

Savitribai Phule Pune University															
Third Year of Computer Engineering (2019 Course)															
(With effect from Academic Year 2021-22)															
Semester V															
Course Code	Course Name	Teaching Scheme (Hours/week)			Examination Scheme and Marks						Credit Scheme				
		Lecture	Practical	Tutorial	Mid-Sem	End-Sem	Term work	Practical	Oral	Total	Lecture	Practical	Tutorial	Total	
310241	Database Management Systems	03	-	-	30	70	-	-	-	100	03	-	-	03	
310242	Theory of Computation	03	-	-	30	70	-	-	-	100	03	-	-	03	
310243	Systems Programming and Operating System	03	-	-	30	70	-	-	-	100	03	-	-	03	
310244	Computer Networks and Security	03	-	-	30	70	-	-	-	100	03	-	-	03	
310245	Elective I	03	-	-	30	70	-	-	-	100	03	-	-	03	
310246	Database Management Systems Laboratory	-	04	-	-	-	25	25	-	50	-	02	-	02	
310247	Computer Networks and Security Laboratory	-	02	-	-	-	25	-	25	50	-	01	-	01	
310248	Laboratory Practice I	-	04	-	-	-	25	25	-	50	-	02	-	02	
310249	Seminar and Technical Communication	-	-	01	-	-	50	-	-	50	-	-	01	01	
Total		15	10	01	150	350	125	50	25	700	15	05	01	21	
310250	Audit Course 5											Grade			
Total Credit											15	05	01	21	
310245 Elective I Options:						310250 Audit Course 5 Options:									
310245(A) Internet of Things and Embedded Systems						310250 (A) Cyber Security									
310245(B) Human Computer Interface						310250 (B) Professional Ethics and Etiquettes									
310245(C) Distributed Systems						310250 (C) Learn New Skills									
310245(D) Software Project Management						310250 (D) Engineering Economics									
						310250 (E) Foreign Language									
Laboratory Practice I															
Assignments from Systems Programming and Operating System and Elective I															

Savitribai Phule Pune University
Third Year of Computer Engineering (2019 Course)
(With effect from Academic Year 2021-22)

Home

Semester VI

Semester VI														
Course Code	Course Name	Teaching Scheme (Hours/week)			Examination Scheme and Marks						Credit Scheme			
		SS Lecture	Practical	Tutorial	Mid-Sem	End-Sem	Term work	Practical	Oral	Total	Lecture	Practical	Tutorial	Total
310251	<u>Data Science and Big Data Analytics</u>	04	-	-	30	70	-	-	-	100	03	-	-	03
310252	<u>Web Technology</u>	04	-	-	30	70	-	-	-	100	03	-	-	03
310253	<u>Artificial Intelligence</u>	04	-	-	30	70	-	-	-	100	03	-	-	03
310254	<u>Elective II</u>	04	-	-	30	70	-	-	-	100	03	-	-	03
310255	<u>Internship**</u>	-	-	-	-	-	100**	-	-	100	-	-	-	04**
310256	<u>Data Science and Big Data Analytics Laboratory</u>	-	04	-	-	-	50	25	-	75	-	02	-	02
310257	<u>Web Technology Laboratory</u>	-	02	-	-	-	25	-	25	50	-	01	-	01
310258	<u>Laboratory Practice II</u>	-	04	-	-	-	50	25	-	75	-	02	-	02
Total		12	10	-	120	280	225	50	25	700	12	09	-	21
310259	<u>Audit Course 6</u>												Grade	
Total										12	09	-	21	

310254 Elective II Options:

- 310254(A) Information Security
 310254(B) Augmented and Virtual Reality
 310254(C) Cloud Computing
 310254(D) Software Modeling and Architectures

310259 Audit Course 6 Options:

- 310259(A) Digital and Social Media Marketing
 310259(B) Sustainable Energy Systems
 310259(C) Leadership and Personality Development
 310259(D) Foreign Language
 310259(E) Learn New Skills

Laboratory Practice II:

Assignments from **Artificial Intelligence** and **Elective II**.

**** Internship:**

Internship guidelines are provided in course curriculum sheet.

SS Hours/Week for Theory Course in Third Year of Engineering, Semester VI:

As per the apex bodies' recommendations and guidelines, it is need of the day to train the pre-final year students for the industrial readiness through internship. As per the guidelines of AICTE, the duration of internship is 4-6 weeks after completion of semester V and before commencement of semester VI, so it is apparent that the contact hours of the TE students need to be managed meticulously. It becomes mandatory as per the structure that 4 credits for internship must earned by the students. **Per semester, 15 weeks duration that is suggested ideally by the affiliated university will eventually reduce to fruitful 12 weeks after the implementation of the revised curriculum (2019 Course). With the evaluatory introduction of internship in the structure, we are left with the choice of 4 theory courses in the sixth semester with 12 weeks instead of traditional 15 weeks.** To balance the credits and to achieve the minimum required contact hours, it is the reasonable choice to allot 4 hours / week for each theory course of the sixth semester of Third year of Engineering. The additional one lecture/ week will definitely be instrumental in achieving the largest of minimum contact hours. As such there is no correspondence of weekly load and credits earned, the credit allotted per course remain intact despite of the change. **So it is almost imperative that the commencement of VI Semester need to be approx. 3 weeks beyond the schedule.**

BE Computer Engineering 2019 Course tentative Curriculum structure:

Savitribai Phule Pune University														
Fourth Year of Computer Engineering (2019 Course)														
(With effect from Academic Year 2022-23)														
Semester VII														
Course Code	Course Name	Teaching Scheme (Hours/week)			Examination Scheme and Marks						Credit Scheme			
		Lecture	Practical	Tutorial	Mid-Sem	End-Sem	Term work	Practical	Oral\Pre	Total	Lecture	Practical	Tutorial	Total
410241	Design and Analysis of Algorithms	03	-	-	30	70	-	-	-	100	3	-	-	3
410242	Machine Learning	03	-	-	30	70	-	-	-	100	3	-	-	3
410243	Blockchain Technology	03	-	-	30	70	-	-	-	100	3	-	-	3
410244	Elective III	03	-	-	30	70	-	-	-	100	3	-	-	3
410245	Elective IV	03	-	-	30	70	-	-	-	100	3	-	-	3
410246	Laboratory Practice III	-	04	-	-	-	50	50	-	100	-	2	-	2
410247	Laboratory Practice IV	-	02	-	-	-	50	-	-	50	-	1	-	1
410248	Project Stage I	-	02	-	-	-	50	-	-	50	-	2	-	2
Total Credit											15	05	-	20
Total		15	08	-	150	350	150	50	-	700	15	05	-	20
410249	Audit Course 7										Grade			
Elective III						Elective IV								
410244(A) Pervasive Computing						410245(A) Information Retrieval								
410244(B) Multimedia Techniques						410245(B) GPU Programming and Architecture								
410244(C) Cyber Security and Digital Forensics						410245(C) Mobile Computing								
410244(D) Object Oriented Modeling and Design						410245(D) Software Testing and Quality Assurance								
410244(E) Digital Signal Processing						410245(E) Compilers								
Laboratory Practice III:						Laboratory Practice IV:								
Laboratory assignments Courses- 410241, 410242, 410243						Laboratory assignments Courses- 410244, 410245								
Audit Course 7(AC7) Options:														
AC7- I MOOC- Learn New Skills														
AC7- II Entrepreneurship Development														
AC7- III Botnet of Things														
AC7- IV 3D Printing														
AC7- V Industrial Safety and Environment Consciousness														



Savitribai Phule Pune University
Final Year of Computer Engineering (2019 Course)
 (With effect from Academic Year 2022-23)

Semester VIII

Course Code	Course Name	Teaching Scheme (Hours/week)			Examination Scheme and Marks						Credit Scheme			
		Lecture	Practical	Tutorial	Mid-Sem	End-Sem	Term work	Practical	Oral/Pre	Total	Lecture	Practical	Tutorial	Total
410250	High Performance Computing	03	-	-	30	70	-	-	-	100	03	-	-	03
410251	Deep Learning	03	-	-	30	70	-	-	-	100	03	-	-	03
410252	Elective V	03	-	-	30	70	-	-	-	100	03	-	-	03
410253	Elective VI	03	-	-	30	70	-	-	-	100	03	-	-	03
410254	Laboratory Practice V	-	02	-	-	-	50	50	-	100	-	01	-	01
410255	Laboratory Practice VI	-	02	-	-	-	50	-	-	50	-	01	-	01
410256	Project Stage II	-	06	-	-	-	100	-	50	150	-	06	-	06
Total Credit											12	08	-	20
Total		12	10	-	120	280	200	50	50	700	12	08	-	20
410257	Audit Course 8										Grade			
Elective V						Elective VI								
410252(A) Natural Language Processing						410253(A) Pattern Recognition								
410252(B) Image Processing						410253(B) Soft Computing								
410252(C) Software Defined Networks						410253(C) Business Intelligence								
410252(D) Advanced Digital Signal Processing						410253(D) Quantum Computing								
410252(E) Open Elective I						410253(E) Open Elective II								
Lab Practice V:						Lab Practice VI:								
Laboratory assignments Courses- 410250, 410251						Laboratory assignments Courses- 410252, 410253								
Audit Course 8(AC8) Options:														
AC8- I Usability Engineering														
AC8- II Conversational Interfaces														
AC8- III Social Media and Analytics														
AC8- IV MOOC- Learn New Skills														
AC8- V Emotional Intelligence														



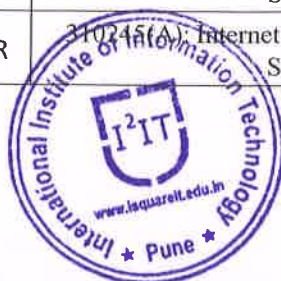
Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF COMPUTER ENGINEERING
Academic Year: 2023-24 Semester: I

Elective-I Subject Choice

Class: - TE CE B

Date: - 01-07-2023

S.N.	Roll No.	Name of Student	Elective- I Choice
1	TB01	DINESH MALI	310245(A): Internet of Things and Embedded Systems
2	TB02	OMKAR MANE	310245(A): Internet of Things and Embedded Systems
3	TB03	RUDRA METHA	310245(A): Internet of Things and Embedded Systems
4	TB04	MALIK SHEIKH	310245(A): Internet of Things and Embedded Systems
5	TB05	ANUSHKA MOKASHI	310245(A): Internet of Things and Embedded Systems
6	TB06	VED MONE	310245(A): Internet of Things and Embedded Systems
7	TB07	PRAJYOT MORE	310245(B): Human Computer Interface
8	TB08	ROHAN MORE	310245(A): Internet of Things and Embedded Systems
9	TB09	SHUBHAM MOTE	310245(A): Internet of Things and Embedded Systems
10	TB10	PRATHAMESH NAGAWDE	310245(A): Internet of Things and Embedded Systems
11	TB11	RIYA NAIK	310245(B): Human Computer Interface
12	TB12	ANIRUDH NAIR	310245(B): Human Computer Interface
13	TB13	PRANAV NAKADE	310245(A): Internet of Things and Embedded Systems
14	TB14	OSHAN NALAWADE	310245(A): Internet of Things and Embedded Systems
15	TB15	ATUL NAVEEN	310245(A): Internet of Things and Embedded Systems
16	TB16	ARYAN NAYAK	310245(A): Internet of Things and Embedded Systems
17	TB17	ABHIJEET NIKAM	310245(A): Internet of Things and Embedded Systems
18	TB18	GANESH NIKAM	310245(A): Internet of Things and Embedded Systems
19	TB19	PAWAN OVHAL	310245(A): Internet of Things and Embedded Systems
20	TB20	SAHIL PADGILWAR	310245(A): Internet of Things and Embedded Systems
21	TB21	PRADYUMNA PAITHANKAR	310245(A): Internet of Things and Embedded Systems



22	TB22	SAGAR PANDE	310245(A): Internet of Things and Embedded Systems
23	TB23	NUPUR PANGALE	310245(A): Internet of Things and Embedded Systems
24	TB24	EESHA PATEL	310245(A): Internet of Things and Embedded Systems
25	TB25	MANN PATHAK	310245(A): Internet of Things and Embedded Systems
26	TB26	TEJAS PATHAK	310245(A): Internet of Things and Embedded Systems
27	TB27	ATHARV PATIL	310245(A): Internet of Things and Embedded Systems
28	TB28	AVADHUT PATIL	310245(A): Internet of Things and Embedded Systems
29	TB29	DISHA PATIL	310245(B): Human Computer Interface
30	TB30	KUNDAN PATIL	310245(A): Internet of Things and Embedded Systems
31	TB31	MAYUR PATIL	310245(A): Internet of Things and Embedded Systems
32	TB32	PIYUSH PATIL	310245(A): Internet of Things and Embedded Systems
33	TB33	ADITYARAJ PAWAR	310245(A): Internet of Things and Embedded Systems
34	TB34	SAHIL PHADTARE	310245(B): Human Computer Interface
35	TB35	SIDDHI PHARANDE	310245(A): Internet of Things and Embedded Systems
36	TB36	OM PUDDALWAD	310245(A): Internet of Things and Embedded Systems
37	TB37	TANVI RAINAK	310245(A): Internet of Things and Embedded Systems
38	TB38	AVINASH RAJPUT	310245(A): Internet of Things and Embedded Systems
39	TB39	MONIK RAMJIYANI	310245(A): Internet of Things and Embedded Systems
40	TB40	KRISH RUPAREL	310245(A): Internet of Things and Embedded Systems
41	TB41	SHRUTI SAHARE	310245(A): Internet of Things and Embedded Systems
42	TB42	MITESH SAKHARE	310245(A): Internet of Things and Embedded Systems
43	TB43	SIDDHI SALUNKHE	310245(A): Internet of Things and Embedded Systems
44	TB44	ABHISHEK SAWANT	310245(A): Internet of Things and Embedded Systems
45	TB45	TAUSIF SAYYAD	310245(A): Internet of Things and Embedded Systems
46	TB46	AYAN SHAIKH	310245(A): Internet of Things and Embedded Systems
47	TB47	SANJHARI SHARMA	310245(A): Internet of Things and Embedded Systems
48	TB48	SAUMYA SHARMA	310245(A): Internet of Things and Embedded Systems



49	TB49	PIYUSH SHASTRI	310245(A): Internet of Things and Embedded Systems
50	TB50	AANISHA SHEWATE	310245(A): Internet of Things and Embedded Systems
51	TB51	SIMARAN SHINDE	310245(A): Internet of Things and Embedded Systems
52	TB52	ADITI SHIRSAT	310245(A): Internet of Things and Embedded Systems
53	TB53	ANUSHKA SHRIRAO	310245(A): Internet of Things and Embedded Systems
54	TB54	DIVYAM SINGH	310245(A): Internet of Things and Embedded Systems
55	TB55	ASHLESHA SOLANKE	310245(A): Internet of Things and Embedded Systems
56	TB56	VAISHNAVI SURYAWANSHI	310245(A): Internet of Things and Embedded Systems
57	TB57	ADITYA SWAMI	310245(A): Internet of Things and Embedded Systems
58	TB58	AISHWARYA TAGAD	310245(A): Internet of Things and Embedded Systems
59	TB59	ADITYA TALAPE	310245(A): Internet of Things and Embedded Systems
60	TB60	ATHARVA TODKARY	310245(A): Internet of Things and Embedded Systems
61	TB61	PRITISH VALECHA	310245(A): Internet of Things and Embedded Systems
62	TB62	ADITI VASMATKAR	310245(A): Internet of Things and Embedded Systems
63	TB63	PRATHMESH WABLE	310245(B): Human Computer Interface
64	TB64	SHANTANU WADHOKAR	310245(A): Internet of Things and Embedded Systems
65	TB65	PRASAD WAGHMARE	310245(A): Internet of Things and Embedded Systems
66	TB66	BHAGYASHREE	310245(A): Internet of Things and Embedded Systems
67	TB67	YAYATI NEHE	310245(B): Human Computer Interface
68	TB68	OGANIYA ROHIT SUNILBHAI	310245(B): Human Computer Interface
69	TB69	PATIL GAYATRI PANDITRAO	310245(B): Human Computer Interface
70	TB70	RUSHALI BALIRAM SARAK	310245(B): Human Computer Interface
71	TB71	SHETE RUTUJA KAKASAHEB	310245(B): Human Computer Interface
72	TB72	SHRUTI ARUN KOLHE	310245(B): Human Computer Interface
73	TB73	SONAWANE RITESH BHAIYYASAHEB	310245(B): Human Computer Interface
74	TB74	SURYAWANSHI SNEHA SACHIN	310245(A): Internet of Things and Embedded Systems


Prof. Aarya
TE CE-B Class Teacher




Dr. Ajitkumar Shitole
Head of Department



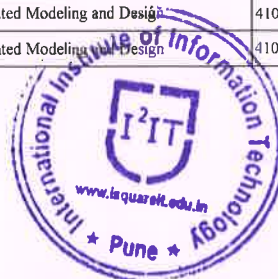
Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF COMPUTER ENGINEERING
Academic Year: 2023-24 Semester: I

AY-23-24 CBE - Sem I & II

Class iBE

Date: 11/07/2023

Sr.No	Roll No	Student Name	Elective -III	Elective -IV
1	BC02	ABHANG NITINKUMAR MANDWALE	410244(A): Pervasive Computing	410245(A): Information Retrieval
2	BC03	ABHISHEK DINKAR MAHAJAN	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance
3	BC04	AMEY ASHOK BABLE	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance
4	BC05	AMISHA PRAMOD PATIL	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance
5	BC06	ANANYA RAY	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance
6	BC07	ANANYA ABHIJEET PATIL	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance
7	BC08	ANVAY AVINASH GAIKWAD	410244(D): Object Oriented Modeling and Design	410245(A): Information Retrieval
8	BC09	APURAV ASHOK DIVEKAR	410244(A): Pervasive Computing	410245(D): Software Testing and Quality Assurance
9	BC10	ATHARVA MANOJ NAIR	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance
10	BC11	ATHARVA RATNADEEP PINGALE	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance
11	BC12	ATHARVA VIJAY BURKULE	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance
12	BC13	BALRAJ MOHAN VAIDYA	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance
13	BC15	DIVYA SANJAY NIPANE	410244(D): Object Oriented Modeling and Design	410245(A): Information Retrieval
14	BC17	HARSHAL ARVIND PARATWAR	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance
15	BC18	HARSHAVARDHAN TARACHANDRA DHOLE	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance
16	BC19	HARSHVARDHAN VIJAY MORE	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance
17	BC20	HITESH AMOL JAIN	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance
18	BC21	KRISHA RAMESH ELLE	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance
19	BC22	KSHITIJ KISHOR KASAR	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance
20	BC23	KUNAL ASHOK PATIL	410244(D): Object Oriented Modeling and Design	410245(A): Information Retrieval
21	BC24	KUNAL NATHA JAWANE	410244(A): Pervasive Computing	410245(D): Software Testing and Quality Assurance
22	BC25	KUNDAN MOHAN AGRAWAL	410244(A): Pervasive Computing	410245(D): Software Testing and Quality Assurance
23	BC26	LAKSHMI NARASIMHA TEJA TADEPALLI	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance
24	BC27	MAHESH RAKHAMAJI GAIKWAD	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance
25	BC28	MEENU RAJENDRAN PILLAI	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance
26	BC29	NACHIKET ALHAD PACHCHHAPUR	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance
27	BC30	NIKITA DINKAR DHOBALE	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance
28	BC31	OM MANOHAR MAHALE	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance
29	BC32	OMKAR SUBHASH PAPADE	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance
30	BC33	PADMAKAR RAJENDRA PIMPALE	410244(D): Object Oriented Modeling and Design	410245(A): Information Retrieval
31	BC34	PALAK SUSHIL OZA	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance
32	BC36	PARTH YOGESH DESHPANDE	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance
33	BC37	PIYUSH MILIND KALE	410244(A): Pervasive Computing	410245(D): Software Testing and Quality Assurance
34	BC38	PRAJWAL PURANCHAND RAUT	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance
35	BC40	PRANAV SOMNATH GAIKWAD	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance
36	BC41	PRASAD BALASAHEB THORVE	410244(D): Object Oriented Modeling and Design	410245(A): Information Retrieval
37	BC42	PRATHAMESH RAJESH INGOLE	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance
38	BC43	PRATHAMESH RAMESH BHISE	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance
39	BC44	PRATIKSHA VILAS DESHMUKH	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance
40	BC45	RAGHAV DOGARNATH SHARMA	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance
41	BC46	RUSHIKESH ANIL KULKARNI	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance
42	BC47	SAHILSING MOHANSING RAJPUT	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance
43	BC48	SAKSHI NAGNATH GAIKWAD	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance
44	BC49	SANTOSH MUNJABA SARVADE	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance
45	BC50	SARANG JALINDAR SHELKE	410244(D): Object Oriented Modeling and Design	410245(D): Software Testing and Quality Assurance



Sr.No	Roll No	Student Name	Elective -III	Elective -IV
46	BC51	SHANTANU SHARAD BHOSALE	410244(D):Object Oriented Modeling and Design	410245(D) Software Testing and Quality Assurance
47	BC52	SHREEYASH ANIL MAHAJAN	410244(A) Pervasive Computing	410245(D):Software Testing and Quality Assurance
48	BC53	SHREYA MILIND GAJBHIYE	410244(D):Object Oriented Modeling and Design	410245(D):Software Testing and Quality Assurance
49	BC54	SHREYANSHI SANJAY KUMHAR	410244(D):Object Oriented Modeling and Design	410245(A):Information Retrieval
50	BC55	SHUBHAM LAXMAN HIPPARGI	410244(D):Object Oriented Modeling and Design	410245(D):Software Testing and Quality Assurance
51	BC56	SRUSHTI RAMESH BHAMRE	410244(D):Object Oriented Modeling and Design	410245(D):Software Testing and Quality Assurance
52	BC57	SURABHI MANOJKUMAR ANNIGERI	410244(D):Object Oriented Modeling and Design	410245(D):Software Testing and Quality Assurance
53	BC59	TANAYA PAWAR	410244(D):Object Oriented Modeling and Design	410245(D):Software Testing and Quality Assurance
54	BC60	V VAMSHI	410244(D):Object Oriented Modeling and Design	410245(D):Software Testing and Quality Assurance
55	BC61	VAIBHAV DATTU DHAYGUDE	410244(D):Object Oriented Modeling and Design	410245(D):Software Testing and Quality Assurance
56	BC62	VAIBHAVI NITIN KATE	410244(D):Object Oriented Modeling and Design	410245(D):Software Testing and Quality Assurance
57	BC63	VISHNU SOMNATH SHINDE	410244(A):Pervasive Computing	410245(D) Software Testing and Quality Assurance
58	BC64	VITTHAL AVINASH WAGHERE	410244(D):Object Oriented Modeling and Design	410245(A):Information Retrieval
59	BC65	YASH PRABHAKAR KHAIRNAR	410244(D):Object Oriented Modeling and Design	410245(A) Information Retrieval
60	BC66	YASH RAKESH DUSANE	410244(D):Object Oriented Modeling and Design	410245(D) Software Testing and Quality Assurance
61	BC67	YASH SATISH MITHAPELLI	410244(D):Object Oriented Modeling and Design	410245(D):Software Testing and Quality Assurance
62	BC68	YUVRAJ UJWAL KHELKAR	410244(D):Object Oriented Modeling and Design	410245(D):Software Testing and Quality Assurance
63	BC71	SAKSHI NIRNE	410244(D):Object Oriented Modeling and Design	410245(D):Software Testing and Quality Assurance
64	BC72	PIYUSHKA DESHMUKH	410244(D) Object Oriented Modeling and Design	410245(D):Software Testing and Quality Assurance
65	BC73	AKASH KAMBALE	410244(D) Object Oriented Modeling and Design	410245(A):Information Retrieval
66	BC74	GAURI KHANAPURE	410244(D):Object Oriented Modeling and Design	410245(D):Software Testing and Quality Assurance
67	BC75	VAISHNAVI GOHAD	410244(D):Object Oriented Modeling and Design	410245(D):Software Testing and Quality Assurance
68	BC76	SHRADDHA PATIL	410244(D):Object Oriented Modeling and Design	410245(D):Software Testing and Quality Assurance
69	BC77	CHAITANYA AMBEKAR	410244(A):Pervasive Computing	410245(D):Software Testing and Quality Assurance


Prof. Nitin Alzende
 Class Teacher


Dr. Ajitkumar Shitole
 Head of Department



9/9/24, 10:28 AM

Hope Foundation and Research Centre, Pune Mail - TE CE(A) Elective-II Choice Submission Form

**HOPE FOUNDATION
AND RESEARCH CENTRE**
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Poonam Deokar <poonamd@isquareit.edu.in>

TE CE(A) Elective-II Choice Submission Form

Poonam Deokar <poonamd@isquareit.edu.in>

25 January 2024 at 11:37

Draft To: tecomp@students.isquareit.edu.in, Hodce I2IT <hodce@isquareit.edu.in>

Dear Students,

Fill this Elective-2 Choice Submission Form immediately using below link

<https://forms.gle/AuLXzMidq4TkymHUA>

Mrs. Poonam Deokar
Assistant Professor,
Department of Computer Engineering
Hope Foundation's International Institute of Information Technology, Pune



TE -A Elective Choice Form 2023-24

Electives Choices Form 2023-24 Sem-II

* Indicates required question

1. Email *

2. Name *

3. Personal Email ID *

4. Institute Email ID *

5. Elective-II *

Mark only one oval.

☐ 310254(C): Cloud Computing

☐ 310254(A): Information Security

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Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF COMPUTER ENGINEERING
Academic Year: 2023-24 Semester: II
TE-A
Date: 05/02/2024

Timestamp	Name of the student	Email address	Submit choice for Elective-II
2024/01/25 4:31:56 pm GMT+	Aayush Rajendra Bhalavi	aayushb_c21077@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/25 4:32:22 pm GMT+	Meghan Diwate	MeghanD_c21018@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/25 4:35:24 pm GMT+	Gauri nandkishor Ahirrao	gauria_c21141@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/25 4:54:03 pm GMT+	Siddharth Bramhecha	siddharthb_c21030@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/25 4:57:02 pm GMT+	Vedant Chaudhari	vedantc_c21110@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/25 5:39:53 pm GMT+	Prajeet Khante	prajeetk_c21088@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/25 6:08:56 pm GMT+	Aditi Jagadale	aditij_c21090@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/25 6:53:19 pm GMT+	Vishwas Gupta	vishwasg_c21095@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/25 7:21:16 pm GMT+	Siddhi Deshpande	siddhid_c21080@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/25 7:27:04 pm GMT+	Neha Amol Kadtane	nehak_cd2201@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/25 7:44:13 pm GMT+	Rohini Irkar	rohini_c21112@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/26 10:52:54 am GMT	Ashish Chandekar	ashishc_cd2217@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/26 10:15:12 pm GMT	Nishigandha Deore	nishigandhad_c21053@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/27 10:10:23 am GMT	Rucha Deshmukh	ruchad_c21086@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/27 10:14:51 am GMT	Devashree Mali	devashreem_c21129@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/27 10:17:30 am GMT	Parth Khajgiwale	parthk_c21096@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/27 10:19:13 am GMT	Prajwal Lalpotu	prajwal_c21076@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/27 10:22:14 am GMT	Tanvi Ingale	tanvi_c21130@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/27 10:26:50 am GMT	Swapnil Mahajan	Swapnilm_c21020@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/27 10:42:39 am GMT	Vaishnavi Deshmukh	vaishnavid_c21054@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/27 10:50:31 am GMT	Aditya Kale	adityak_c21061@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/27 10:54:58 am GMT	Indrale Dnyaneshwar	dnyaneshwari_c21134@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/27 10:55:47 am GMT	Aryan Kale	aryank_c21115@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/27 11:00:54 am GMT	Swapnil bhise	swapnilb_c21071@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/27 11:07:18 am GMT	Abhishek Bagal	abhishekb_c21004@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/27 11:14:34 am GMT	Uday Kharatmol	kharatmol@gmail.com	310254(C): Cloud Computing
2024/01/27 11:21:54 am GMT	Riya Ahire	riyaa_c21065@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/27 11:24:48 am GMT	Snehal Kavathekar	snehal_kd2203@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/27 11:33:30 am GMT	Jessica Antony	jessicaa_c21105@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/27 11:34:12 am GMT	Sammed Agarkhed	sammeda_c21106@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/27 11:47:29 am GMT	Hrutvij Kakade	hrutvik_c21140@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/27 11:47:58 am GMT	Palash Dhabale	palashd_c21138@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/27 11:55:50 am GMT	Himanshu Kale	himanshu_k_c21055@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/27 11:58:41 am GMT	Pradnya Bornar	pradnyab_c21079@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/27 12:24:50 pm GMT	Harshvardhan Chavan	harshvardhanc_c21092@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/27 12:53:35 pm GMT	Chaitanya Dond	chaitanyad_c21068@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/27 1:00:33 pm GMT+	Rohini Irkar	rohini_c21112@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/27 1:02:13 pm GMT+	Avni Lakhatariya	avnij_c21066@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/27 1:18:53 pm GMT+	Pritesh Jadhav	priteshj_c21119@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/27 3:52:34 pm GMT+	Aranav Mahalpore	aranavm_c21031@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/27 5:36:51 pm GMT+	Vivek deore	Vivekd_c21057@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/27 5:58:44 pm GMT+	Sanskruti Sudhir Lad	sanskrutitl_cd2207@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/27 8:01:16 pm GMT+	Smita Madhavrao Athawale	smitaa_c21058@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/27 10:57:16 pm GMT	Sahil Bhilave	sahilb_c21035@students.isquareit.edu.in	310254(C): Cloud Computing



Timestamp	Name of the student	Email address	Submit choice for Elective-II
2024/01/27 11:08:12 pm GMT	Ritesen Dhar	ritesend_c21003@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/27 11:15:42 pm GMT	Shivaranjani Darshale	shivaranjanid_c21133@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/28 2:01:22 pm GMT+	Guruprasad Ajegaonkar	principal@isquareit.edu.in	310254(C): Cloud Computing
2024/01/29 3:52:49 pm GMT+	Sayali Jaybhay	sayalij_c21017@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/29 3:54:45 pm GMT+	Vinay Mahadev Gavhane	vinayg_c21026@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/29 4:00:17 pm GMT+	Rushikesh Andhale	rushikesh_c21049@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/29 4:04:30 pm GMT+	Harshvardhan Chavan	harshvardhanc_c21092@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/29 4:34:06 pm GMT+	Asmi Rahul Gaikwad	asmig_c21023@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/29 4:43:59 pm GMT+	Vansh J Kanakia	vanshk_c21006@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/29 5:51:35 pm GMT+	Nishtha Jethani	nishthaj_c21045@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/29 6:50:12 pm GMT+	rohan khatode	rohank_c21127@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/30 3:10:09 pm GMT+	Nachiket Khairkar	nachiketk_c21001@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/30 3:36:36 pm GMT+	Prathamesh kumbhar	prathameshk_c21102@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/30 3:43:04 pm GMT+	Aniket Borse	aniketb_c21069@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/30 3:51:58 pm GMT+	Lokesh Gandhi	lokeshg_c21021@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/30 3:52:36 pm GMT+	Avadhut	avadhutk_c21103@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/30 3:55:57 pm GMT+	Nikita Ashok Landge	nikital_cd2205@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/30 7:28:20 pm GMT+	Sanmay Ethape	sanmaye_c21118@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/30 10:16:09 pm GMT	TEEMIRA bhale	teemirab_c21113@students.isquareit.edu.in	310254(C): Cloud Computing
2024/01/31 12:01:21 pm GMT	Rahul	rahulk_c21124@students.isquareit.edu.in	310254(C): Cloud Computing
2024/02/01 10:12:13 am GMT	Swapnil Kupate	swapnilk_c21074@students.isquareit.edu.in	310254(C): Cloud Computing

Prof. Poonam Deokar
Class Teacher

Dr. Ajitkumar Shitole
HOD Computer Dept.





Hope Foundation's

International Institute of Information Technology, Pune

DEPARTMENT OF COMPUTER ENGINEERING

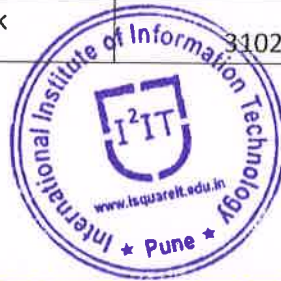
Academic Year: 2023-24 Semester: II

Elective-I Subject Choice

Class: - TE CE B

Date: - 25-01-2024

S.N.	Roll No.	Name of Student	Elective- I Choice
1	TB12	Anirudh Nair	310254(C): Cloud Computing
2	TB66	Bhagyashree	310254(A): Information Security
3	TB67	Yayati Nehe	310254(C): Cloud Computing
4	TB25	Mann Pathak	310254(C): Cloud Computing
5	TB35	Siddhi Pharande	310254(C): Cloud Computing
6	TB06	Ved mone	310254(C): Cloud Computing
7	TB57	Aditya Swami	310254(C): Cloud Computing
8	TB57	Kundan patil	310254(C): Cloud Computing
9	TB53	Anushka Shrirao	310254(C): Cloud Computing
10	TB51	Simaran Shivaji Shinde	310254(C): Cloud Computing
11	TB50	Aanisha Shewate	310254(C): Cloud Computing
12	TB68	Oganiya Rohit Sunilbhai	310254(C): Cloud Computing
13	TB66	Bhagyashree	310254(C): Cloud Computing
14	TB39	Monik Navin Ramjiyani	310254(C): Cloud Computing
15	TB21	Pradyumna Paithankar	310254(C): Cloud Computing
16	TB15	ATUL NAVEEN	310254(C): Cloud Computing
17	TB49	PIYUSH SHASTRI	310254(C): Cloud Computing
18	TB29	Disha Patil	310254(C): Cloud Computing
19	TB55	Ashlesha Solanke	310254(C): Cloud Computing
20	TB71	Rutuja Kakasaheb Shete	310254(C): Cloud Computing
21	TB10	Prathamesh Sunil Nagawade	310254(C): Cloud Computing
22	TB11	Riya Naik	310254(C): Cloud Computing
23	TB70	Rushali Sarak	310254(C): Cloud Computing



24	TB07	Prajyot Vinayakrao More	310254(C): Cloud Computing
25	TB61	Pritish Valecha	310254(C): Cloud Computing
26	TB34	Sahil Phadtare	310254(C): Cloud Computing
27	TB32	Piyush Patil	310254(C): Cloud Computing
28	TB28	Avadhut dhananjay patil	310254(C): Cloud Computing
29	TB04	Shaikh Mukhayyer Malik Shaikh Mohammed	310254(C): Cloud Computing
30	TB17	Abhijeet Rajesh Nikam	310254(C): Cloud Computing
31	TB58	Aishwarya Tagad	310254(C): Cloud Computing
32	TB02	Omkar Deepak Mane	310254(C): Cloud Computing
33	TB41	Shruti Sahare	310254(C): Cloud Computing
34	TB72	Shruti Arun Kolhe	310254(C): Cloud Computing
35	TB43	Siddhi Salunkhe	310254(C): Cloud Computing
36	TB31	mayur kiran patil	310254(C): Cloud Computing
37	TB45	Tausif Sayyad	310254(C): Cloud Computing
38	TB52	Aditi Shirsat	310254(C): Cloud Computing
39	TB74	Sneha Suryawanshi	310254(C): Cloud Computing
40	TB62	Aditi Vasmatkar	310254(C): Cloud Computing
41	TB16	Aryan Nayak	310254(C): Cloud Computing
42	TB42	Mitesh Dinesh Sakhare	310254(C): Cloud Computing
43	TB47	Sanjhari Sharma	310254(C): Cloud Computing
44	TB05	Anushka Mokashi	310254(C): Cloud Computing
45	TB32	Piyush Patil	310254(C): Cloud Computing
46	TB52	Aditi Shirsat	310254(C): Cloud Computing
47	TB60	Atharva Todkary	310254(C): Cloud Computing
48	TB27	Atharva Sham Patil	310254(C): Cloud Computing
49	TB20	Sahil Rajkumar Padgilwar	310254(C): Cloud Computing
50	TB13	Pranav Nakade	310254(C): Cloud Computing
51	TB69	Gayatri Patil	310254(C): Cloud Computing



52	TB23	Nupur Pangale	310254(C): Cloud Computing
53	TB48	Saumya sharma	310254(C): Cloud Computing
54	TB46	Ayan Shaikh	310254(C): Cloud Computing
55	TB14	Oshan Nalawade	310254(C): Cloud Computing
56	TB73	Ritesh Bhaiyyasaheb Sonawane	310254(C): Cloud Computing
57	TB56	Vaishnavi Suryawanshi	310254(C): Cloud Computing
58	TB03	Rudra metha	310254(C): Cloud Computing
59	TB22	Sagar Pande	310254(C): Cloud Computing
60	TB18	Ganesh Nikam	310254(C): Cloud Computing


Prof. Silkesha Thigale
TECE-B Class Teacher


Dr. Ajitkumar Shitole
Head of Department





Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF COMPUTER ENGINEERING

Academic Year: 2023-24
Class: - TE CE B

Semester: II

Elective-II Subject Choice

Date: - 25-01-2024

Prof. Silksha Thigale
TECE-B Class Teacher

Dr. Ajitkumar Shitole
Head of Department





Hope Foundation's
International Institute of Information Technology, Pune
DEPARTMENT OF COMPUTER ENGINEERING
Academic Year: 2023-24 Semester: II

Class: BE

Date:08/01/2024

Sr.No	Roll No	Student Name	Elective -V	Elective -VI
1.	BC02	ABHANG NITINKUMAR MANDWALE	410252(A):Natural Language Processing	410253(B):Soft Computing
2.	BC03	ABHISHEK DINKAR MAHAJAN	410252(B):Image Processing	410253(C):Business Intelligence
3.	BC04	AMEY ASHOK BABLE	410252(A):Natural Language Processing	410253(C):Business Intelligence
4.	BC05	AMISHA PRAMOD PATIL	410252(A):Natural Language Processing	410253(C):Business Intelligence
5.	BC06	ANANYA RAY	410252(A):Natural Language Processing	410253(B):Soft Computing
6.	BC07	ANANYA ABHIJEET PATIL	410252(B):Image Processing	410253(C):Business Intelligence
7.	BC08	ANVAY AVINASH GAIKWAD	410252(A):Natural Language Processing	410253(C):Business Intelligence
8.	BC09	APURAV ASHOK DIVEKAR	410252(A):Natural Language Processing	410253(C):Business Intelligence
9.	BC10	ATHARVA MANOJ NAIR	410252(A):Natural Language Processing	410253(C):Business Intelligence
10.	BC11	ATHARVA RATNADEEP PINGALE	410252(A):Natural Language Processing	410253(C):Business Intelligence
11.	BC12	ATHARVA VIJAY BURKULE	410252(A):Natural Language Processing	410253(C):Business Intelligence
12.	BC13	BALRAJ MOHAN VAIDYA	410252(A):Natural Language Processing	410253(C):Business Intelligence
13.	BC15	DIVYA SANJAY NIPANE	410252(A):Natural Language Processing	410253(C):Business Intelligence
14.	BC17	HARSHAL ARVIND PARATWAR	410252(A):Natural Language Processing	410253(B):Soft Computing
15.	BC18	HARSHAVARDHAN TARACHANDRA D	410252(A):Natural Language Processing	410253(C):Business Intelligence
16.	BC19	HARSHVARDHAN VIJAY MORE	410252(B):Image Processing	410253(C):Business Intelligence
17.	BC20	HITESH AMOL JAIN	410252(A):Natural Language Processing	410253(C):Business Intelligence
18.	BC21	KRISHA RAMESH ELLE	410252(A):Natural Language Processing	410253(C):Business Intelligence
19.	BC22	KSHITIJA KISHOR KASAR	410252(A):Natural Language Processing	410253(C):Business Intelligence
20.	BC23	KUNAL ASHOK PATIL	410252(A):Natural Language Processing	410253(C):Business Intelligence
21.	BC24	KUNAL NATHA JAWANE	410252(A):Natural Language Processing	410253(B):Soft Computing
22.	BC25	KUNDAN MOHAN AGRAWAL	410252(A):Natural Language Processing	410253(C):Business Intelligence
23.	BC26	LAKSHMI NARASIMHA TEJA TADEPAL	410252(A):Natural Language Processing	410253(C):Business Intelligence
24.	BC27	MAHESH RAKHAMAJI GAIKWAD	410252(A):Natural Language Processing	410253(C):Business Intelligence
25.	BC28	MEENU RAJENDRAN PILLAI	410252(A):Natural Language Processing	410253(C):Business Intelligence
26.	BC29	NACHIKET ALHAD PACHCHHAPUR	410252(A):Natural Language Processing	410253(C):Business Intelligence
27.	BC30	NIKITA DINKAR DHOBAL	410252(A):Natural Language Processing	410253(C):Business Intelligence
28.	BC31	OM MANOHAR MAHALE	410252(B):Image Processing	410253(C):Business Intelligence
29.	BC32	OMKAR SUBHASH PAPADE	410252(A):Natural Language Processing	410253(C):Business Intelligence
30.	BC33	PADMAKAR RAJENDRA PIMPALE	410252(A):Natural Language Processing	410253(C):Business Intelligence
31.	BC34	PALAK SUSHIL OZA	410252(A):Natural Language Processing	410253(C):Business Intelligence
32.	BC36	PARTH YOGESH DESHPANDE	410252(A):Natural Language Processing	410253(C):Business Intelligence
33.	BC37	PIYUSH MILIND KALE	410252(A):Natural Language Processing	410253(C):Business Intelligence
34.	BC38	PRAJWAL PURANCHAND RAUT	410252(B):Image Processing	410253(C):Business Intelligence
35.	BC40	PRANAV SOMNATH GAIKWAD	410252(A):Natural Language Processing	410253(C):Business Intelligence
36.	BC41	PRASAD BALASAHEB THORVE	410252(A):Natural Language Processing	410253(C):Business Intelligence
37.	BC42	PRATHAMESH RAJESH INGOLE	410252(A):Natural Language Processing	410253(B):Soft Computing
38.	BC43	PRATHAMESH RAMESH BHISE	410252(A):Natural Language Processing	410253(C):Business Intelligence
39.	BC44	PRATIKSHA VILAS DESHMUKH	410252(A):Natural Language Processing	410253(C):Business Intelligence
40.	BC45	RAGHAV DOGARNATH SHARMA	410252(B):Image Processing	410253(C):Business Intelligence
41.	BC46	RUSHIKESH ANIL KULKARNI	410252(A):Natural Language Processing	410253(C):Business Intelligence
42.	BC47	SAHILSING MOHANSING RAJPUT	410252(A):Natural Language Processing	410253(C):Business Intelligence



Sr.No	Roll No	Student Name	Elective - V	Elective - VI
43.	BC48	SAKSHI NAGNATH GAIKWAD	410252(A):Natural Language Prossesing	410253(C):Business Intelligence
44.	BC49	SANTOSH MUNJABA SARVADE	410252(B):Image Prossesing	410253(C):Business Intelligence
45.	BC50	SARANG JALINDAR SHELKE	410252(A):Natural Language Prossesing	410253(C):Business Intelligence
46.	BC51	SHANTANU SHARAD BHOSALE	410252(A):Natural Language Prossesing	410253(C):Business Intelligence
47.	BC52	SHREYASH ANIL MAHAJAN	410252(A):Natural Language Prossesing	410253(C):Business Intelligence
48.	BC53	SHREYA MILIND GAJBHIYE	410252(A):Natural Language Prossesing	410253(C):Business Intelligence
49.	BC54	SIREYANSHU SANJAY KODILKAR	410252(A):Natural Language Prossesing	410253(C):Business Intelligence
50.	BC55	SHUBHAM LAXMAN HIPPARGI	410252(A):Natural Language Prossesing	410253(B):Soft Computing
51.	BC56	SRUSHTI RAMESH BHAMRE	410252(A):Natural Language Prossesing	410253(C):Business Intelligence
52.	BC57	SURABHI MANOJKUMAR ANNIGERI	410252(A):Natural Language Prossesing	410253(C):Business Intelligence
53.	BC59	TANAYA PAWAR	410252(A):Natural Language Prossesing	410253(C):Business Intelligence
54.	BC60	V VAMSHI	410252(B):Image Prossesing	410253(C):Business Intelligence
55.	BC61	VAIBHAV DATTU DHAYGUDE	410252(A):Natural Language Prossesing	410253(C):Business Intelligence
56.	BC62	VAIBHAVI NITIN KATE	410252(A):Natural Language Prossesing	410253(C):Business Intelligence
57.	BC63	VISHNU SOMNATH SHINDE	410252(A):Natural Language Prossesing	410253(C):Business Intelligence
58.	BC64	VITTHAL AVINASH WAGHERE	410252(A):Natural Language Prossesing	410253(C):Business Intelligence
59.	BC65	YASH PRABHAKAR KHAIRNAR	410252(A):Natural Language Prossesing	410253(B):Soft Computing
60.	BC66	YASH RAKESH DUSANE	410252(A):Natural Language Prossesing	410253(C):Business Intelligence
61.	BC67	YASH SATISH MITHAPELLI	410252(B):Image Prossesing	410253(C):Business Intelligence
62.	BC68	YUVRAJ UJWAL KHEKAR	410252(A):Natural Language Prossesing	410253(C):Business Intelligence
63.	BC71	SAKSHI NIRNE	410252(A):Natural Language Prossesing	410253(B):Soft Computing
64.	BC72	PIYUSHKA DESHMUKH	410252(A):Natural Language Prossesing	410253(C):Business Intelligence
65.	BC73	AKASH KAMBALE	410252(A):Natural Language Prossesing	410253(C):Business Intelligence
66.	BC74	GAURI KHANAPURE	410252(A):Natural Language Prossesing	410253(C):Business Intelligence
67.	BC75	VAISHNAVI GOHAD	410252(A):Natural Language Prossesing	410253(C):Business Intelligence
68.	BC76	SHRADDHA PATIL	410252(A):Natural Language Prossesing	410253(B):Soft Computing
69.	BC77	CHAITANYA AMBEKAR	410252(B):Image Prossesing	410253(C):Business Intelligence


Prof. Nitin Alzende
Class Teacher


Dr. Ajitkumar Shitole
Head of Department

