

||JAI SRI GURUDEV||
Sri Adichunchanagiri Shikshana Trust (R)
SJB INSTITUTE OF TECHNOLOGY
(Affiliated to Visvesvaraya Technological University, Belagavi & Approved by AICTE, New Delhi.)

No. 67, BGS Health & Education City, Dr. Vishnuvardhan Road
Kengeri, Bengaluru – 560 060

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Department of Information Science & Engineering

Aca. Year: ODD/2018-19

Ref: SJBIT/ISE/2018-19/087

Date: 14-08-2021

CIRCULAR

It is hereby informed to all the teaching staffs to enter the subject preferences for the odd semester 2021-22 on or before 18/8/2021..



**Head
Dept. of ISE**

Head of the Department
Dept. of Information Science & Engineering
S.J.B. Institute of Technology
Kengeri, Bangalore-560 060.

SJB INSTITUTE OF TECHNOLOGY
BGS Health & Education City, Kengeri, Bangalore – 560060
Department of Information Science & Engineering

Date: 16-08-2021

Subject Allotment for ODD Semester 2021-22

Sl. No	Staff Name	I Sem	III Sem	V Sem	VII Sem	M.Tech I	M.Tech III
1.	Dr. Mohan H S		DSA ADE	ATC✓ UNIX	BDA NLP	ACN	
2.	Dr. Rekha B	PCD	CO SE	ADP M+E	SADP PAP✓	ACN	
3.	Dr. Madhu H Gowda						
4.	Dr. Murali G		ADE S.E	DBMS Python	BDA NLP	IOT B.T	P.E 322 A.C.N
5.	Dr. Abhilash C N		S.E. ADE	UNIX PYTHON	DOT.NET PAP	IOT BCT	MLT CC
6.	Dr. Pavitra Bai S		CO SE	M+E Unix	BDA NLP	IOT RM	Web mining cloud computing.
7.	Dr. Manu M N	PCD	SE DS	M+E ATC	UID AEM	RM ACN.	CSPA CC
8.	Dr. Vinod H C	PCD	DSA CO	DBMS CNS	DIP Dot net	RM ACN	Web mining cloud computing
9.	Poornima M	PCD	SE DSA	CNS Unix	BDA NLP	INS IOT	Web mining cloud computing
10.	Yamuna U	PCD	CO SE	M+E UNIX prog.	Cryptography Big Data	RM INS	
11.	Ramya B K	PCD	CO SE	Unix Pgm M+E	Cryptography BDA	INS	
12.	Chetan R	PCD	DS SE	DBMS Unix program	BDA NLP	IOT RM	cloud. MLT
13.	Kiran Kumar V	PCD	CO DS	DBMS ME	HPC SA	RM ACN	
14.	Umesh M	PCD	SE DSA	UNIX DBMS	.NET PAP	INS IOT	Cloud MLT
15.	Ranjith J		CO ADE	PYTHON Unix Pgm	DOT.NET BDA	IOT RM	Cloud comp web mining
16.	Siddanna S R		SE CO	DBMS Unix prog.	UID PAP	RM IOT	cloud MLT

NOTE: All are informed to opt the subject preferred for the odd semester 2021-22 on or before 18/8/2021

Sl. No		I Sem	III Sem	V Sem	VII Sem	M.Tech I	
17.	Sridevi G M	PCD	DSA SE	DBMS Python	Big Data UE design	ACN INS	CC ML
18.	Rajesh L	PCD	DMS SE	CNS DBMS	UID Intro to AI	ACN INS	CC
19.	Supriya B N		SE DSA	Python M&E	ML BDA	IOT RM.	
20.	Rohini T V	PCD	SE DSA	Python CN	ML BDA	IOT INS	CC
21.	Santhruth B C	PCD	DSA SE	CNS DBMS	DotNet DIP	CN&IOT	CC
22.	Ashwini K	PCD	SE CO	M&E UNIX	SADP AI	INS	CC
23.	Jeevaraj R	PCD	DSA SE	DBMS Python	DotNet Cryptography	CN&IOT	
24.	Vishruth B G	PCD	DMS SE	M&E Python	AI&ML UID	IOT B&B Chain	CC MLT
25.	Swathi B V	PCD	DSA SE	DBMS	AI&ML SADP	INS	CC


 Head
 Dept.of ISE

VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI
Scheme of Teaching and Examination 2018 – 19
Outcome Based Education (OBE) and Choice Based Credit System (CBCS)
(Effective from the academic year 2018 – 19)

III SEMESTER

II SEMESTER												
Sl. No	Course and Course Code		Course Title	Teaching Department	Teaching Hours /Week			Examination				Credits
					Theory Lecture	Tutorial	Practical/ Drawing	Duration in hours	CIE Marks	SEE Marks	Total Marks	
					L	T	P					
1	BSC	18MAT31	Transform Calculus, Fourier Series And Numerical Techniques	Mathematics	2	2	--	03	40	60	100	3
2	PCC	18CS32	Data Structures and Applications	CS / IS	3	2	--	03	40	60	100	4
3	PCC	18CS33	Analog and Digital Electronics	CS / IS	3	0	--	03	40	60	100	3
4	PCC	18CS34	Computer Organization	CS / IS	3	0	--	03	40	60	100	3
5	PCC	18CS35	Software Engineering	CS / IS	3	0	--	03	40	60	100	3
6	PCC	18CS36	Discrete Mathematical Structures	CS / IS	3	0	--	03	40	60	100	3
7	PCC	18CSL37	Analog and Digital Electronics Laboratory	CS / IS	--	2	2	03	40	60	100	2
8	PCC	18CSL38	Data Structures Laboratory	CS / IS	--	2	2	03	40	60	100	2
9	HSMC	18KVK39	Vyavaharika Kannada (Kannada for communication)/	HSMC	--	2	--	--	100	--	100	1
		18KAK39	Aadalitha Kannada (Kannada for Administration)		--	2	--	--	100	--		
		OR	OR									
		18CPC39	Constitution of India, Professional Ethics and Cyber Law		1	--	--	02	40	60		
		TOTAL			17	08	04	Examination is by objective type questions				
			OR	OR	OR	OR		OR	OR	900	24	
			18	10	26	360		540				

Note: BSC: Basic Science, PCC: Professional Core, HSMC: Humanity and Social Science, NCMC: Non-credit mandatory course

18KVK39 Vyavaharika Kannada (Kannada for communication) is for non-Kannada speaking, reading and writing students and **18KAK39** Aadalitha Kannada (Kannada for Administration) is for students who speak, read and write Kannada.

Course prescribed to lateral entry Diploma holders admitted to III semester of Engineering programs

10	NCMC	18MATDIP31	Additional Mathematics - I	Mathematics	02	01	--	03	40	60	100	0
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(a) The mandatory non – credit courses Additional Mathematics I and II prescribed for III and IV semesters respectively, to the lateral entry Diploma holders admitted to III semester of BE/B.Tech. programs, shall attend the classes during the respective semesters to complete all the formalities of the course and appear for the University examination. In case, any student fails to register for the said course/ fails to secure the minimum 40 % of the prescribed CIE marks, he/she shall be deemed to have secured F grade. In such a case, the students have to fulfill the requirements during subsequent semester/s to appear for SEE.

(b) These Courses shall not be considered for vertical progression, but completion of the courses shall be mandatory for the award of degree

Courses prescribed to lateral entry B. Sc degree holders admitted to III semester of Engineering programs

Lateral entrant students from B.Sc. Stream, shall clear the non-credit courses Engineering Graphics and Elements of Civil Engineering and Mechanics of the First Year Engineering Programme. These Courses shall not be considered for vertical progression, but completion of the courses shall be mandatory for the award of degree.

AICTE Activity Points to be earned by students admitted to BE/B.Tech./B. Plan. day college programme (For more details refer to Chapter 6, AICTE Activity Point Programme, Model Internship Guidelines): Over and above the academic grades, every Day College regular student admitted to the 4 years Degree programme and every student entering 4 years Degree programme through lateral entry, shall earn 100 and 75 Activity Points respectively for the award of degree through AICTE Activity Point Programme. Students transferred from other Universities to fifth semester are required to earn 50 Activity Points from the year of entry to VTU. The Activity Points earned shall be reflected on the student's eighth semester Grade Card. The activities can be spread over the years, anytime during the semester weekends and holidays, as per the liking and convenience of the student from the year of entry to the programme. However, minimum hours' requirement should be fulfilled. Activity Points (non-credit) have no effect on SGPA/CGPA and shall not be considered for vertical progression. In case students fail to earn the prescribed activity Points, Eighth semester Grade Card shall be issued only after earning the required activity Points. Students shall be admitted for the award of degree only after the release of the Eighth semester Grade Card.

VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI
Scheme of Teaching and Examination 2018 – 19
Outcome Based Education (OBE) and Choice Based Credit System (CBCS)
(Effective from the academic year 2018 – 19)

V SEMESTER

Sl. No	Course and Course code		Course Title	Teaching Department	Teaching Hours /Week			Examination				Credits
					Theory Lecture	Tutorial	Practical/ Drawing	Duration in hours	CIE Marks	SEE Marks	Total Marks	
1	HSMC	18CS51	Management, Entrepreneurship for IT Industry ✓	HSMC	2	2	--	03	40	60	100	3
2	PCC	18CS52	Computer Networks and Security ✓	CS / IS	3	2	--	03	40	60	100	4
3	PCC	18CS53	Database Management System ✓	CS / IS	3	2	--	03	40	60	100	4
4	PCC	18CS54	Automata theory and Computability ✓	CS / IS	3	--	--	03	40	60	100	3
5	PCC	18CS55	Application Development using Python ✓	CS / IS	3	--	--	03	40	60	100	3
6	PCC	18CS56	Unix Programming ✓	CS / IS	3	--	--	03	40	60	100	3
7	PCC	18CSL57	Computer Network Laboratory	CS / IS	--	2	2	03	40	60	100	2
8	PCC	18CSL58	DBMS Laboratory with mini project	CS / IS	--	2	2	03	40	60	100	2
9	HSMC	18CIV59	Environmental Studies	Civil/ Environmental	1	--	--	02	40	60	100	1
				[Paper setting: Civil Engineering Board]								
TOTAL					18	10	04	26	360	540	900	25

Note: PCC: Professional Core, HSMC: Humanity and Social Science.

AICTE activity Points: In case students fail to earn the prescribed activity Points, Eighth semester Grade Card shall be issued only after earning the required activity Points. Students shall be admitted for the award of degree only after the release of the Eighth semester Grade Card.

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Outcome Based Education (OBE) and Choice Based Credit System (CBCS)
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VII SEMESTER

Sl. No	Course and Course code		Course Title	Teaching Department	Teaching Hours /Week			Examination				Credits
					Theory Lecture	Tutorial	Practical/ Drawing	Duration in hours	CIE Marks	SEE Marks	Total Marks	
					L	T	P					
1	PCC	18CS71	Artificial Intelligence and Machine Learning	CS / IS	4	--	--	03	40	60	100	4
2	PCC	18CS72	Big Data Analytics	CS / IS	4	--	--	03	40	60	100	4
3	PEC	18CS73X	Professional Elective – 2	CS / IS	3	--	--	03	40	60	100	4
4	PEC	18CS74X	Professional Elective – 3	CS / IS	3	--	--	03	40	60	100	3
5	OEC	18CS75X	Open Elective –B	CS / IS	3	--	--	03	40	60	100	3
6	PCC	18CSL76	Artificial Intelligence and Machine Learning Laboratory	CS / IS	--	--	2	03	40	60	100	3
7	Project	18CSP77	Project Work Phase – 1	CS / IS	--	--	2	--	100	--	100	1
8	INT	--	Internship	(If not completed during the vacation of VI and VII semesters, it has to be carried out during the intervening vacations of VII and VIII semesters)								
TOTAL					17	--	04	18	340	360	700	20

Note: PCC: Professional core, PEC: Professional Elective, OEC: Open Elective, INT: Internship.

Professional Elective - 2

Course code under 18CS73X	Course Title
18CS731	Software Architecture and Design Patterns 8 ✓
18CS732	High Performance Computing
18CS733	Advanced Computer Architectures
18CS734	User Interface Design 12 ✓

Professional Electives – 3

Course code under 18CS74X	Course Title
18CS741	Digital Image Processing 12
18CS742	Network management 1
18CS743	Natural Language Processing 22 ✓
18CS744	Cryptography 30 ✓
18CS745	Robotic Process Automation Design & Development 15 ✓

Open Elective –B (Not for CSE / ISE Programs)

18CS751	Introduction to Big Data Analytics
18CS752	Python Application Programming
18CS753	Introduction to Artificial Intelligence
18CS754	Introduction to Dot Net framework for Application Development

Students can select any one of the open electives offered by any Department (Please refer to the list of open electives under 18CS75X). Selection of an open elective is not allowed provided,

- The candidate has studied the same course during the previous semesters of the programme.
- The syllabus content of open elective is similar to that of Departmental core courses or professional electives.
- A similar course, under any category, is prescribed in the higher semesters of the programme.

Registration to electives shall be documented under the guidance of Programme Coordinator/ Adviser/Mentor.

Project work: Based on the ability/abilities of the student/s and recommendations of the mentor, a single discipline or a multidisciplinary project can be assigned to an individual student or to a group having not more than 4 students. In extraordinary cases, like the funded projects requiring students from different disciplines, the project student strength can be 5 or 6.

CIE procedure for Project Work Phase - 1:

(i) **Single discipline:** The CIE marks shall be awarded by a committee consisting of the Head of the concerned Department and two senior faculty members of the Department, one of whom shall be the Guide. The CIE marks awarded for the project work phase -I, shall be based on the evaluation of the project work phase -I Report (covering Literature Survey, Problem identification, Objectives and Methodology), project presentation skill and question and answer session in the ratio 50:25:25. The marks awarded for the Project report shall be the same for all the batch mates.

(ii) **Interdisciplinary:** Continuous Internal Evaluation shall be group wise at the college level with the participation of all guides of the college. Participation of external guide/s, if any, is desirable. The CIE marks awarded for the project work phase -I, shall be based on the evaluation of project work phase -I Report, project presentation skill and question and answer session in the ratio 50:25:25. The marks awarded for the project report shall be the same for all the batch mates.

Internship: All the students admitted to III year of BE/B.Tech shall have to undergo mandatory internship of 4 weeks during the vacation of VI and VII semesters and/or VII and VIII semesters. A University examination shall be conducted during VIII semester and the prescribed credit shall be included in VIII semester. Internship shall be considered as a head of passing and shall be considered for the award of degree. Those, who do not takeover/complete the internship shall be declared fail and shall have to complete during subsequent University examination after satisfying the internship requirements

AICTE activity Points: In case students fail to earn the prescribed activity Points, Eighth semester Grade Card shall be issued only after earning the required activity Points. Students shall be admitted for the award of degree only after the release of the Eighth semester Grade Card.

VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI
Scheme of Teaching and Examinations – 2020 - 21
M.Tech in Computer Network Engineering (SCN)
Choice Based Credit System (CBCS) and Outcome Based Education (OBE)

I SEMESTER

SL. No.	Course	Course Code	Course Title	Teaching Hours / Week			Examination				Credits
				Theory	Practical / Seminar	Skill Development Activity	Duration in Hours	CIE Marks	SEE Marks	Total Marks	
1	PCC	20SCN11	Mathematical Foundations of Computer Science	03	--	02	03	40	60	100	4
2	PCC	20SCN12	Advances in Computer Networks ✓	03	--	02	03	40	60	100	4
3	PCC	20SCN13	Information and Network Security ✓	03	--	02	03	40	60	100	4
4	PCC	20SCN14	Internet of Things and Applications ✓	03	--	02	03	40	60	100	4
5	PCC	20SCN15	Blockchain Technology ✓	03	--	02	03	40	60	100	4
6	PCC	20SCNL16	Computer Networks and IoT Laboratory	--	04	--	03	40	60	100	2
7	PCC	20RMI17	Research Methodology and IPR	01	--	02	03	40	60	100	2
TOTAL				16	04	12	21	280	420	700	24

Note: PCC: Profession Core

Skill development activities:

Students and course instructor/s to involve either individually or in groups to interact together to enhance the learning and application skills. The students should interact with industry (small, medium and large), understand their problems or foresee what can be undertaken for study in the form of research/ testing / projects, and for creative and innovative methods to solve the identified problem. The students shall

1. Gain confidence in modelling of systems and algorithms.
2. Work on different software/s (tools) to Simulate, analyze and authenticate the output to interpret and conclude. Operate the simulated system under changed parameter conditions to study the system with respect to thermal study, transient and steady state operations, etc.
3. Handle advanced instruments to enhance technical talent.
4. Involve in case studies and field visits/ field work.
5. Accustom with the use of standards/codes etc., to narrow the gap between academia and industry.

All activities should enhance student's abilities to employment and/or self-employment opportunities, management skills, Statistical analysis, fiscal expertise, etc.

Internship: All the students have to undergo mandatory internship of 6 weeks during the vacation of I and II semesters and /or II and III semesters. A University examination shall be conducted during III semester and the prescribed credit shall be counted for the same semester. Internship shall be considered as a head of passing and shall be considered for the award of degree. Those, who do not take-up/complete the internship shall be declared as fail in internship course and have to complete the same during the subsequent University examination after satisfying the internship requirements.

Note: (i) Four credit courses are designed for 50 hours Teaching – Learning process.
(ii) Three credit courses are designed for 40 hours Teaching – Learning process.

VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI
Scheme of Teaching and Examinations – 2020 - 21
M.Tech in Computer Network Engineering (SCN)
Choice Based Credit System (CBCS) and Outcome Based Education (OBE)

III SEMESTER

SL. No.	Course	Course Code	Course Title	Teaching Hours / Week			Examination				Credits
				Theory	Practical / Seminar	Skill Development Activity	Duration in Hours	CIE Marks	SEE Marks	Total Marks	
1	PCC	20SCN31	Cloud Computing	03	--	02	03	40	60	100	4
2	PEC	20SCN32X	Professional elective 3	03	--	--	03	40	60	100	3
3	PEC	20SCN33X	Professional elective 4	03	--	--	03	40	60	100	3
4	Project	20SCN34	Project work phase - 1	--	02	--	--	100	--	100	2
5	PCC	20SCN35	Mini-Project	--	02	--	--	100	--	100	2
6	Internship	20SCN36	Internship	(Completed during the intervening vacation of I and II semesters and /or II and III semesters.)			03	40	60	100	6
TOTAL				09	04	02	12	360	240	600	20

Note: PCC: Profession Core, PEC: Professional Elective Course

Professional Elective-3		Professional Elective-4	
Course Code 20SCN32X	Course Title	Course Code 20SCN33X	Course Title
20SCN321	Computer Systems Performance Analysis	20SCN331	Analysis of Computer Networks
20SCN322	Network Routing Algorithm	20SCN332	Protocol Engineering
20SCN323	Information Security Policies in Industry	20SCN333	Web Engineering
20SCN324	Machine Learning Techniques	20SCN334	Web Mining

Note:

1. Project Work Phase-1: Students in consultation with the guide/co-guide if any, shall pursue literature survey and complete the preliminary requirements of selected Project work. Each student shall prepare relevant introductory project document and present a seminar.

CIE marks shall be awarded by a committee comprising of HoD as Chairman, Guide/co-guide if any, and a senior faculty of the department. The CIE marks awarded for project work phase -1, shall be based on the evaluation of Project Report, Project Presentation skill and Question and Answer session in the ratio 50:25:25. SEE (University examination) shall be as per the University norms.

2. Internship: Those, who have not pursued /completed the internship shall be declared as fail in internship course and have to complete the same during subsequent University examinations after satisfying the internship requirements. Internship SEE (University examination) shall be as per the University norms.



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Department of Information Science & Engineering



Date: 16-08-2021

Subject Allotment for ODD Semester 2021-22

Sl. No	Staff Name	I Sem	III Sem	V Sem	VII Sem	M.Tech I	M.Tech III
1.	Dr.Mohan H S			ATC			
2.	Dr. Rekha B			python		ACN	
3	Dr. Madhu H Gowda						
4.	Dr. Murali G		DMS	python			
5.	Dr.Abhilash C N		ADE			BCT	
6.	Dr.Pavitra Bai S				BDA - INS		
7.	Dr.Manu M N			M&E			CSPA
8.	Dr. Vinod H C		CO	DBMS			
9.	Poornima M			CN	BDA		
10.	Yamuna U	C.T PGD	CO				
11.	Ramya B K			CN	CRYPTOGRAPHY		
12.	Chetan R			UNIX	NLP		
13.	Kiran Kumar V	C.T	DS	DBMS			
14.	Umesh M						
15.	Ranjith J		ADE		.NET (open)		
16.	Siddanna S R		SE		python (open)		

SL No		I Sem	III Sem	V Sem	VII Sem	M.Tech I	M.Tech II
17.	Sridevi G M C.T			UNIX			Web Mining
18.	Rajesh L		DMS		UID		
19.	Supriya B N		SE	MAG			
20.	Rohini T V			ATC	AIGML		
21.	Santhrupth B C C.T		DS				
22.	Ashwini K C.T		ML	MAG	SADP		CE
23.	Jeevaraj R PCD						
24.	Vishruth B G C.T				AIGML	IOT	
25.	Swathi B V PCD						

Head
Dept. of ISE

ODD Semester Workload Statement of Individual Staff members 2021-22

Sl. No.	Staff	Sem	Sub allotted	No. of hrs per week	Allocated hrs	Incharges	Units		Total Units
							units per activity	Allocated units	
1	Dr. Mohan H S	5 'A'	ATC	3	3	ADMINISTRATIVE WORK	5	8	11
						INTERNSHIP GUIDE	1		
						DEPARTMENT WORK	1		
						UG PROJECTS	1		
2	Dr. Rekha B	5 'A'	PYTHON	3	14	INTERNSHIP GUIDE	1	5	19
		5 'B'	PYTHON	3		UG PROJECTS	1		
		5 'B'	CN LAB	8		PROJECT COORDINATOR	2		
						DEPT RESEARCH WORK COORDINATION	1		
3	Mrs. Poornima M	5 'B'	CN&S	5	17	INTERNSHIP GUIDE	1	3	20
		7 'B'	BDA	4		UG PROJECTS	1		
		5 'B'	CN LAB	8		GUEST LECTURE COORDINATOR	1		
4	Dr. Abhilash C N	3 'B'	ADE	3	11	STAFF TRIP	1	3	14
		3 'B'	ADE LAB	8		INTERNSHIP GUIDE	1		
						UG PROJECTS	1		
5	Dr. Pavitra Bai S	7 'A'	BDA	4	14	FDP FOR STAFF	1	5	19
		7 'A'	ML LAB	6		INTERNSHIP GUIDE	1		
		3 'A'	ADE LAB	4		UG PROJECT	1		
						INTERNSHIP COORDINATOR	2		
6	Dr. Manu M N	5 'A'	M&E	4	16	UG PROJECT	1	7	23
		M TECH	CSPA	4		INTERNSHIP GUIDE	1		
		5 'A'	CN LAB	8		TEST COORDINATOR	2		
						NAAC COORDINATOR	2		
7	Dr. Vinod H C	5 'B'	DBMS	5	18	INDUSTRIAL VISIT	1	4	22
		3 'A'	CO	3		INTERNSHIP GUIDE	1		
		5 'B'	DBMS LAB	12		HOSTEL VISIT	1		
						UG PROJECT	1		
						MINI PROJECT	1		

8	Mrs. Yamuna U	3 'B'	CO	3	15	STAFF CLUB COORDINATOR	1	7	22
		3 'B'	DS LAB	8		INTERNSHIP GUIDE	1		
		MTECH	CC	4		UG PROJECT	1		
						AUDIT COORDINATOR	2		
9	Mrs. Ramya B K				20	CLASS TEACHER	2	3	23
		5 'A'	CN&S	5		ALUMINI COORDINATOR	1		
		7TH PE	CRYP	3		UG PROJECT	1		
		5 'A'	CN LAB	12		INTERNSHIP GUIDE	1		
10	Mr.Chethan R	5 'A'	UNIX	3	18	UG PROJECT	1	3	21
		7TH PE	NLP	3		INTERNSHIP GUIDE	1		
			DBMS LAB	12		RESULT ANALYSIS COORDINATOR	1		
11	Mr.Kiran Kumar V	3 'B'	DSA	5	18	UG PROJECTS	1	5	23
		5 'A'	DBMS	5		INTERNSHIP GUIDE	1		
		5 'A'	DS LAB	8		NSS COORDINATOR	1		
						CLASS TEACHER	2		
12	Mr. Ranjith J	3 'A'	ADE	3	11	PROCTOR COMMITTEE	2	5	16
		3 'A'	ADE LAB	8					
						UG PROJECT	1		
						EXAM COORDINATOR	1		
						INTERNSHIP GUIDE	1		
13	Mr.Siddanna S R	3 'B'	SE	3	14	UG PROJECT	2	5	19
		7TH OE	PYTHON	3		INTERNSHIP GUIDE	1		
		5 'A'	DBMS LAB	8		TIME TABLE COORDINATOR	2		
14	Mrs.Sridevi G M	5 'B'	UNIX	3	19	CLASS TEACHER	1	4	23
		M TECH	WM	4		CULTURAL COORDINATOR	1		
		5 'B'	DBMS LAB	12		UG PROJECT	1		
						INTERNSHIP GUIDE	1		
						DETAINED STUDENT	1		
15	Mr. Rajesh L	3 'A'	DMS	3	14	WORKSHOP FOR STUDENTS	1	4	18
		7TH PE	UID	3		UG PROJECT	1		
		3 'A'	ADE LAB	8		INTERNSHIP GUIDE	1		
16	Mrs.Supriya B N	3 'A'	SE	3	15	INTERNSHIP GUIDE	1	6	21
		5 'B'	M&E	4		LAB RELATED WORK	1		
		3 'A'	DS LAB	8		CLASS TEACHER	2		
						NON TEACHING TRAINING	1		
						UG PROJECT	1		

17	Mrs. Rohini T V	5 'B'	ATC	3	18			5	23
		7 'A'	AI & ML	5		SIMS COORDINATOR	1		
		7 'A'	ML LAB	6		THEORY CLASS COMMITTEE	1		
		3 'A'	ADE LAB	4		UG PROJECT	1		
						GATE & GRE	1		
						INTERNSHIP GUIDE	1		
18	Mr.Santhrupth B C				21	WEAK STUDENTS COORDINATOR	1	7	28
		3 'A'	DSA	5					
		3 'A'	DS LAB	8		UG PROJECT	1		
		5 'B'	CN LAB	4		INTERNSHIP GUIDE	1		
		OTE	SAN	4		CLASS TEACHER	2		
						TEST COORDINATOR	2		
19	Mrs. Ashwini K				13	MAGZINE /LETTER	1	4	17
		7TH PE	UID	3		UG PROJECT	1		
		OTE	SADP	4		INTERNSHIP GUIDE	1		
		7 'B'	ML LAB	6		HOSTEL VISIT	1		
20	Mr.Jeevaraj	1ST YR	CPL	4	22	UG PROJECT	1	6	28
		1ST YR	CP LAB	6		INTERNSHIP GUIDE	1		
		5 'A'	DBMS LAB	4		HOSTEL VISIT	1		
		OTE	WEB	5		PLACEMENT ACTIVITIES	1		
		OTE	WEB LAB	3		CLASS TEACHER	2		
21	Mr.Vishruth B G	7 'B'	AI&ML	5	14	UG PROJECT	1	5	19
		7 'B'	ML LAB	6		INTERNSHIP GUIDE	1		
		3 'B'	DMS	3		SPORTS COORDINATOR	1		
						CLASS TEACHER	2		
22	Mrs.Swathi B V	1ST YR	CPL	4	14	UG PROJECT	1	6	20
		1ST YR	CP LAB	6		INTERNSHIP GUIDE	1		
		5 'A'	CN LAB	4		TRANSPORT CO-ORDINATOR	1		
						ED CELL	1		
						AUDIT COORDINATOR	1		

G. Manu
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P. H. S.
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26/11/2024