Computer Engineering Department

ODD SEM ACADEMIC CALENDAR 2023-24

Sr. No	Name of Activity/Day	Date	Details
1	Industrial Training	7/06/23 to 22/07/23	For Third Year Students.
2	YOGA week	19/6/2023 to 23/6/2023	For all staff
3	Workshop on Microsoft office	26/6/2023 to 1/7/2023	For All Non-Teaching Staff
4	Preparation of Course file, notes & PPTs	By 14th of July	By all staff
5	Commencement of Semester	17/07/2023	Commencement of lecture (Only IIIrd semester)
6	Commencement of Semester	24/07/2023	Commencement of lecture (Vth semester)
7	Registration for E Learning Courses NPTEL, SWAYAM	Last week of July	Guiding the students for registering the course.
8	Industrial Training Presentation	Last week of July	For Ty Students
9	Expert lecture	First week of August,2023	Second Year and Third year students
10	Project Allocation	First week of August,2023	Third Year Students
11	Industrial Visit	Second Week of Aug,2023	Second Year students
12	Independence Day celebration	15th Aug 2023	Publication of Newsletter
13	Induction Program for Direct second Year	17/08/2023	Presentation of college and Introduction of Faculty Distribution of Filling of ID form, Mentor Form, Anti ragging Form, Library Card , ISTE Form Distribution of Ac. Calendar /Book List Stationary Distribution/Manual Distribution Time Table, Roll List Students (Facebook and Instagram like) Students & Parents WhatsApp Group
14	Internal Monitoring of Department	24/08/2023	By IMC In charge
15	Expert lecture	Last week of August,2023	Second Year and Third year students
16	Refresher Course	Last week of August,2023	Newly admitted Direct Second Year Students & first year ATKT Students
17	Display of Defaulter List	01/09/2023	First Defaulter List
18	MSBTE Unit test-1	4/09/23 to 6/09/23	50 % Syllabus
19	Teacher's Day Celebration	5/09/2023	On occasion of birth anniversary of Dr. Sarvopalli Radhakrisnan
20	Gopal Ashtami Celebration	7/09/2023	Dahi Handi Celebration

21	Result Display	Second Week of Sept,2023	As Per NBA Format & Segregation Of Weak, Average and good Students
11	Departmental Social Activity	8/9/2023	Visit to Orphanage
22	Guest Lecture on concept of C++ under IIC and ISTE	11/9/2023	By Prof.Shilpa Satre
23	Candidate Exam form filling for MSBTE Winter 2023	11/09/2023 to 24/09/2023	Circulation and Display of Exam form filling notice
24	MSBTE Unit test-1 (for DSY)	13/09/23 to 15/09/23	50 % Syllabus
25	Engineer's Day Celebration	15/09/2023	Coding Competition.
26	Parents Teacher Meeting	second Week of Sept,20223	Focused on weak and Average students
27	SCS'S Foundation Day	17/09/2022	Blood Donation & Health Checkup Camp
28	Celebration of Ganapati Festival	18/09/2023 to 22/09/2023	By Second Year and Third year students
29	Commencement of Remedial Lectures	Third Week of Sept,20223	For weak and Average students
30	Technical Event	Last week of September,2023	Quiz Competition.
31	Display of Defaulter List	30/09/2023	Second Defaulter List
32	Workshop	First Week of October,2023	On Advance java
33	Industrial Visit	Second week of October,2023	At AIIITS, Kharghar
34	Expert lectures	Second week of October,2023	Second Year and Third year students
35	Dussehra Celebration	24/10/2023	On the occasion of Dussehra Puja of Workshop Department
36	MSBTE Unit test-2	25/10/2023 to 27/10/2023	Remaining 50% syllabus for regular students
37	Guest Lecture under IIC and ISTE	30/10/2023	Prof.Santosh Kamble
38	MSBTE Unit test-2(DSY)	06/11/2023 to 08/11/2023	Remaining 50% syllabus
39	Result Display	10/11/2023	As Per NBA Format
40	Diwali Vacation	13/11/2023 to 17/11/2023	(Tentative)
41	Term Work Submission	24/11/2023	Second Year and Third year students
42	Practical Examination	16/11/23 to 24/11/23	As per MSBTE Circular
43	Practical Examination	25/11/23 to 30/11/23	As per MSBTE Circular
44	Theory Exam	01/12/22 to 22/12/2023	As per MSBTE Circular
45	Declaration of W-23 exam result	Fourth Week of January-2024	Tentatively

VISION: - To contribute the society through excellence in scientific & knowledgeable based education of computer science professional".

MISSION: - M1: To transform students into technically components, socially responsible & ethical computer science professional.

M2: To promote a creative teaching-learning process that will strive for academic excellence in the field of computer engineering.

M3: To enhance the technical expertise of students through workshop & industry-institute interaction.

Note:-

1. **Parents should meet the class teachers twice a semester to take academic review of their ward besides PTM.**

2. **Parents should attend the PTM compulsorily.**

3. **Students Should Get checked all their subject assessments in the Regular Practical Hours.**

4. **Students Should Maintain Discipline and follow all instructions given by the Subject teachers properly**.

5. **Students should not buy the reference books (All are Available in Library)**

6. **Students can buy only theory textbooks if required (Not compulsory)**

7. **Practical Manuals Soft copy is going to be provided by respective subject when the practical starts.**

8. **Subject Study Material/Notes is going to be provided by the respective subject teachers.**

LIST OF BOOKS

Department	year	sem	Subject	Title	aurthor	Publisher
COMPUTER ENGINEERING	FIRST YEAR	II	Elements of Electrical Engineering	Electrical Technology vol. I	Thareja B.L.	S chand
COMPUTER ENGINEERING	FIRST YEAR	II	Elements of Electrical Engineering	Electrical Technology vol. II		S chand
COMPUTER ENGINEERING	FIRST YEAR	II	Basic Electronics	Principals of electronics	Mehata V.K.	S chand
COMPUTER ENGINEERING	FIRST YEAR	II	Programming In C	Programming In ANSI C	**Balguruswamy**	Mcgraw.Hill
COMPUTER ENGINEERING	SECOND YEAR	III	Principals of Database	Database system Concept	Korth	Mcgraw.Hill
COMPUTER ENGINEERING	SECOND YEAR	III	Data communication	Data communication and network	Achyut Godbole	Mcgraw.Hill
COMPUTER ENGINEERING	SECOND YEAR	III	Digital Techniques and microprocessor	8086 programming and advance precessor architecture	Savaliya M.T.	Mcgraw.Hill
COMPUTER ENGINEERING	SECOND YEAR	III	applied mutimedia Techniques	Principals of multimedia 2e	Parekh ranjan	Mcgraw.Hill
COMPUTER ENGINEERING	SECOND YEAR	IV	Programming with JAVA	Java Programming	Balaguruswamy E.	Mcgraw.Hill
COMPUTER ENGINEERING	SECOND YEAR	IV	Software Engineering	Software Engineering a practioner Approach	Roger Pressman	Mcgraw.Hill
COMPUTER ENGINEERING	SECOND YEAR	IV	GUI application Development using .net	GUI application Development using .net	Rajendra Kawale	Devraj publication
COMPUTER ENGINEERING	THIRD YEAR	V	Client side scripting	Begining with javascript	wilton Paul	Wily India
COMPUTER ENGINEERING	THIRD YEAR	VI	Mobile Application Development	Android	DiXit Prassanna	Vikas Publication
COMPUTER ENGINEERING	THIRD YEAR	VI	Network and Information Security	Cryptography and Network security	Atul Kahate	McGrawhill
COMPUTER ENGINEERING	SECOND YEAR	IV	COMPUTER NETWORKS	COMPUTER NETWORKS	TANENBAUM	PHI LEARNING
COMPUTER ENGINEERING	SECOND YEAR	IV	Digital Techniques	MODERN DIGITAL ELECTRONICS	R.P.JAIN	McGrawhill
COMPUTER ENGINEERING	SECOND YEAR	IV	DATA STRUCTURES USING C	DATA STRUCTURES	RAJENDRA KAWALE	Devraj publication
COMPUTER ENGINEERING	SECOND YEAR	IV	COMPUTER GRAPHICS	COMPUTER GRAPHICS		
COMPUTER ENGINEERING	SECOND YEAR	III	object oriented programming wit C++	object oriented programming wit C++	**Balguruswamy**	Mcgraw.Hill

HOD   **PRINCIPAL**

Mrs. Smita Kuldiwar   Dr.D.R.Suroshe