeshkhind, Pune-07
Ref. No. PGS/ 390
Date: 18/01/2023

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The Members of the Management Council.
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The Principals of all Affiliated Colleges.
The Directors of all Recognized Institutes.
The Heads of all the Administrative Sections of the University Office.
Asstt. Registrar, office of the Hon. Vice-Chancellor, Savitribai Phule Pune University
Asstt. Registrar, office of the Hon. Pro-Vice-Chancellor, Savitribai Phule Pune University



**HOPE FOUNDATION'S
INTERNATIONAL INSTITUTE OF INFORMATION TECHNOLOGY, PUNE
DEPARTMENT OF ENGINEERING SCIENCES
Academic Year : 2022-23, Semester - I**

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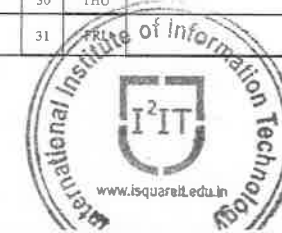
DEPARTMENT ACADEMIC CALENDAR

Vision: To be recognized as an ingenious department that provides value added education with technology excellence to transform students into lifelong learners and ethical professionals.
Mission Statement 1: To provide excellent academics with positive atmosphere in the domain of Information Technology.
Mission Statement 2: To impart new technologies with innovative and interactive teaching learning
Mission Statement 3: To encourage students for higher studies, skilled professionals and future entrepreneur.
Mission Statement 4: To groom the student with ethical and social values

NOV		ACTIVITY	DEC		ACTIVITY	JAN		ACTIVITY	FEB		ACTIVITY	MAR		ACTIVITY
DATE	DAY		DATE	DAY		DATE	DAY		DATE	DAY		DATE	DAY	
21	MON	INDUCTION PROGRAM	1	THU		1	SUN		1	WED		1	WED	
22	TUE	COMMENCEMENT OF TEACHING	2	FRI		2	MON		2	THU	GUEST LECTURE 2	2	THU	Class Test 3 (Unit V & VI/ 20 marks)
23	WED		3	SAT		3	TUE		3	FRI	Theory Assignment (Unit III & IV/20 marks) 03/02/2023 to 09/02/2023	3	FRI	
24	THU		4	SUN		4	WED		4	SAT		4	SAT	
25	FRI		5	MON		5	THU		5	SUN		5	SUN	
26	SAT		6	TUE		6	FRI		6	MON		6	MON	Conclusion of Teaching (Final Submission)
27	SUN		7	WED		7	SAT		7	TUE	Class Test 2 (Unit III & IV/ 20 marks)	7	TUE	
28	MON		8	THU		8	SUN		8	WED		8	WED	
29	TUE		9	FRI		9	MON		9	THU		9	THU	
30	WED		10	SAT		10	TUE		10	FRI		10	FRI	
			11	SUN		11	WED	SPPU In-Semester Examination	11	SAT		11	SAT	
			12	MON		12	THU		12	SUN		12	SUN	
			13	TUE		13	FRI		13	MON	POSTER EXHIBITION	13	MON	
			14	WED		14	SAT	INDUSTRIAL VISIT	14	TUE		14	TUE	
			15	THU	FESA COMMITTEE FORMATION	15	SUN		15	WED		15	WED	
			16	FRI		16	MON		16	THU		16	THU	
			17	SAT		17	TUE	GUEST LECTURE 1	17	FRI		17	FRI	
			18	SUN		18	WED		18	SAT	Mahatma Jayanti	18	SAT	
			19	MON	Theory Assignment (Unit I & II/20 marks) 19/12/22 to 23/12/22	19	THU		19	SUN		19	SUN	
			20	TUE	Class Test 1 (Unit I & II/ 20 marks)	20	FRI		20	MON		20	MON	
			21	WED		21	SAT		21	TUE		21	TUE	
			22	THU		22	SUN		22	WED		22	WED	
			23	FRI		23	MON		23	THU		23	THU	
			24	SAT		24	TUE		24	FRI		24	FRI	
			25	SUN		25	WED		25	SAT	Theory Assignment (Unit V & VI/20 marks) 25/02/2023 to 28/02/2023	25	SAT	
			26	MON	FEEDBACK 1	26	THU	Republic Day	26	SUN		26	SUN	
			27	TUE		27	FRI		27	MON		27	MON	
			28	WED		28	SAT		28	TUE		28	TUE	
			29	THU	FESA ACTIVITY 1	29	SUN					29	WED	
			30	FRI		30	MON	FEEDBACK 2				30	THU	
			31	SAT		31	TUE	FESA ACTIVITY 2				31	FRI	

*Dates planned for add-on courses, value added courses are tentative. Guest lectures will be conducted for SE, TE & BE classes as per the availability of the speaker.

**Dates for SPPU In-Sem, End Sem, PR-Oral examination will be included as and when those are notified by SPPU



Net

Academic Co-ordinator

Head of Department



HOPE FOUNDATION'S
INTERNATIONAL INSTITUTE OF INFORMATION TECHNOLOGY, PUNE
DEPARTMENT OF ENGINEERING SCIENCES
Academic Year : 2022-23, Semester - II
DEPARTMENT ACADEMIC CALENDAR

Vision: To be recognized as an ingenious department that provides value added education with technology excellence to transform students into lifelong learners and ethical professionals.
 Mission Statement 1: To provide excellent academics with positive atmosphere in the domain of Information Technology.
 Mission Statement 2: To impart new technologies with innovative and interactive teaching learning
 Mission Statement 3: To encourage students for higher studies, skilled professionals and future entrepreneur.
 Mission Statement 4: To groom the student with ethical and social values

APR		ACTIVITY	MAY		ACTIVITY	JUNE		ACTIVITY	JULY		ACTIVITY			ACTIVITY
DATE	DAY		DATE	DAY		DATE	DAY		DATE	DAY		DATE	DAY	
11	TUE	Commencement of Teaching	1	MON	Maharashtra Day	1	THU		1	SAT		1	WED	
12	WED		2	TUE	Class Test 1 (Unit I & II/ 20 marks)	2	FRI	Theory Assignment (Unit III & IV/20 marks) 02/06/2023 to 06/06/2023	2	SUN		2	THU	
13	THU		3	WED		3	SAT		3	MON		3	FRI	
14	FRI	Dr. Babasaheb Ambedkar Jayanti	4	THU		4	SUN		4	TUE		4	SAT	
15	SAT		5	FRI	Buddha Purnima	5	MON	Class Test 2 (Unit III & IV/ 20 marks)	5	WED		5	SUN	
16	SUN		6	SAT		6	TUE		6	THU		6	MON	
17	MON		7	SUN		7	WED		7	FRI		7	TUE	
18	TUE		8	MON	Theory Assignment (Unit I & II/20 marks) 08/05/23 to 12/05/23	8	THU		8	SAT		8	WED	
19	WED		9	TUE		9	FRI		9	SUN		9	THU	
20	THU		10	WED		10	SAT	INDUSTRIAL VISIT	10	MON		10	FRI	
21	FRI		11	THU		11	SUN		11	TUE		11	SAT	
22	SAT	Rampun Festival	12	FRI	FEEDBACK 1	12	MON	FEEDBACK 2	12	WED		12	SUN	
23	SUN		13	SAT	FESA ACTIVITY 1	13	TUE		13	THU	PBL Project Display	13	MON	
24	MON		14	SUN		14	WED		14	FRI	Conclusion of Teaching	14	TUE	
25	TUE		15	MON		15	THU		15	SAT		15	WED	
26	WED		16	TUE		16	FRI		16	SUN		16	THU	
27	THU		17	WED		17	SAT		17	MON	GUEST LECTURE 2	17	FRI	
28	FRI		18	THU		18	SUN		18	TUE	Theory Assignment (Unit V & VI/20 marks) 18/07/2023 to 22/07/2023	18	SAT	
29	SAT		19	FRI		19	MON	GUEST LECTURE 1	19	WED	Class Test 3 (Unit V & VI/ 20 marks)	19	SUN	
30	SUN		20	SAT		20	TUE		20	THU		20	MON	
			21	SUN		21	WED		21	FRI		21	TUE	
			22	MON		22	THU		22	SAT	Final Submission	22	WED	
			23	TUE		23	FRI		23	SUN		23	THU	
			24	WED		24	SAT	FESA ACTIVITY 2	24	MON		24	FRI	
			25	THU		25	SUN		25	TUE		25	SAT	
			26	FRI		26	MON		26	WED		26	SUN	
			27	SAT		27	TUE		27	THU		27	MON	
			28	SUN		28	WED		28	FRI		28	TUE	
			29	MON		29	THU		29	SAT		29	WED	
			30	TUE		30	FRI		30	SUN		30	THU	
			31	WED					31	MON		31	FRI	



Hope Foundation's
International Institute of Information Technology, Pune
Department of Computer Engineering
ACADEMIC YEAR : 2022-23, SEM - I

TEACHING HOURS CALCULATION

Sr. No.	Class	Course Code	Course Name	Theory Hours / Week	Tutorial	Practical Hours / Week
1	SE (2019)	210241	Discrete Mathematics	3	0	0
2		210242	Fundamentals of Data Structures	3	0	0
3		210243	Object Oriented Programming	3	0	0
4		210244	Computer Graphics	3	0	0
5		210245	Digital Electronics and Logic Design	3	0	0
6		210246	Humanity and Social Science	0	1	0
7		210247	Data Structures Lab	0	0	16
8		210248	OOP and Computer Graphics Lab	0	0	16
9		210249	Digital Electronics Lab	0	0	8
10		210250	Business Communication Skills Lab	0	0	8
128				15	1	48
1	TE (2019)	310341	Database Management Systems	3	0	0
2		310242	Theory of Computation	3	0	0
3		310243	Systems Programming and Operating System (SPOS)	3	0	0
4		310244	Computer Networks and Security	3	0	0
5		310245A	Elective I : Internet of Things and Embedded Systems (IoT&ES)	3	0	0
6		310246	Database Management Systems Laboratory	0	0	16
7		310247	Computer Networks and Security Laboratory	0	0	8
8		310248	Laboratory Practice I (SPOS and IoT&ES)	0	0	16
9		310249	Seminar and Technical Communication	0	0	1
10		310301	Honor Course: AI ML: Computational Statistics	4	0	0
11		310302	Computational Programming Laboratory	0	0	8
68				19	0	49
1	BE (2019)	410241	Design and Analysis of Algorithms	3	0	0
2		410242	Machine Learning	3	0	0
		410243	Blockchain Technology	3	0	0
3		410244	Elective III Object Oriented Modeling and Design (OOMD)	3	0	0
4		410245	Elective IV Software Testing and Quality Assurance (STQA)	3	0	0
5		410246	Lab Practice III (DAA, ML and BT)	0	0	16
6		410247	Lab Practice IV (OOMD,STQA)	0	0	8
7		410301	Honor Course: AI ML: Machine Learning	4	0	0
8		410302	Honor Course: AI ML:Machine Learning Laboratory	0	0	8
51				19	0	32

TEACHING HOURS TO BE ENGAGED BY OTHER DEPARTMENTS

Sr.No	Course Code	Course Name	Theory	Tutorial /Practical	Total Hours
1	210241	Discrete Mathematics	6	0	6
2	210246	Humanity and Social Science	0	2	2
3	210250	Business Communication Skills Lab	0	16	16
			6	18	24

TEACHING HOURS OF OTHER DEPARTMENTS TO BE ENGAGED BY DEPARTMENT

Sr. No	Dept	Course Code	Course Name	Theory	Practical	Total Hours
1	ES	110005	Programming and Problem Solving	8	12	20
				8	12	20

Total teaching hours of the department faculty	247
Teaching hours to be engaged by other departments	24
Teaching hours of other departments to be engaged by department	20
Total teaching hours of the department faculty	247

Prof. Mohini Arote
Academic Co-ordinator

Dr. Ajitkumar Shitole
Head of Department



CLASS WISE COURSE ALLOCATION

Sr. No.	Class	Course Code	Course Name	Faculty Name	Theory / Week	Tutorial	Practical Hours / Week
1	SE CE (B)	210241	Discrete Mathematics	Prof. Rupali Yeole	3	0	0
2		210242	Fundamentals of Data Structures	Prof. Arya Chandrapal Singh	3	0	0
3		210243	Object Oriented Programming	Dr. Deepak Uplaonkar	3	0	0
4		210244	Computer Graphics	Prof. Nitin Alzende	3	0	0
5		210245	Digital Electronics and Logic Design	Prof. Mukesh More	3	0	0
6		210246	Humanity and Social	Ms. Minal Badgujar	0	1	0
7		210247	Data Structures Lab	Dr. Ajitkumar Shitole(2) Prof. Kimi Ramteke(4) Prof. Arya Chandrapal Singh(2) Prof. Sachin Kolase (8)	0	0	16
8		210248	OOP and Computer Graphics Lab	Dr. Deepak Uplaonkar(8) Prof. Nitin Alzende(8)	0	0	16
9		210249	Digital Electronics Lab	Prof. Mukesh More	0	0	8
10		210250	Business Communication Skills Lab	Ms. Minal Badgujar	0	0	8
					15	1	48

Prof. Mohini Arote
Academic Co-ordinator



Dr. Ajitkumar Shitole
Head of Department



**Hope Foundation's
International Institute of Information Technology, Pune**

**Department of Computer Engineering
ACADEMIC YEAR : 2022-23, SEM - I**

CLASS WISE COURSE ALLOCATION

Sr. No.	Class	Course Code	Course Name	Faculty Name	Theory / Week	Tutorial	Practical Hours / Week
1	SE CE (A)	210241	Discrete Mathematics	Prof. Suvarna Bhagwat	3	0	0
2		210242	Fundamentals of Data Structures	Dr. Ajitkumar Shitole	3	0	0
3		210243	Object Oriented Programming	Prof. Milana Malvadkar	3	0	0
4		210244	Computer Graphics	Prof. Jyothishree R. K.	3	0	0
5		210245	Digital Electronics and Logic Design	Prof. Mohini Kumbhar	3	0	0
6		210246	Humanity and Social Science	Ms. Minal Badgujar	0	1	0
7		210247	Data Structures Lab	Dr. Ajitkumar Shitole(8) Prof. Sachin Kolase (8)	0	0	16
8		210248	OOP and Computer Graphics Lab	Prof. Milana Malvadkar(8) Prof. Jyothishree R. K. (6) Dr.Sandeep Patil (2)	0	0	16
9		210249	Digital Electronics Lab	Prof. Mohini Kumbhar	0	0	8
10		210250	Business Communication Skills Lab	Ms. Minal Badgujar	0	0	8
					15	1	48
Sr. No.	Class	Course Code	Course Name	Faculty Name	Theory / Week	Tutorial	Practical Hours / Week
1	TE	310341	Database Management Systems	Dr.Sandeep Patil	3	0	0
2		310242	Theory of Computation	Prof. Sachin Kolase	3	0	0
3		310243	Systems Programming and Operating System	Prof. Arya Chandrapal Singh	3	0	0
4		310244	Computer Networks and Security	Prof. Nitin Alzende	3	0	0
5		310245	Elective I: Internet of Things and Embedded Systems	Prof. Raksha Naidu	3	0	0
6		310246	Database Management Systems Laboratory	Dr.Sandeep Patil(8) Prof. Jyothishree R. K. (8)	0	0	16
7		310247	Computer Networks and Security Laboratory	Prof. Nitin Alzende(4) Prof. Mukesh More (4)	0	0	8
8		310248	Laboratory Practice I (SPOS and IoT&ES)	Prof. Arya Chandrapal Singh (8) Prof.Ashwini Jarali (8)	0	0	16



9		310249	Seminar and Technical Communication	Prof. Mukesh More	0	1	0
10		310301	Honor Course: Cyber Security	Industry Expert	4	0	0
11		310302	Honor Course: Cyber-Security Lab	Industry Expert	0	0	8
					19	1	48
Sr. No.	Class	Course Code	Course Name	Faculty Name	Theory / Week	Tutorial	Practical Hours / Week
1	BE	410241	Design and Analysis of Algorithms (DAA)	Prof. Raksha Naidu	3	0	0
2		410242	Machine Learning (ML)	Prof. Mohini Kumbhar	3	0	0
		410243	Blockchain Technology (BT)	Dr. Deepak Uplaonkar	3	0	0
3		410244	Elective III : Object Oriented Modeling and Design (OOMD)	Prof.Ashwini Jarali	3	0	0
4		410245	Elective IV: Software Testing and Quality Assurance (STQA)	Prof. Kimi Ramteke	3	0	0
5		410246	Lab Practice III (DAA, ML and BT)	Prof. Raksha Naidu(8) Prof. Mohini Kumbhar(2) Prof.Ashwini Jarali (6)	0	0	16
6		410247	Lab Practice IV (OOMD,STQA)	Prof. Kimi Ramteke(8)	0	0	8
7		410301	Honor Course: AI ML: Machine Learning	Prof. Milana Malvadkar	4	0	0
8		410302	Honor Course: AI ML: Machine Learning Laboratory	Prof. Milana Malvadkar	0	0	2
					19	0	26

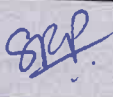
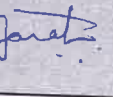
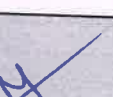
Prof. Mohini Arote
Academic Co-ordinator



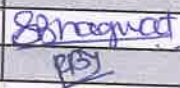
Dr. Ajitkumar Shitole
Head of Department

Hope Foundation's
International Institute of Information Technology, Pune
 Department of Computer Engineering
 ACADEMIC YEAR : 2022-23, SEM - I

FACULTY WISE COURSE ALLOCATION

FACULTY WISE COURSE ALLOCATION									
Sr. No.	Name of faculty	Class	Course Code	Course Name	Theory	Practical	Tutorial	Total Teaching Hrs Allocated	Faculty Signature
1	Dr. Ajitkumar Shitole	SE A	210242	Fundamentals of Data Structures				13	
			210246	Data Structures Lab	3	0	0		
		SE B	210246	Data Structures Lab	0	8	0		
2	Dr.Sandeep Patil	TE	310241	Database Management Systems	0	2	0	13	
			310246	Database Management Systems Laboratory	3	0	0		
		SE A	210247	OOP and Computer Graphics Lab		8	0		
3	Dr. Deepak Uplaonkar	BE	410243	Blockchain Technology	0	2	0	14	
		SE B	210243	Object Oriented Programming	3	0	0		
			210247	OOP and Computer Graphics Lab	3	0	0		
4	Prof.Ashwini Jarali	TE	310245(A)	Lab Practice-I	0	8	0	17	
		BE	410243	Elective III: Object Oriented Modeling and Design	0	8	0		
			410246	Lab Practice III	3	0	0		
5	Prof. Kimi Ramteke	SE B	210246	Data Structures Lab	0	6	0	15	
		BE	410244	Elective IV: Software Testing and Quality Assurance	0	4	0		
			410246	Lab Practice IV	3	0	0		
6	Prof. Mukesh More	SE B	210245	Digital Electronics and Lgic Design	0	8	0	16	
			210248	Digital Electronics Lab	3	0	0		
		TE	310247	Computer Networks and Security Laboratory	0	8	0		
7	Prof. Milana Malvadkar	SE A	310249	Seminar and Technical Communication	0	4	0	17	
			210243	Object Oriented Programming	0	1	0		
		BE	210247	OOP and Computer Graphics Lab	3	0	0		
410301	Machine Learning (HONORS)		0	8	0				
8	Prof. Nitin Alzende	SE B	410302	Machine Learning Laboratory (HONORS)	4	0	0	18	
			210244	Computer Graphics	0	2	0		
		TE	210247	OOP and Computer Graphics Lab	3	0	0		
			310244	Computer Networks and Security	0	8	0		
			310247	Computer Networks and Security Laboratory	3	0	0		
					0	4	0		



Sr. No.	Name of faculty	Class	Course Code	Course Name	Theory	Practical	Tutorial	Total Teaching Hrs Allocated	Faculty Signature
9	Prof. Mohini Arote	SE A	210245	Digital Electronics and Logic Design	3	0	0	16	
			210248	Digital Electronics Lab	0	8	0		
		BE	410242	Machine Learning	3	0	0		
			410245	Lab Practice III	0	2	0		
10	Prof. Arya Chandrapal Singh	SE B	210242	Fundamentals of Data Structures	3	0	0	16	
			210246	Data Structures Lab	0	2	0		
		TE	310243	System Programming and Operating System	3	0	0		
			310248	Laboratory Practice I	0	8	0		
11	Prof. Raksha Naidu	TE	310245(A)	Internet of Things and Embedded Systems	3	0	0	14	
		BE	410241	Design and Analysis of Algorithms	3	0	0		
			410245	Lab Practice III	0	8	0		
12	Prof. Jyothishree R. K.	SE A	210244	Computer Graphics	3	0	0	17	
			210247	OOP and Computer Graphics Lab	0	6	0		
		TE	310246	Database Management Systems Laboratory	0	8	0		
13	Prof. Sachin Kolase	TE	310242	Theory of Computation	3	0	0	19	
		SE A	210246	Data Structures Lab	0	8	0		
		SE B	210246	Data Structures Lab	0	8	0		
14	Prof. Minal Badgujar	SE A	210246	Humanity and Social Science	0	0	1	18	
			210250	Business Communication Skills Lab	0	8	0		
		SE B	210246	Humanity and Social Science	0	0	1		
			210250	Business Communication Skills Lab	0	8	0		
15	Prof. Suvarna Bhagwat	SE A	210241	Discrete Mathematics	3	0	0	3	
16	Prof. Rupali Yeole	SE B	210241	Discrete Mathematics	3	0	0	3	


Prof. Mohini Arote
Academic Co-ordinator




Dr. Ajitkumar Shitole
Head of Department

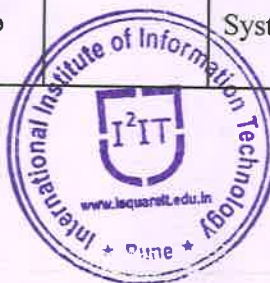


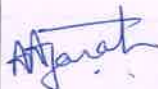
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www.i2it.edu.in

Hope Foundation's
International Institute of Information Technology, Pune
Department of Computer Engineering
ACADEMIC YEAR : 2022-23, SEM - I

FACULTY COURSE CHOICES

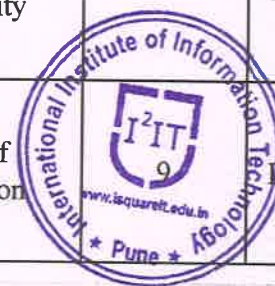
Sr. No.	Name of Faculty	Specialization	Course Choice SE	Number of Times Course Taught	Course Choice TE	Number of Times Course Taught	Course Choice BE	Number of Times Course Taught	Signature of Faculty
1	Dr. Ajitkumar Shitole	Data Mining, Algorithms, Machine Learning	Fundamentals of Data Structures, Data Structures Lab	2	Theory of Computation, Computational Programming Laboratory	1	Design and Analysis of Algorithms, Lab Practice III	2	
2	Dr. Sandeep Patil	Data Mining & Warehousing	Object Oriented Programming, OOP and Computer Graphics Lab	6	Database Management Systems, Database Management Systems Laboratory	8	Elective IV - Software Testing and Quality Assurance, Lab Practice IV	06	
3	Dr. Uma Godase	Security, Object Oriented Programming,	Object Oriented Programming, OOP and Computer Graphics Lab	1	Database Management Systems, Database Management Systems Laboratory	0	Design and Analysis of Algorithms, Lab Practice III	0	



Sr. No.	Name of Faculty	Specialization	Course Choice SE	Number of Times Course Taught	Course Choice TE	Number of Times Course Taught	Course Choice BE	Number of Times Course Taught	Signature of Faculty
4	Prof.Ashwini Jarali	Information Security, Data Analytics	Object Oriented Programming, OOP and Computer Graphics Lab	3	Database Management Systems, Database Management Systems Laboratory	3	Elective IV - Software Testing and Quality Assurance, Lab Practice IV	3	
5	Prof. Deptii Chaudhari	Database Management, Datamining, Information Retrieval	Fundamentals of Data Structures, Data Structures Lab	Fundamentals of Data Structures: 0 Times, Data Structures Lab : 2 Times	Database Management Systems, Database Management Systems Laboratory, Honor Course: AI ML: Computational Statistics, Computational Programming Laboratory	DBMS and DBMS Lab - 6 Times , Computational Statistics : 02 Times	Machine Learning	Machine Learning : 0 Times	
6	Prof. Kimi Ramteke	Data Mining	Fundamentals of Data Structures, Data Structures Lab	4	Database Management Systems Laboratory	DBMSL 3	Elective IV - Software Testing and Quality Assurance, Lab Practice IV	2	

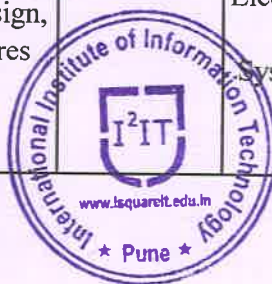


Sr. No.	Name of Faculty	Specialization	Course Choice SE	Number of Times Course Taught	Course Choice TE	Number of Times Course Taught	Course Choice BE	Number of Times Course Taught	Signature of Faculty
7	Prof. Mukesh More	Cloud Computing	Digital Electronics and Logic Design, Digital Electronics Lab, Business Communication Skills Lab	5	Database Management Systems, Database Management Systems Laboratory	5	Elective IV - Software Testing and Quality Assurance, Lab Practice IV	5	
8	Prof. Shilpa Jadhao	Software Engineering and Database Management Systems	Discrete Mathematics	2	Database Management Systems, Database Management Systems Laboratory	3	Machine Learning, Lab Practice III, Honor Course: AI ML: Machine Learning, Honor Course: Machine Learning Laboratory	2	
9	Prof. Nitin Alzende	Computer Network	OOP and Computer Graphics Lab	3	Computer Networks and Security	2	Lab Practice III	1	
10	Prof. Sunil A. Sushir	Artificial Intelligence, Software Engineering	Data Structures Lab	2	Theory of Computation	3	Lab Practice IV	3	



Sr. No.	Name of Faculty	Specialization	Course Choice SE	Number of Times Course Taught	Course Choice TE	Number of Times Course Taught	Course Choice BE	Number of Times Course Taught	Signature of Faculty
11	Prof. Mohini Kumbhar	Microprocessor, Digital Electronics and Logic Design, High Performance Computing	Digital Electronics and Logic Design, Digital Electronics Lab, Business Communication Skills Lab	5	Database Management Systems, Database Management Systems Laboratory	3	Elective IV - Software Testing and Quality Assurance, Lab Practice IV	4	
12	Prof. Arya Chandrapal Singh	Data Structures and Algorithms, Machine Learning, Data Analytics, Compiler Design	Fundamentals of Data Structures, Data Structures Lab	12	Database Management Systems, Systems Programming and Operating System	4	Machine Learning	3	
13	Prof. Raksha Naidu	Computer Network	Discrete Mathematics, Object Oriented Programming, Digital Electronics and Logic Design, Data Structures Lab	1	Theory of Computation, Computer Networks and Security, Elective I :, Database Management Systems Laboratory	1	Design and Analysis of Algorithms, Elective IV - Software Testing and Quality Assurance	1	


Prof. Mohini Arote
Academic Co-ordinator




Dr. Ajitkumar Shitole
Head of Department



Hope Foundation's
International Institute of Information Technology, Pune
Department of Computer Engineering
ACADEMIC YEAR : 2022-23, SEM - II

TEACHING HOURS CALCULATION

Sr. No.	Class	Course Code	Course Name	Theory Hours / Week	Tutorial	Practical Hours / Week
1	SE (2019)	207003	Engineering Mathematics III	3	4	0
2		210252	Data Structures and Algorithms	3	0	0
3		210253	Software Engineering	3	0	0
4		210254	Microprocessor	3	0	0
5		210255	Principles of Programming Languages	3	0	0
6		210256	Data Structures and Algorithms Laboratory	0	0	16
7		210257	Microprocessor Laboratory	0	0	8
8		210258	Project Based Learning II	0	0	16
9		210259	Code of Conduct	0	4	0
126				30	16	80
1	TE (2019)	310251	Data Science and Big Data Analytics	4	0	0
2		310252	Web Technology	4	0	0
3		310253	Artificial Intelligence	4	0	0
4		310254(C)	Elective II - Cloud Computing	4	0	0
5		310256	Data Science and Big Data Analytics Laboratory	0	0	16
6		310257	Web Technology Laboratory	0	0	8
7		310258	Laboratory Practice II (AI, Elective II-CC)	0	0	16
8		310303	AIML Honor Course:Artificial Intelligence	4	0	0
60				20	0	40
1	BE (2019)	410250	High Performance Computing	3	0	0
2		410251	Deep Learning	3	0	0
3		410252	Elective V - Natural Language Processing	3	0	0
4		410253	Elective VI -Business Intelligence	3	0	0
5		410254	Laboratory Practice V (HPC,DL)	0	0	8
6		410255	Laboratory Practice VI (Elective V-NLP, Elective VI- BI)	0	0	8
7		410303	AIML Honor Course: Soft Computing and Deep Learning	4	0	0
8		410304	AIML Honor Course: Seminar	0	0	8
40				16	0	24

TEACHING HOURS TO BE ENGAGED BY OTHER DEPARTMENTS

Sr. No.	Course Code	Course Name	Theory	Tutorial / Practical	Total Hours
1	207003	Engineering Mathematics III	6	8	14
2	210259	Code of Conduct	0	8	8
			6	16	22



TEACHING HOURS OF OTHER DEPARTMENTS TO BE ENGAGED BY DEPARTMENT

Sr. No.	Dept	Course Code	Course Name	Theory	Practical	Total Hours
1	ES	110005	Programming and Problem Solving	3	6	9
				3	6	9

Total teaching hours of the department faculty	226
Teaching hours to be engaged by other departments	22
Teaching hours of other departments to be engaged by department	9
Total teaching hours of the department faculty	213

Remark: SE load calculated is of both divisions SE CE (A) and SE CE (B)

Prof. Mohini J. Arote
Academic Co-ordinator

Dr. Ajitkumar Shitole
Head of Department





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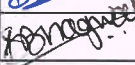
Department of Computer Engineering

ACADEMIC YEAR : 2022-23, SEM - II

FACULTY WISE COURSE ALLOCATION

Sr. No.	Name of faculty	Class	Course Code	Course Name	Theory	Practical	Tutorial	Total Teaching Hors Allocated	Faculty Signature
1	Dr. Ajitkumar Shitole	SE CE B	210252	Data Structures and Algorithms	3	0	0	11	
			210256	Data Structures and Algorithms Laboratory	0	8	0		
2	Dr. Sandeep Patil	TE	310253	Artificial Intelligence	4	0	0	12	
			310258	Laboratory Practice II	0	8	0		
3	Dr. Deepak S. Uplaonkar	SE CE B	210255	Microprocessor	3	0	0	11	
			210257	Microprocessor Laboratory	0	8	0		
4	Prof. Ashwini Jarali	TE	310251	Data Science and Big Data Analytics	4	0	0	16	
			310256	Data Science and Big Data Analytics Laboratory	0	8	0		
		BE	410254	Laboratory Practice V	0	4	0		
5	Prof. Deptii Chaudhari	TE	310256	Data Science and Big Data Analytics Laboratory	0	8	0	15	
		BE	410252(A)	Elective V - Natural Language Processing	3	0	0		
			410255	Laboratory Practice VI	0	4	0		
6	Prof. Kimi Ramteke	SE CE A	210256	Data Structures and Algorithms Laboratory	0	4	0	16	
		TE	310252	Web Technology	4	0	0		
			310257	Web Technology Laboratory	0	8	0		
7	Prof. Mohini Arote	BE	410250	High Performance Computing	3	0	0	15	
			410254	Laboratory Practice V	0	4	0		
		SE CE B	210258	Project Based Learning II	0	8	0		
8	Prof. Mukesh More	SE CE A	210255	Microprocessor	3	0	0	15	
			210257	Microprocessor Laboratory	0	8	0		
		TE	310303	AIML Honor Course: Artificial Intelligence	4	0	0		
9	Prof. Nitin Alzende	TE	310254(C)	Elective II - Cloud Computing	4	0	0	16	
			310258	Laboratory Practice II	0	8	0		
		BE	410255	Laboratory Practice VI	0	4	0		
10	Prof. Chandrapal Singh Arya	SE CE A	210252	Data Structures and Algorithms	3	0	0	15	
			210256	Data Structures and Algorithms Laboratory	0	8	0		
		SE CE B	210258	Project Based Learning II	0	4	0		



Sr. No.	Name of faculty	Class	Course Code	Course Name	Theory	Practical	Tutorial	Total Teaching Hors Allocated	Faculty Signature
11	Prof. Raksha Naidu	SE CE B	210253	Software Engineering	3	0	0	16	
		SE CE B	210258	Project Based Learning II	0	2	0		
		SE CE A	210258	Project Based Learning II	0	8	0		
		BE	410253	Deep Learning	3	0	0		
12	Prof. Jyothishree R K	SE CE A	210255	Principles of Programming Languages	3	0	0	14	
		SE CE B	210255	Principles of Programming Languages	3	0	0		
		SE CE A	210258	Project Based Learning II	0	8	0		
13	Prof. Milana Malvadkar	BE	410253C	Business Intelligence	3	0	0	15	
		BE	410303	Honor Course:AIML:Soft Computing and Deep Learning	4	0	0		
			410304	AIML Honor Course: Seminar	0	8	0		
14	Prof. Sachin Kolase	SE CE A	210256	Data Structures and Algorithms Laboratory	0	4	0	15	
		SE CE A	210253	Software Engineering	3	0	0		
		SE CE B	210256	Data Structures and Algorithms Laboratory	0	8	0		
15	Prof. Minal Badgujar	SE	210259	Code of Conduct	0	0	8	8	
16	Prof. Rupali Yeole	SE CE B	207003	Engineering Mathematics III	3	0	4	7	
17	Prof. Suvarna Bhagwat	SE CE A	207003	Engineering Mathematics III	3	0	4	7	
									
	Prof. Mohini J. Arote							Dr. Ajitkumar Shitole	
	Academic Co-ordinator							Head of Department	





Hope Foundation's
Department of Computer Engineering
ACADEMIC YEAR : 2022-23, SEM - II

CLASS WISE COURSE ALLOCATION

Sr. No.	Class	Course Code	Course Name	Faculty Name	Theory / Week	Tutorial	Practical Hours / Week	
1	SE CE (A)	207003	Engineering Mathematics III	Prof. Suvarna Bhagwat	3	4	0	
2		210252	Data Structures and Algorithms	Prof. Chandrapal Singh Arya	3	0	0	
3		210253	Software Engineering	Prof. Sachin Kolase	3	0	0	
4		210254	Microprocessor	Prof. Mukesh More	3	0	0	
5		210255	Principles of Programming Languages	Prof. Jyothishree R K	3	0	0	
6		210256	Data Structures and Algorithms Laboratory	Prof. Chandrapal Singh Arya (08) Prof. Sachin Kolase (04) Prof. Kimi Ramteke(04)	0	0	16	
7		210257	Microprocessor Laboratory	Prof. Mukesh More (8)	0	0	8	
8		210258	Project Based Learning II	Prof. Raksha Naidu(8) Prof. Jyothishree R K(8)	0	0	16	
9		210259	Code of Conduct	Prof. Minal Badgujar	0	4	0	
					63	15	8	40
Sr. No.	Class	Course Code	Course Name	Faculty Name	Theory / Week	Tutorial	Practical Hours / Week	
1	TE	310251	Data Science and Big Data Analytics	Prof. Ashwini Jarali	4	0	0	
2		310252	Web Technology	Prof. Kimi Ramteke	4	0	0	
3		310253	Artificial Intelligence	Dr. Sandeep Patil	4	0	0	
4		310254(C)	Cloud Computing	Prof. Nitin Alzende	4	0	0	
5		310256	Data Science and Big Data Analytics Laboratory	Prof. Ashwini Jarali (08) Prof. Deptii Chaudhari (08)	0	0	16	
6		310257	Web Technology Laboratory	Prof. Kimi Ramteke (08)	0	0	8	
7		310258	Laboratory Practice II	Dr. Sandeep Patil (08) Prof. Nitin Alzende (08)	0	0	16	
8		310303	Honor Course -Artificial Intelligence	Prof. Mukesh More	4	0	0	
					60	20	0	40
Sr. No.	Class	Course Code	Course Name	Faculty Name	Theory / Week	Tutorial	Practical Hours / Week	
1	BE	410250	High Performance Computing	Prof. Mohini Arote	3	0	0	
2		410251	Deep Learning	Prof. Raksha Naidu	3	0	0	
3		410252	Elective V - Natural Language Processing	Prof. Deptii Chaudhari	3	0	0	
4		410253	Elective VI -Business Intelligence	Prof. Milana Malvadkar	3	0	0	
5		410254	Laboratory Practice V	Prof. Ashwini Jarali (4) Prof. Mohini Arote (4)	0	0	8	
6		410255	Laboratory Practice VI	Prof. Deptii Chaudhari (4) Prof. Nitin Alzende(4)	0	0	8	
7		410303	Honor Course - Soft Computing and Deep Learning	Prof. Milana Malvadkar	4	0	0	
8		410304	Honor Course -Seminar	Prof. Milana Malvadkar	0	0	8	
					40	16	0	24

Prof. Mohini J. Arote
Academic Co-ordinator



Dr. Ajitkumar Shitole
Head of Department



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Hope Foundation's
Department of Computer Engineering
ACADEMIC YEAR : 2022-23, SEM - II

CLASS WISE COURSE ALLOCATION

Sr. No.	Class	Course Code	Course Name	Faculty Name	Theory / Week	Tutorial	Practical Hours / Week
1	SE CE (B)	207003	Engineering Mathematics III	Prof. Rupali Yeole	3	4	0
2		210252	Data Structures and Algorithms	Dr. Ajitkumar Shitole	3	0	0
3		210253	Software Engineering	Prof. Raksha Naidu	3	0	0
4		210254	Microprocessor	Dr. Deepak S. Uplaonkar	3	0	0
5		210255	Principles of Programming Languages	Prof. Jyothishree R K	3	0	0
6		210256	Data Structures and Algorithms Laboratory	Dr. Ajitkumar Shitole (08) Prof. Sachin Kolase (08)	0	0	16
7		210257	Microprocessor Laboratory	Dr. Deepak S. Uplaonkar	0	0	8
8		210258	Project Based Learning II	Prof. Mohini Arote (8) Prof. Chandrapal Singh Arya(4) Prof. Raksha Naidu (4)	0	0	16
9		210259	Code of Conduct	Prof. Minal Badgujar	0	4	0
					63	15	8
							40

Prof. Mohini J. Arote
Academic Co-ordinator

Dr. Ajitkumar Shitole
Head of Department





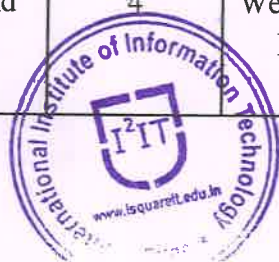
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Department of Computer Engineering
ACADEMIC YEAR : 2022-23, SEM - II

FACULTY COURSE CHOICES

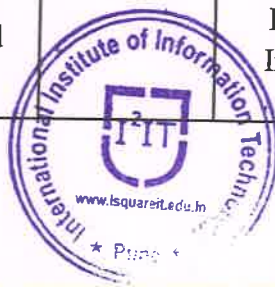
S.No.	Name of Faculty	Specialization	Course Choice SE	Number of Times Course Taught	Course Choice TE	Number of Times Course Taught	Course Choice BE	Number of Times Course Taught	Signature of Faculty
1	Dr. Ajitkumar Shitole	Data Mining, Algorithms, Machine Learning	Data Structures and Algorithms, Data Structures and Algorithms Laboratory	6	Data Science and Big Data Analytics	0	Elective V- 1 Natural Language Processing, Laboratory Practice VI	0	
2	Dr. Sandeep Patil	Data Mining & Warehousing	Software Engineering, Project Based Learning II	1	Artificial Intelligence, Laboratory Practice II, Honor Course: AI ML: Artificial Intelligence	1	Elective VI- 2. Business Intelligence, Laboratory Practice VI, Honor Course: AI ML: Soft Computing and Deep Learning, Honor Course: AI ML: Seminar	0	



S.No.	Name of Faculty	Specialization	Course Choice SE	Number of Times Course Taught	Course Choice TE	Number of Times Course Taught	Course Choice BE	Number of Times Course Taught	Signature of Faculty
3	Dr. Deepak S. Uplaonkar	Information Security, Machine Learning	Microprocessor, Microprocessor Laboratory	4	Elective II- Information Security	1	Deep Learning	0	
4	Prof. Ashwini Jarali	Information Security, Data Analytics	Data Structures and Algorithms, Data Structures and Algorithms Laboratory	0	Data Science and Big Data Analytics, Data Science and Big Data Analytics Laboratory	3	Deep Learning, Laboratory Practice V, Laboratory Practice VI	0	
5	Prof. Deptii Chaudhari	Database Management, Datamining, Information Retrieval	Data Structures and Algorithms, Software Engineering, Data Structures and Algorithms Laboratory	Data Structures & Algorithms Lab - 2, Software Engineering 2	Data Science and Big Data Analytics, Web Technology, Data Science and Big Data Analytics Laboratory, Web Technology Laboratory	DSBDA Lab - 1, WT & WTL - 2	Deep Learning, Elective V- 1 Natural Language Processing, Laboratory Practice VI, Honor Course: AI ML: Soft Computing and Deep Learning	1	
6	Prof. Kimi Ramteke	Data Mining	Software Engineering, Data Structures and Algorithms Laboratory	4	Web Technology, Web Technology Laboratory	5	Elective V- 1 Natural Language Processing, Laboratory Practice V	0	



S.No.	Name of Faculty	Specialization	Course Choice SE	Number of Times Course Taught	Course Choice TE	Number of Times Course Taught	Course Choice BE	Number of Times Course Taught	Signature of Faculty
7	Prof. Mukesh More	Cloud Computing	Principles of Programming Languages, Project Based Learning II	PPL-4, PBL-II-4	Web Technology, Elective II- Information Security, Elective II- Cloud Computing, Web Technology	CC-4 IS-4 LP- II-4 Honor AIML-1 WT-5 WTL-5	Deep Learning, Elective V- 1 Natural Language Processing, Elective VI- 2. Business Intelligence.	BI-5, NLP-2, DL-2 LP-V -2 LP-VI-2	
8	Prof. Nitin Alzende	Computer Network	Software Engineering	0	Elective II- Cloud Computing	2	High Performance Computing	2	
9	Prof. Mohini Arote	Microprocessor, Digital Electronics and Logic Design, High Performance Computing	Project Based Learning II	3	Web Technology, Web Technology Laboratory	2	High Performance Computing, Laboratory Practice V	4	
10	Prof. Arya Chandrapal Singh	Data Structures and Algorithms, Machine Learning, Data Analytics, Compiler Design	Data Structures and Algorithms, Data Structures and Algorithms Laboratory	16	Data Science and Big Data Analytics, Data Science and Big Data Analytics Laboratory	4	High Performance Computing, Laboratory Practice V	6	
11	Prof. Raksha Naidu	Computer Network	Engineering Mathematics III, Software Engineering, Project Based Learning II	10 months	Data Science and Big Data Analytics, Web Technology, Elective II- Information Security	2 months	Deep Learning, Elective VI- 2. Business Intelligence	0	



S.No.	Name of Faculty	Specialization	Course Choice SE	Number of Times Course Taught	Course Choice TE	Number of Times Course Taught	Course Choice BE	Number of Times Course Taught	Signature of Faculty
12	Prof. Jyothishree R. K.	Data Science, Web Technology	Data Structures and Algorithms, Principles of Programming Languages, Data Structures and Algorithms Laboratory	1	Data Science and Big Data Analytics, Web Technology, Data Science and Big Data Analytics Laboratory, Web Technology Laboratory	1	Laboratory Practice V	0	
13	Prof. Milana Malvadkar	Artificial Intelligence, Data Science, Machine Learning	Software Engineering	1	Artificial Intelligence, Laboratory Practice II, Honor Course: AI ML: Artificial Intelligence	0	Honor Course: AI ML: Soft Computing and Deep Learning, Honor Course: AI ML: Seminar	0	
14	Prof. Sachin Kolase	Information and cyber security, theory of computation, data structures, object oriented programming	Principles of Programming Languages, Data Structures and Algorithms Laboratory	2	Elective II- Information Security, Data Science and Big Data Analytics Laboratory	1	Deep Learning	0	


Prof. Mohini J. Arote
Academic Co-ordinator




Dr. Ajitkumar Shitole
Head of Department



Hope Foundation's
DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION
Academic Year : 2020-21, Semester - I

CLASS WISE COURSE ALLOCATION

Date: 16.08.2022

Clas	Course	Course Name	Faculty Name	Theory /	Tutorial	Practical
SE	207005	Engineering Mathematics	Prof. Pooja Khatkale	3	3	-----
	204181	Electronic Circuits	Prof. Suvarna Hande	3	-----	-----
	204182	Digital Circuits	Prof. Dikshendra S	3	-----	-----
	204183	Electrical Circuits	Prof. Sneha P	3	-----	-----
	204184	Data structures	Prof. Vrushali V	3	-----	-----
	204185	Electronic Circuit Lab	Prof. Suvarna Hande	-----	-----	6
	204186	Digital circuits Lab	Prof. Dikshendra S	-----	-----	6
	204187	Electrical Circuit Lab	Prof. Sneha P	-----	-----	6
	204188	Data Structures Lab	Prof. Vrushali V	-----	-----	6
	204189	Electronic Skill	Prof. Vrushali V	-----	-----	6
				15	3	30

Clas	Course	Course Name	Faculty Name	Theory /	Tutorial	Practical
TE	304181	Digital Communication	Dr. S M M Naidu	3	-----	-----
	304182	Electromagnetic Field	Prof. Sujata Virulkar	3	4	-----
	304183	Database Management	Prof. Anjali Jagtap	3	-----	-----
	304184	Microcontroller	Prof. Ashvini Kulkarni	3	-----	-----
	304185C	Elective I: Fundamentals	Dr. Varsha	3	-----	-----
	304185D	Elective I: Computer	Prof. Bhagyashri	3	-----	-----
	304186	Digital Communications	Dr. S M M Naidu	-----	-----	8
	304187	Database Management	Prof. Anjali Jagtap	-----	-----	8
	304188	Microcontrollers Lab	Prof. Ashvini Kulkarni	-----	-----	8
	304189	Elective I Lab (FJP)	Dr. Varsha	-----	-----	6
				18	4	40

Clas	Course	Course Name	Faculty Name	Theory /	Tutorial	Practical
BE	404181	VLSI & Design Technology	Prof. Ashvini Kulkarni	3	-----	-----
	404182	Radio and Microwave	Prof. Bhagyashri	3	-----	-----
	404183	Cloud Computing	Dr. Risil Chhatrala	3	-----	-----
	404184A	Elective-III (M IoT)	Mr. Yashodhan	3	-----	-----
	404184D	Elective-III (Java Script)	Ms. Asmita Jagtap	3	-----	-----
	404185D	Elective-IV (Data Mining)	Prof. Sneha P	3	-----	-----
	404186	Lab Practice -I (CC)	Dr. Risil Chhatrala	-----	-----	8
		Lab Practice -I (RMT)	Prof. Bhagyashri	-----	-----	8
	404187	Lab Practice -II (VLSI)	Prof. Ashvini Kulkarni	-----	-----	8
				18	0	24

Sujata Virulkar
 Academic Co-Ordinator



R Chhatrala
 Dr. Risil Chhatrala
 Head of Department



Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION
Academic Year : 2022-23, Semester - I

Date: 09 May 2022

TEACHING HOURS CALCULATION

Sr. No.	Class	Course Code	Course Name	Theory Hours / Week	Tutorial	Practical Hours / Week
1		204181	Electronic Circuits	3	----	----
2		204182	Digital Circuits	3	----	----
		204183	Electrical Circuits	3	----	----
3		204184	Data structures	3	----	----
8		204185	Electronic Circuit Lab	----	----	8
5		204186	Digital circuits Lab	----	----	8
6		204187	Electrical Circuit Lab	----	----	8
7		204188	Data Structures Lab	----	----	8
8		204189	Electronic Skill Development	----	----	8
52				12	0	40
1	TE	304181	Digital Communication	3	----	----
2		304182	Electromagnetic Field Theory	3	4	----
3		304183	Database Management	3	----	----
4		304184	Microcontroller	3	----	----
5		304185C	Elective I: Fundamentals of Java Programming	3	----	----
6		304185D	Elective I: Computer Network	3	----	----
7		304186	Digital Communications Lab	----	----	8
8		304187	Database Management Lab	----	----	8
9		304188	Microcontrollers Lab	----	----	8
10		304189	Elective I Lab (FJP)	----	----	6
11			Elective I Lab (CN)	----	----	2
12		304190	Skill Development	----	----	8
13			Honor Course (AI-ML)	4	----	2
68				22	4	42
1	BE	404181	Radiation & Microwave Techniques	3	----	----
2		404182	VLSI & Design Technology	3		
3		404183	Cloud Computing	3	----	----
		404184C	Elective-III (Java Script)	3	----	----
4		404184E	Elective-III (Modernized IoT)	3	----	----
5		404185	Elective-IV	3	----	----
6		404186	Lab Practice - 1 (RMT & Cloud Computing)			16
7		404187	Lab Practice - 2 (VLSI Design & Elective -3)	----	---	16





Hope Foundation's
DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION
Academic Year - 2022-23, Semester - I

FACULTY WISE COURSE ALLOCATION

Sr. No.	Name of faculty	Class	Course Code	Course Name	Theory	Practical	Tutorial	Total	Sign
1	Dr. Risil Chhatrala	BE	404183	Cloud Computing	3	--	--	11	R
		BE	404186	Lab Practice - I (Cloud Computing)	--	8	--		
2	Dr. S M M Naidu	TE	304181	Digital Communication	3	--	--	11	Sov
			304186	Digital Communication Lab	--	8	--		
3	Dr. Varsha Degaonkar	TE	304185C	Elective I: Fundamentals of Java Programming	3	--	--	9	Dev
			304189C	Elective I Lab (FJP)	--	6	--		
4	Prof. Bhagyshri Thorat	TE	304185D	Elective I: Computer Network	3	--	--	16	Bh
			304189D	Elective I Lab (CN)	--	2	--		
		BE	404181	Radiation & Microwave Techniques	3	--	--		
			404186	Lab Practice - I (RMT)	--	8	--		
5	Prof. Anjali Jagtap	TE	304190	Skill Development	--	4	--	15	Anjali
			304183	Database Management	3	--	--		
			304187	Database Management Lab	--	8	--		
			404182	VLSI & Design Technology	3	--	--		
6	Prof. Ashvini Kulkarni	BE	404187	Lab Practice -II(VLSI & Design Technology)	--	2	--	16	au
			304184	Microcontrollers	3	--	--		
		TE	304188	Microcontrollers Lab	--	8	--		
			204184	Data structures	3	--	--		
7	Prof. Vrushali Waghmare	SE	204188	Data Structures Lab	--	8	--	17	Vrushi
		BE		Honor Course (IoT)	4	2	--		
			204183	Electrical Circuits	3	--	--		
8	Prof. Sneha Pokharkar	SE	204187	Electrical Circuit Lab	--	8	--	14	Sneha
		BE	404185A	Elective-IV-Data Mining	3	--	--		
			204182	Digital Circuits	3	--	--		
9	Faculty 1	SE	204186	Digital circuits Lab	--	6	--	16	F1
		TE	304182	Electromagnetic Field Theory	3	--	4		
			204181	Electronic Circuits	3	--	--		
10	Prof. Suvarna Andre	SE	204185	Electronic Circuit Lab	--	8	--	17	Suvarna
		TE	404187	Lab Practice -II(VLSI & Design Technology)	--	6	--		
			404184C	Elective-III (Java Script)	3	--	--		
11	Ms. Asmita Jagtap (Industry Expert)	BE	404187	Lab Practice -II (Java script)	--	6	--	9	Asmita





Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION
Academic Year - 2022-23, Semester - II

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FACULTY WISE COURSE ALLOCATION

Date: 06th February 2023

Sr. No.	Name of faculty	Class	Course Code	Course Name	Theory	Practical	Tutorial	Total Teaching Hours Allocated	Signature
1	Dr. Risil Chhatrala	BE	404194	Digital Business Management	--	8	--	8	
2	Dr. V Rajesh Chowdhary	BE	404192C	Elective VI Remote Sensing	3	--	--	3	Rej.V
2	Dr. S M M Naidu	SE	204191	Signals & Systems	3	--	4	11	S.M.N.
			204195	Signals & Control System Lab	--	4			
		TE	304199	Internship	--	--	--		
3	Dr. Varsha Degaonkar	TE	304194	Power Devices & Circuits	3	--	--	11	Varsha
			304197	Power Devices & Circuits Lab	--	8	--		
		BE	404197	Project Phase 2	--	--	--		
4	Prof. Bhagyshri Thorat	TE	304195E	EL II Network Security	3	--	--	16	Bhagyshri
			304198	Elective Lab II (NS)	--	2	--		
		BE	404190	Fiber Optic Communication	3	--	--		
			404195	Fiber Optic Lab	--	8	--		
5	Prof. Sujata Virulkar	TE	304193	Employability Skills and Mini Project	--	8	--	15	Sujata
		SE	204193	Principles of Communication Systems	3	--	--		
			204196	Principle of Communication Systems Lab	--	4	--		
6	Prof. Anjali Jagtap	SE	204198	Data Analytics Lab	--	2	--	13+2 =15	Anjali
		TE	304192	Cellular Networks	3	--	--		
			304196	Cellular Networks Lab	--	8	--		
		SE	204201	Audit Course 4	1	--	--		
7	Prof. Ashvini Kulkarni	TE	304191B	Audit Course 6	1	--	--	13	Ashvini
		TE	304193	Employability Skills and Mini Project	--	8	--		
		BE	404191E	Elective III Mobile Computing	3	--	--		
9	Prof. Suvarna Hande	SE	404196E	Lab Practice - 3 (Mobile Computing)	--	2	--	15	Suvarna
			204192	Control Systems	3	--	--		
			204200	Project Based Learning	--	8	--		
			204195	Signals & Control System Lab	--	4	--		



Sr. No.	Name of faculty	Class	Course Code	Course Name	Theory	Practical	Tutorial	Total Teaching Hours Allocated	Signature
10	Prof. Prashant Ahire	TE	304195C	EL-II Advanced Java Programming	3	--	--	15	<i>Prashant Ahire</i>
			304198C	EL-II Lab (Advanced Java Programming)	--	6	--		
		SE	204198	Data Analytics Lab	--	6	--		
11	Prof. Shital Gaikwad	BE	404193	Innovation & Entrepreneurship	--	8	--	15	<i>Shital Gaikwad</i>
		TE	304193	Project Management	3	--	--		
		SE	204196	Principle of Communication Systems Lab	--	4	--		
12	Prof. Shweta Jain	SE	204194	Object Oriented Programming	3	--	--	17	<i>Shweta Jain</i>
			204197	Object Oriented Programming Lab	--	8	--		
		BE	404196E	Lab Practice - 3 (Mobile Computing)	--	6	--		
13	Prof. Tanuja Shewale	FE	104010	Basic Electronics Engineering	3	6	--	17	<i>Tanuja Shewale</i>
		SE	204200	Project Based Learning	--	8	--		
14	Prof. Vaidehi Banerjee	SE	204199	Employability Skill Development	2	8	--	10	<i>Vaidehi Banerjee</i>

Prof. Ashvini Kulkarni
Prof. Ashvini Kulkarni
Academic Co-ordinator



Dr. Risil Chhatrala
Dr. Risil Chhatrala
Head of Department



Hope Foundation's
International Institute of Information Technology, Pune
Department of Information Technology
ACADEMIC YEAR : 2022-23, SEM - I

FACULTY COURSE CHOICES

S.No.	Name of Faculty	Specialization	Course Choice	Number of	Course Choice	Number of	Course Choice	Number of	Signature
1	Dr. Jyoti Surve	Machine learning, Data Analytics	OOP	5	Machine Learning	1	Elective 3(smart computing)	0	
2	Prof. Sarang Saoji	Image Processing, Distributed Systems	OOP	7	OS	1	Deep Learning	-	
3	Prof. Manjusha Amritkar	Data Mining & Warehousing	DSA	10	OS	1	Deep Learning	0	
4	Prof. Keshav Tambre	Cloud computing, Distributed Systems	DSA ,OOP	10, 1	TOC,DAA	3,3	SEPM/ EL -II (introduction to Devops)	1	
5	Prof. Bhavana Kanawade	Machine learning, NLP, Deep Learning	OOP	1	OS	4	Deep Learning	-	
6	Prof. Ekta Choudhary	Machine learning, Data Analytics	DSA	1	HCI	1	Software Project Management	0	
7	Dr. Deepak Uplaonkar	Digital Image Processing, Machine Learning	LDCO	2	ML	-	Deep Learning	-	
8	Prof. Sonali Rangdale	Machine Learning, Software Engineering, NLP	DSA	3	ML	1	Software Project Management	1	
9	Prof. Monali Bansode	Computer Network, Artificial Intelligence	DSA	1	ADBMS	-	Information and Storage Retrieval	-	

10	Prof. Sayali Sabale	Artificial Intelligence, Machine Learning	DSA	2	ADBMS	-	Information and Storage Retrieval	-	<i>AS Sabale</i>
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Prof. Bhavana Kanawade
Academic Co-ordinator

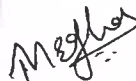
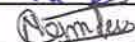

Dr. Jyoti Surve
Head of Department



Hope Foundation's
International Institute of Information Technology, Pune
Department of Information Technology
ACADEMIC YEAR : 2022-23, SEM - I

FACULTY WISE COURSE ALLOCATION

Sr.	Name of faculty	Class	Course	Course Name	Theory	Practical	Tutorial	Total	Faculty
1	Dr. Jyoti Surve	BE	414443	Deep Learning	3			15	
		BE	414447	Laboratory Practice-IV		8			
		TE	314446	Operating System Laboratory		4			
2	Prof. Sarang Saoji	SE(B)	214444	Object Oriented Programming	3			16	
		SE(B)	214448	Object Oriented Programming Laboratory		12			
		SE(B)	214450	Audit course			1		
3	Prof. Manjusha Amritkar	SE(A)	214443	Data Structures and Algorithms	3			16	
		SE(A)	214447	Data Structures and Algorithms Laboratory		12			
		SE(A)	214450	Audit course			1		
4	Prof. Keshav Tambre	SE(B)	214443	Data Structures and Algorithms	3			16	
		SE(B)	214447	Data Structures and Algorithms Laboratory		12			
		BE	414449	Audit course			1		
5	Prof. Bhavana Kanawade	TE	314442	Operating System	3			16	
		TE	314446	Operating System Laboratory		12			
		TE	314450	Audit course			1		
6	Prof. Sayali Sable	SE(A,B)	214442	Logic Design and Computer Organization	6			16	
		SE(A)	214446	Logic Design and Computer Organization Laboratory		10			
7	Prof. Nilesh Mali	TE	314441	Theory Of Computation	3			14	
		SE(A,B)	214447	Data Structures and Algorithms Laboratory		8			
		BE	414445	Elective IV	3				

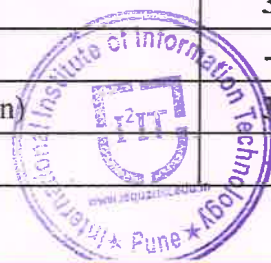
8	Prof. Monali Bansode	TE	314444	Human Computer Interaction	3			15	
		TE	314447	Human Computer Interaction- Lab		8			
		BE	414445	Software Project Management	3				
		TE	34449	Seminar			1		
9	Prof. Kamana Sahoo	BE	414441	Information and Storage Retrieval	3			17	
		BE	414446	Lab Practice-III		8			
		SE(A,B)	214446	Logic Design and Computer Organization		6			
10	Prof. Prashant Mandale	TE	314445A	EL-I(Design and Analysis of Algorithm)	3			14	
		TE	314448	Laboratory Practice-I		8			
		BE	414442	Elective III	3				
11	Prof. Megha Mehar	SE(A)	214444	Object Oriented Programming	3			21	
		SE(A)	214448	Object Oriented Programming Laboratory		10			
		BE	414446	Lab Practice-III		8			
12	Prof. Harshal M	SE(A)	214445	Basics of Computer Network	3			16	
		SE(B)	214445	Basics of Computer Network	3				
		SE(A,B)	214448	Object Oriented Programming Laboratory		10			
13	Prof. Sonali Patil	TE	314443	Machine learning	3			17	
		TE	314448	Laboratory Practice-I		8			
		BE	410501	Machine learning and Data science(Honours)	4	2			
14	Prof. Vaidehi Banerjee	SE(A,B)	214449	Soft Skill (Business Communication and Management Skills)		8+8		16	
15	Prof. Mandar Datar	SE(B)	214441	Discrete Mathematics	3		4	7	
16	Prof. Namdev M	SE(A)	214441	Discrete Mathematics	3		4	7	



Hope Foundation's
International Institute of Information Technology, Pune
Department of Information Technology
ACADEMIC YEAR : 2022-23, SEM - II

FACULTY WISE COURSE ALLOCATION

Sr. No.	Name of faculty	Class	Course Code	Course Name	Theory	Practical	Tutorial	Total Teaching	Faculty Signature
1	Dr. Jyoti Surve	SE A	214458	Project Based Learning	-	8	-	11	
		BE	414451	Elective V (Social Computing)	3	-	-		
2	Prof. Sarang Saoji	SE A	214453	Computer Graphics	3	-	-	15	
		SE A	214457	Computer Graphics Lab	-	8	-		
		SE B	214458	Project Based Learning	-	4	-		
3	Dr. Bhavana Kanawade	SE B	214458	Project Based Learning	-	4	-	14	
		TE	310503	Honor course	4	-	-		
		BE	414454	Lab Practice V	-	6	-		
		BE	414457	Audit Course	-	-	-		
4	Prof. Keshav Tambre	SE A	214452	Database Management System	3	-	-	15	
		SE A	214456	Database Management System Lab	-	12	-		
		SE A	214459	Mandatory Audit Course 4	-	-	-		
5	Prof. Nilesh Mali	SE B	214458	Project Based Learning	-	8	-	17	
		TE	314454	Elective-II (CC)	3	-	-		
		TE	314458	Laboratory Practice-II	-	6	-		
6	Prof. Sonali Patil	TE	314454	Elective-II (AI)	3	-	-	14	
		TE	314458	Laboratory Practice-II	-	2	-		
		BE	414452	Elective VI (Blockchain)	-	-	-		
		BE	414455	Lab Practice VI	-	6	-		





Hope Foundation's
International Institute of Information Technology, Pune
Department of Information Technology
ACADEMIC YEAR : 2022-23, SEM - II

FACULTY WISE COURSE ALLOCATION

Sr. No.	Name of faculty	Class	Course Code	Course Name	Theory	Practical	Tutorial	Total Teaching	Faculty Signature
7	Prof. Prashant Mandale	TE	314452	Data Science and Big Data Analytics	3	-	-	14	
		TE	314457	DS & BDA-Lab	-	8	-		
		BE	414453	Startup and Entrepreneurship	3	-	-		
8	Prof. Kamna Sahu	SE A	214451	Processor Architecture	3	-	-	16	
		SE A	214455	Programming Skill Development Lab	-	8	-		
		SE B	214451	Processor Architecture	3	-	-		
		SE B	214455	Programming Skill Development Lab	-	2	-		
9	Prof. Megha Mehar	SE A	214458	Project Based Learning	-	4	-	15	
		SE B	214453	Computer Graphics	3	-	-		
		SE B	214457	Computer Graphics Lab	-	8	-		
10	Prof. Pradnya Patange	TE	314451	Computer Networks& Security	3	-	-	15	
		TE	314456	Computer Networks& Security-Lab	-	12	-		
		TE	314459	Audit Course 6	-	-	-		
11	Prof. Monali Bansode	TE	314453	Web Application Development	3	-	-	15	
		TE	314458	Laboratory Practice-II	-	8	-		
		BE	410503	Honor course	4	-	-		
12	Prof. Sayali Sabale	SE B	214455	Programming Skill Development Lab	-	6	-	15	
		BE	414450	Distributed Systems	3	-	-		
		BE	414454	Lab Practice V	-	6	-		





Hope Foundation's
International Institute of Information Technology, Pune
Department of Information Technology
ACADEMIC YEAR : 2022-23, SEM - II

FACULTY WISE COURSE ALLOCATION

Sr. No.	Name of faculty	Class	Course Code	Course Name	Theory	Practical	Tutorial	Total Teaching	Faculty Signature
13	Faculty 1 / Mr. Nitin Gulhare / Dr. Bhavana K	SE B	214454	Software Engineering	3	-	-	15	
		SE A	214456	Database Management System Lab	-	4			
		SE B	214456	Database Management System Lab	-	4			
		TE	314456	Computer Networks & Security-Lab	-	4	-		
14	Prof. Mandar D.	SE B	207003	Engineering Mathematics- III	3	-	4	7	
15	Prof. Namdev	SE A	207003	Engineering Mathematics- III	3	-	4	7	
15	Faculty 2 / Mr. Nitin Gulhare	SE A	214454	Software Engineering	3	-	-	16	
		SE A	214458	Project Based Learning	-	4	-		
		FE		Programming & Problem Solving	-	9	-		
16	Prof. Prachi Nilekar	SE B	214452	Database Management System	3	-		15	
		SE B	214456	Database Management System Lab	-	12	-		
		SE B	214459	Mandatory Audit Course 4	-	-	-		

Dr. Bhavana Kanawade
 (Academic Coordinator)



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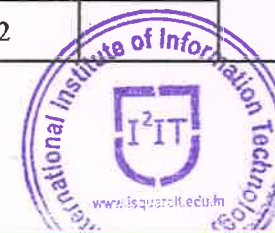
 Dr. Jyoti Surve
 (HoD)
Head of Department
 Information Technology
 International Institute of Information Technology
 Hinjawadi, Pune - 411057

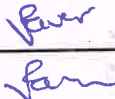
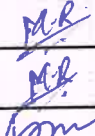
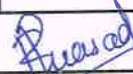


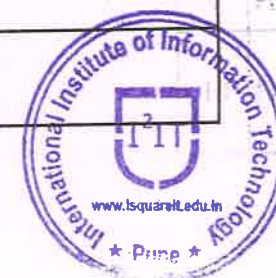
Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF ENGINEERING SCIENCES
Academic Year - 2022-23, Semester - I

FACULTY WISE COURSE ALLOCATION

Sr. No.	Name of faculty	Class	Course Code	Course Name	Theory	Practical	Tutorial	Total Teaching Hors Allocated	Signature
1	Prof.Mrs.Rakhi Wagh	FE(D)	102003	Systems in Mechanical Engineering	3	4		17	
		FE	111006	Workshop		10			
2	Prof.Namdev Mhetre	FE(A)	107001	Engineering Mathematics-I	3		6	9	
3	Prof.Mrs.Suvrana Bhagwat	FE(D)	107001	Engineering Mathematics-I	3		6	9	
4	Prof.Mandar Datar	FE(B)	107001	Engineering Mathematics-I	3		6	9	
5	Prof.Mrs.Rupali Yeole	FE(E)	107001	Engineering Mathematics-I	3		6	9	
5	Prof.Mrs.Pooja Khatkale	FE(C)	107001	Engineering Mathematics-I	3		6	9	
6	Prof.Dr.Sandeep Varpe	FE(D)	107002	Engineering Physics	4	6		10	
7	Prof.Santosh Ambare	FE(E)	107002	Engineering Physics	4	6		10	
8	Prof.Dr.Mrs.Smita Nande	FE(A)	107009	Engineering Chemistry	4			14	
		FE(B)	107009	Engineering Chemistry	4	6			
9	Prof.Mrs.Bhavana Tayde	FE(C)	107009	Engineering Chemistry	4	12		16	
10	Prof.Amit Kasar	FE(B)	103004	Basic Electrical Engineering	3	6		14	
		FE(C)	103004	Basic Electrical Engineering	3	2			



Sr. No.	Name of faculty	Class	Course Code	Course Name	Theory	Practical	Tutorial	Total Teaching Hors Allocated	Signature
11	Prof.Ravindra Joshi	FE(A)	103004	Basic Electrical Engineering	3	6		13	
		FE(C)	103004	Basic Electrical Engineering		4			
12	Prof.Mrs.Priya Pawar	FE(D)	104010	Basic Electronics Engineering	3	6		18	
		FE(E)	104010	Basic Electronics Engineering	3	6			
13	Prof.Mrs.Madhuri Reddy	FE(B)	101011	Engineering Mechanics	3	6		14	
		FE	101007	Audit Course 1		5			
14	Prof.Mahesh Waghmare	FE(A)	101011	Engineering Mechanics	3	6		18	
		FE(C)	101011	Engineering Mechanics	3	6			
15	Prof.Abhijit Sagar	FE(D)	110005	Programming and Problem Solving	3	6		18	
		FE(E)	110005	Programming and Problem Solving	3	6			
17	Prof.Yogiraj deshमुख	FE(B)	102003	Systems in Mechanical Engineering	3	6		20	
		FE(E)	102003	Systems in Mechanical Engineering	3				
		FE	111006	Workshop		8			
18	Prof.Rahul Joshi	FE(A)	102003	Systems in Mechanical Engineering	3	6		21	
		FE(E)	102003	Systems in Mechanical Engineering		4			
		FE	111006	Workshop		8			
19	Prof.Pooja More	FE(C)	102003	Systems in Mechanical Engineering	3	6		17	
		FE(D,E)	102003	Systems in Mechanical Engineering		4			
		FE	111006	Workshop		4			
									
	Prof.Rahul Joshi TimeTable Coordinator	Prof.Yogiraj Deshmukh Academic Coordinator			Prof. Mrs.Rakhi Wagh Head of Department				

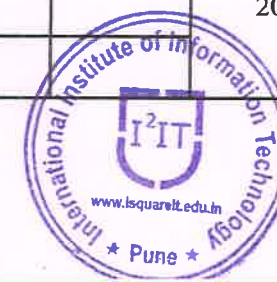




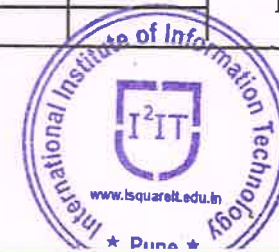
Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF ENGINEERING SCIENCES
Academic Year - 2022-23, Semester - II

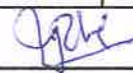
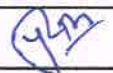
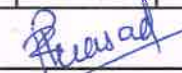
FACULTY WISE COURSE ALLOCATION

Sr. No.	Name of faculty	Class	Course Code	Course Name	Theory	Practical	Tutorial	Total Teaching Hors Allocated	Signature
1	Prof.Mrs.Rakhi Wagh	FE(D)	102012	Engineering Graphics	3	6		17	
		FE(B,C)	102012	Engineering Graphics		4			
		FE	110013	Project Based Learning		4			
2	Prof.Namdev Mhetre	FE(A)	107008	Engineering Mathematics-II	4		3	7	
3	Prof.Mrs.Suvrana Bhagwat	FE(D)	107008	Engineering Mathematics-II	4		3	7	
4	Prof.Mandar Datar	FE(B)	107008	Engineering Mathematics-II	4		3	7	
5	Prof.Mrs.Rupali Yeole	FE(E)	107008	Engineering Mathematics-II	4		3	7	
5	Prof.Mrs.Pooja Khatkalc	FE(C)	107008	Enginccring Mathematics-II	4		3	7	
6	Prof.Dr.Sandeep Varpe	FE(A)	107002	Engineering Physics	4			18	
		FE(B)	107002	Engineering Physics	4	6			
		FE	110013	Project Based Learning		4			
7	Prof.Santosh Ambare	FE(C)	107002	Engineering Physics	4	6		20	
		FE(A)	107002	Enginccring Physics		6			
		FE	110013	Project Based Learning		4			



Sr. No.	Name of faculty	Class	Course Code	Course Name	Theory	Practical	Tutorial	Total Teaching Hrs Allocated	Signature
8	Prof.Dr.Mrs.Smita Nande	FE(E)	107009	Engineering Chemistry	4	6		14	<i>Smita</i>
		FE	110013	Project Based Learning		4			
9	Prof.Mrs.Bhavana Tayde	FE(D)	107009	Engineering Chemistry	4	6		14	<i>Bhavana</i>
		FE	110013	Project Based Learning		4			
10	Prof.Amit Kasar	FE(D)	103004	Basic Electrical Engineering	3	6		17	<i>Amit</i>
		FE	110013	Project Based Learning		8			
11	Prof.Ravindra Joshi	FE(E)	103004	Basic Electrical Engineering	3	6		17	<i>Ravindra</i>
		FE	110013	Project Based Learning		8			
12	Prof.Mrs.Priya Pawar	FE(A)	104010	Basic Electronics Engineering	3	6		18	<i>Priya</i>
		FE(B)	104010	Basic Electronics Engineering	3	6			
13	Prof.Mrs.Snehal Upase	FE(C)	104010	Basic Electronics Engineering	3	6		9	
14	Prof.Mrs.Madhuri Reddy	FE(D)	101011	Engineering Mechanics	3	6		19	<i>M.R.</i>
		FE	110013	Project Based Learning		8			
		FE	101007	Audit Course II		2			
15	Prof.Mahesh Waghmare	FE(E)	101011	Engineering Mechanics	3	6		20	<i>Mahesh</i>
		FE	110013	Project Based Learning		8			
		FE	101007	Audit Course II		3			
16	Prof.Mrs.Sonal Kulkarni	FE(A)	110005	Programming and Problem Solving	3	6		18	<i>Sonal</i>
		FE(B)	110005	Programming and Problem Solving	3	6			



Sr. No.	Name of faculty	Class	Course Code	Course Name	Theory	Practical	Tutorial	Total Teaching Hrs Allocated	Signature
17	Prof.Yogiraj deshmukh	FE(B)	102012	Engineering Graphics	3	4		18	
		FE(E)	102012	Engineering Graphics	3	4			
		FE	110013	Project Based Learning		4			
18	Prof.Rahul Joshi	FE(A)	102012	Engineering Graphics	3	6		19	
		FE(C,E)	102012	Engineering Graphics		6			
		FE	110013	Project Based Learning		4			
19	Prof.Pooja More	FE(C)	102012	Engineering Graphics	3		3	18	
		FE(A,B,C,D,E)	102012	Engineering Graphics			12		
  									
	Prof.Rahul Joshi TimeTable Coordinator			Prof.Yogiraj Deshmukh Academic Coordinator		Prof. Mrs.Rakhi Wagh Head of Department			

