Examination regulations of 2021-22 and 2022-23

Scheme of Instruction & Detailed Syllabus

RULES AND REGULATIONS OF M.B.A. PROGRAMME

The Master of Business Administration (M.B.A.) is a Post-Graduate course offered as: Two-year i.e., four semesters Full time Day programme

1. Eligibility Conditions:

Admission eligibility for MBA course is as per TS Govt norms and Osmania University norms and Procedures.

2. Instruction Schedule:

Instruction will be provided as per the workload indicated in the structure, Rules and regulations of M.B.A. Program for all Theory, Practical and Project Work course requirements. The almanac will be as follows for all semesters.

Duration of instruction : 14-16 Weeks / As per the University Norms,
Preparation Holidays : 7-10 Days

3. Rules of Attendance:

Students must attend 75% of the total classes conducted for all the courses put together in a semester. Relaxation of 10% of attendance might be given to a student on medical grounds on the basis of a valid medical certificate and payment of condonation fee prescribed by the STLW.

4. Promotion Rules

A student will be promoted subject to the following rules:

I Semester to II Semester:

A student should put in a minimum of 75% of attendance in aggregate in all the courses put together of the Term (65% in the case of medical exemption) and should be registered for the Semester End Exam for the I semester.

II Semester to III Semester

A student should put in a minimum of 75% of attendance in aggregate in all the courses put together of the Term (65% in the case of medical exemption) and should have passed at least 50% of Theory courses of I & II Semesters put together and should be registered for the Semester End Examination.

III Semester to IV Semester:

A student should put in a minimum of 75% of attendance in aggregate in all the courses put together of the Term (65% in the case of medical exemption) and should pass 50% of the theory coures of I, II and III semester put together and having registered for the Semester End Examination.

Choice of Elective:

Student has to opt for one elective - Finance / Marketing / Human Resource / Systems. There are four papers in each elective area two papers in III Semester and two papers in IV Semester.

For Example: A Student in Finance area should opt for two Finance papers only in III and two Elective papers in IV semester. Similarly for Marketing, HR and Systems Electives.

Cancellation of Admission

The admission of a candidate admitted to the MBA Course stands cancelled if: She does not put in at least 40% of attendance in Semester-I.

Or

She puts in at least 40% of attendance in Semester – I, but failed to register for 1st Semester Examinations

Or

She fails to fulfill all the requirements for the award of the degree as specified, within 4 academic years from the time of admission in full time 2 year MBA program.

Mini Project:

The students should undertake the mini project by doing internship for 2 weeks of duration or should be done in the department by dedicating 2hrs/week during II Semester of MBA Programme and they are required to submit a Mini Project Report and it will be evaluated for 100 marks and the same will be converted into equivalent grades as per the SCETW examination evaluation norms. (Carrying 2 credits).

Project Work:

Project Work should be carried out in the Final Year of MBA Programme i.e., III & IV Semesters. The students are required to do project work in any area of Management under the active guidance of Internal Faculty Member assigned to the student. The Project work usually consists of selecting a Topic / Problem / Theme in any area of management, gather relevant data, analyze and interpret the same in a systematic and scientific manner. Selecting a topic/problem/theme in any area of the management should be done in III semester and the synopsis should be presented in the III semester. To gather the data and to have field exposure a six weeks will be allocated between III and IV semester. The Project Work should be undertaken under the supervision of the Faculty Member assigned for the purpose. The Project Report should be submitted to the STLW 30 days (one month) before commencement of Final Semester Examinations and Project work will be evaluated by internal and external examiners.

Comprehensive Viva Voce:

A Viva Voce examination will be conducted and evaluated by internal and external examiners. The scope of the questions will be from all the courses a student has studied for all the four semesters put together. The evaluation will be for 100 marks and the minimum to clear (pass) is 50%.The scored marks will be converted into equivalent grades.

5. **Award of Grades For Seminars, Project Report and Viva Voce Examinations:**

Seminars: Students are expected to give a presentation on a relevant topic of any Contemporary issues. Seminars are evaluated by internal faculty for 50 marks and converted into equivalent grades .Candidate should score atleast 50% of the marks or D grade.

Project Report and Comprehensive Viva Voce examination will be evaluated by internal and external Examiners for 100 marks, each candidate should score minimum of 50% and the same will be converted into equivalent grades.

6. **Instructional Work Load For Theory, Practical Courses and 'Mentoring & Project Work':**

Each of the Theory Courses of the MBA Programme shall have instructional workload of 5 periods of 60 Minutes duration per week in addition to mentoring and project work as specified in the course curriculum. The Instructional workload for each of the Practical and Lab Courses shall be 4 Periods of 60 Minutes duration per week.

7. **Evaluation System:**

1. All the courses will have 60% marks for Semester End Examination(SEE) and 40% marks for Continuous Internal Evaluation(CIE)
2. Duration of the examination for all the courses is three hours each
3. A candidate shall be deemed to have fully passed the SEE, if she secures not less than minimum marks/grade (E) as prescribed below irrespective of marks obtained in CIE.

Minimum pass marks/grade in the Semester End Examinations Evaluation shall be:

Each Theory course	40%	E-Grade
Each Practical Course / mini project / Seminars / Internship / Project Work	50%	D-Grade

4. A course that has sessional /CIE marks but no Semester End Examination as per scheme is treated as Pass if she secures 50%(E Grade) of sessional/CIE marks
5. In case of hearing impaired, orthopedically handicapped and visually challenged candidates,10% reduction in pass marks in each subject is admissible as per G.O.Ms.No.150,dated 31-08-2006
6. A candidate desires to have revaluation can apply as per STLW(A) norms and notification of exam branch of STLW(A) issued at the time of declaration of results. A photo copy of valued theory answer script can also be obtained by paying the prescribed fee which will be mentioned in the said notification.
7. **The Guidelines, Rules and Regulations framed by the SCETW in this regard will be applicable to the MBA Programme.**

*CIE: Continuous Internal Evaluation (Max. Marks: 40)

Two internal tests will be conducted (two and half units for each internal). Third internal Exam will be conducted with full syllabus for the students who were absent or wish to improve their marks secured in two tests conducted earlier. Average of the best two Exams will be considered for final marks.

Break up for CIE 40 marks

S.No	Assessment Tool	Max. Marks
1	Internal Tests	
	Short answer questions 5*1=5	5
	Essay Questions 2*10=20	20
	Total	25
2	Case studies and/or Group Discussions and/or Activities	10
3	Assignments	5
	Total Marks	40

The following criteria for Case studies and/or Group Discussions and/or Activities in Continuous Internal Evaluation are proposed: (2 x 5 Marks each) −10 Marks

I year- I semester :		
Course Code	**Course Title**	**Case study / Group discussion/ Activity (2 x 5 marks each−10M)**
MB101	Management & Organizational Behaviour	Group Discussion
MB102	Accounting for Management	Case study
MB103	Marketing Management	Case study
MB104	**Elective- I**	
	1. Business Law & Ethics	Case study
	2. Fundamentals of Technology Management	Case study
	3. Managerial Economics	Group Discussion
	4. Business Process Re engineering	Case study
MB105	**Elective - II**	
	1. IT Applications for Management	Activity
	2. Business Communication	Group Discussion
	3. Customer Relationship Management	Activity: Role play
	4. Statistics for Management	Case study
I year -II semester:		
MB201	Human Resource Management	Activity: role play
MB202	Financial Management	Case study
MB203	Business Research Methods	Case study
MB204	**Elective - III**	
	1. Economic Environment and Policy	Group Discussion
	2. International Business	Case study
	3. Financial Markets & Services	Case study
	4. Corporate Social Responsibility	Case study
MB205	**Elective - IV**	
	1. Total Quality Management	Case study
	2. Strategic Management Accounting	Case study
	3. Startup Management	Group Discussion
	4. Retail Management	Case study

II year - semester III:		
Course Code	**Course Title**	**Case study / Group discussion/ Activity (2 x 5 marks each=10M)**
MB301	Operations Management	Group Discussion, case study
MB302	E- Business	Group Discussion
MB303	Quantitative Techniques for Business Decisions	case study
MB304	**Discipline Specific Elective -I**	
	1. Investment Management (Finance)	case study
	2. Product and Brand Management (Marketing)	case study
	3. Compensation Management (Human resource)	Group Discussion
	4. Decision Support Systems (Systems)	Group Discussion
MB305	**Discipline Specific Elective -II**	
	1. International Finance (Finance)	Group Discussion
	2. Promotion and Distribution Management (Marketing)	case study
	3. Organization Development (Human Resource)	Group Discussion
	4. Business Analytics (Systems)	case study
MB306	Innovation Management	Group Discussion
II Year -Semester IV		
MB401	Strategic Management	case study
MB402	Business Intelligence	Group Discussion
MB403	Supply Chain Management	case study
MB404	**Discipline Specific Elective -III**	
	1. Financial Risk Management (Finance)	case study
	2. Consumer Behaviour (Marketing)	case study
	3. Performance Management (Human Resource)	Activity: role play
	4. Data Base Management Systems (Systems)	case study
MB405	**Discipline Specific Elective -IV**	
	1. Banking & Insurance (Finance)	Group Discussion
	2. Services and Global Marketing (Marketing)	case study
	3. Talent and Knowledge Management (Human Resource)	Group Discussion
	4. Software Project Management (Systems)	case study

Pattern of Semester End Examination(SEE)

Section-A

Five short Answer questions of two marks each consists of ten marks 5x2=10

Section-B

Five Essay questions of 10 marks each consists of 50 marks with eight or choice from each unit. 5x10=50

The Practical Examination marks distribution is followed as 40M (Internal), 60M (External).

8. Conduct of Examinations:

Examination will be conducted based on the existing rules of examination Branch of STLW for I,II,III,IV semesters and only for IV semester separate advanced supplementary examinations will be conducted so as to facilitate the students for future career.

9. Award of Degree And Division:

Candidates will be awarded MBA Degree by Osmania University on successful completion of all Theory Courses, Practical Courses, Viva Voce and Project Report. The Division / Class will be awarded as per the STLW (A) norms.

10. Readmission for Pursuing Additional Elective Courses:

Readmission for pursuing additional elective courses in as per Osmania University norms.

11. Total number of credits to be completed to be eligible for the award of MBA degree:

Total number of credits at the end of fourth semester (MBA-Day):

27 + 27 + 34 +35 = 123

12. Awarding Cumulative Grade Point Average (CGPA): on par with University norms

The absolute grading mechanism is followed in mapping the letter grades. The marks are converted to grades based on pre-determined class interval. As per the UGC

recommendations a 10-point grading system with the following letter grades are followed. The same is furnished in the following tables for Theory courses and Laboratory.

Range of marks	Grade	Grade Point
85-100	O	8.5- 10.00
70-84	A	7.0-8.49
60-69	B	6.0-6.99
55-59	C	5.5-5.99
50-54	D	5.0-5.49
40-49	E	4.0-4.9
Less than 40	F	

A Student obtaining Grade F shall be considered failed and will be required to reappear the examination.

The computations of SGPA and CGPA are followed as per the UGC guidelines. The SGPA is the ratio of sum of the product of the number of credits with the grade points scored by a student in all the courses taken by a student and the sum of the number of credits of all the courses undergone by a student, i.e.

SGPA (Si) = Σ(Ci x Gi) / ΣCi

Where Ci is the number of credits of the ith course and Gi is the grade point scored by the student in the ith course.

The CGPA is also calculated in the same manner taking into account all the courses undergone by a student over all the semesters of a programme, i.e.

CGPA = Σ(Ci x Si) / ΣCi

Where Si is the SGPA of the i^{th} semester andC_i is the total number of credits in that semester.

13. General Clause:

It may be noted that beside the above specified rules and regulations all the other rules and regulations are in force and applicable to semester system in Post-Graduate courses in Osmania University will be applicable as amended from time to time by the STLW. The students shall abide by all such Rules and Regulations.

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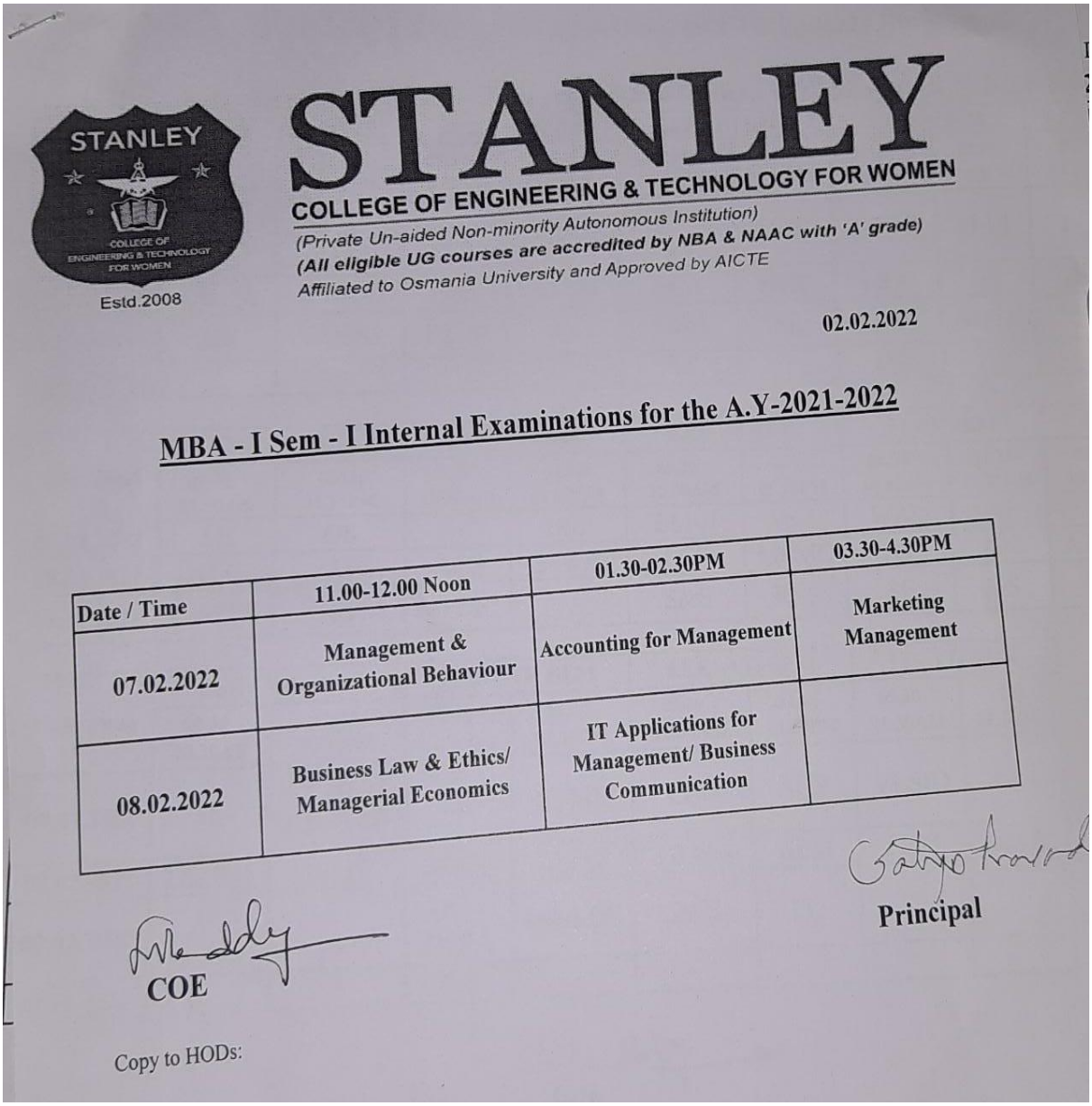
Mid Exams Time Table for 2021-22 and 2022-23



STANLEY

COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN

(Private Un-aided Non-minority Autonomous Institution)
(All eligible UG courses are accredited by NBA & NAAC with 'A' grade)
Affiliated to Osmania University and Approved by AICTE

Estd.2008

02.02.2022

MBA - I Sem - I Internal Examinations for the A.Y-2021-2022

Date / Time	11.00-12.00 Noon	01.30-02.30PM	03.30-4.30PM
07.02.2022	Management & Organizational Behaviour	Accounting for Management	Marketing Management
08.02.2022	Business Law & Ethics/ Managerial Economics	IT Applications for Management/ Business Communication	

Principal

COE

Copy to HODs:

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Estd.2008

17.12.22

MBA - I Sem - I Internal Examinations for the A.Y-2022-2023

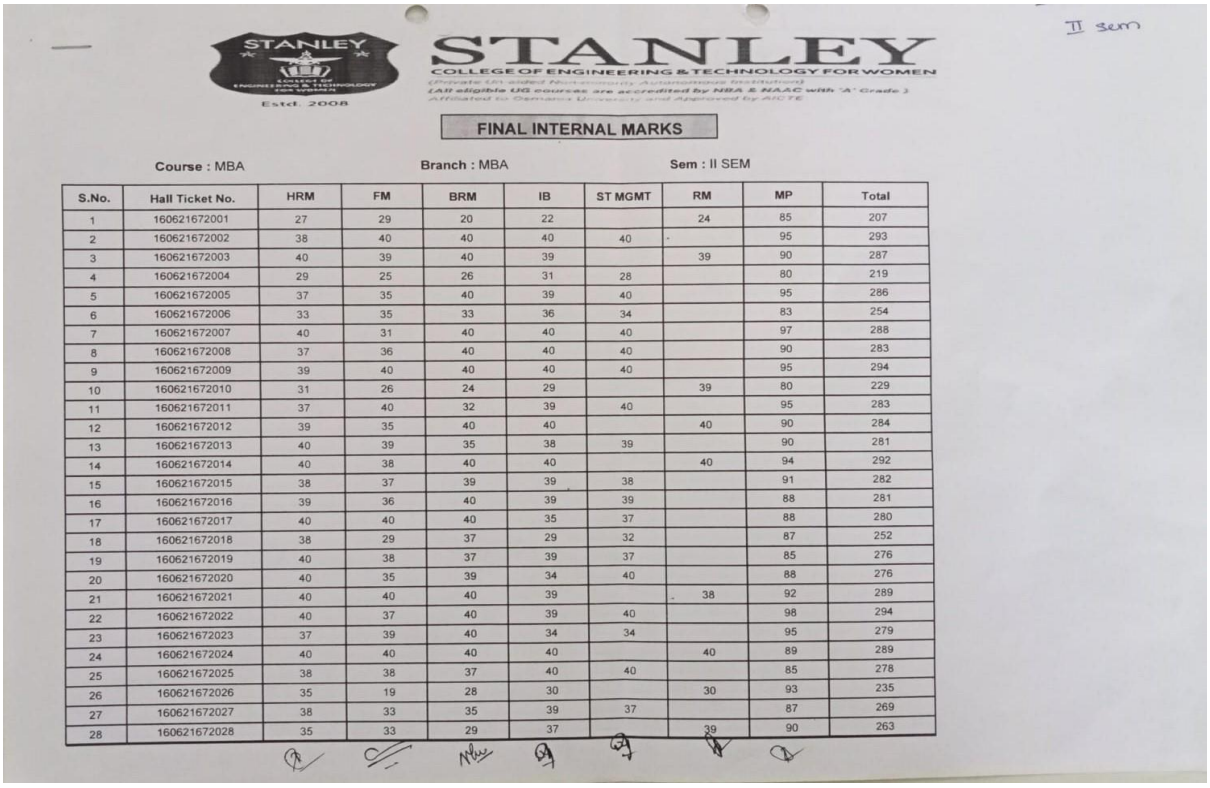
Date / Time	10.00-11.00 AM	12.00-01.00PM
22.12.2022	Management & Organizational Behaviour	Accounting for Management
23.12.2022	Marketing Management	Business Law & Ethics/ Managerial Economics
24.12.2022	Business Communication	

ACOE

Principal/COE

Copy to HODs:

CIE award list 2021-22 and 2022-23



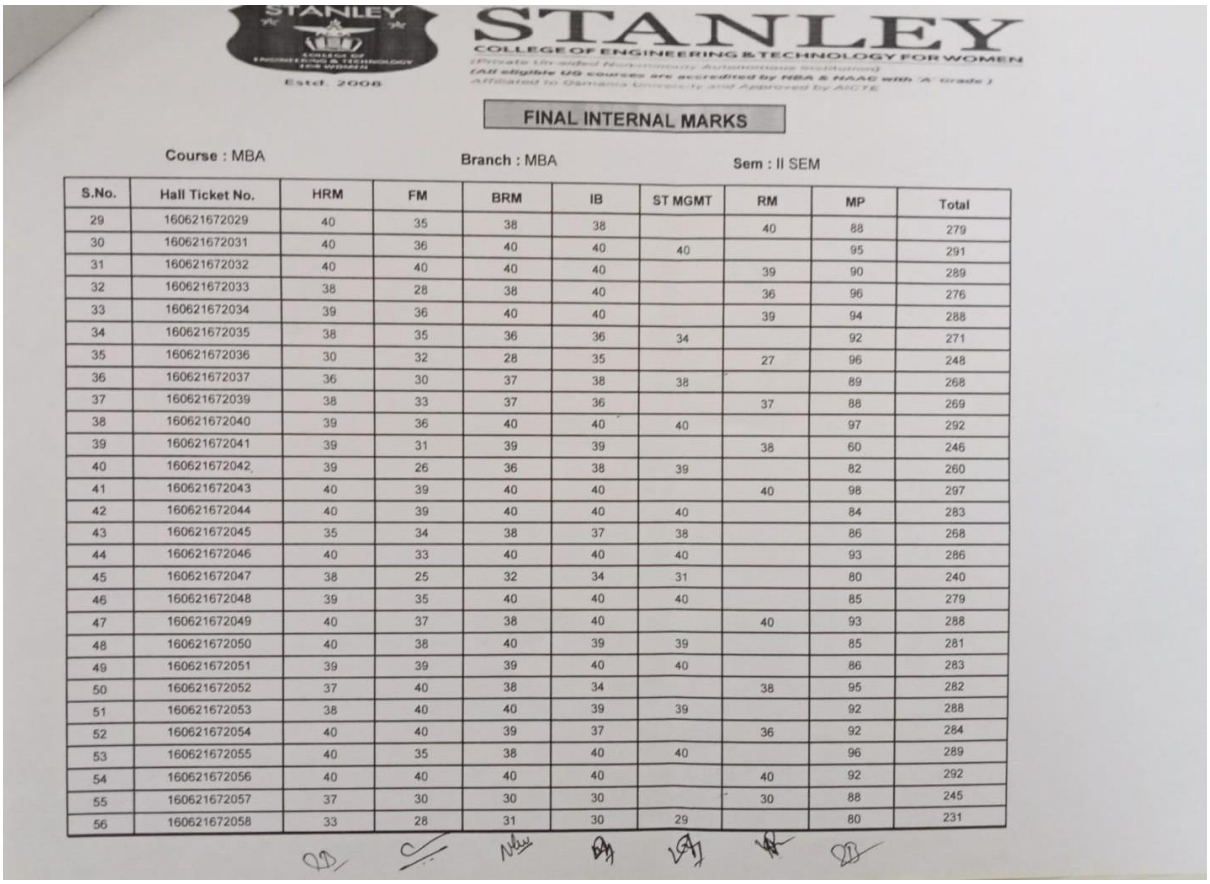
II sem

STANLEY
COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
Estd. 2008

FINAL INTERNAL MARKS

Course : MBA Branch : MBA Sem : II SEM

S.No.	Hall Ticket No.	HRM	FM	BRM	IB	ST MGMT	RM	MP	Total
1	160621672001	27	29	20	22		24	85	207
2	160621672002	38	40	40	40	40		95	293
3	160621672003	40	39	40	39		39	90	287
4	160621672004	29	25	26	31	28		80	219
5	160621672005	37	35	40	39	40		95	286
6	160621672006	33	35	33	36	34		83	254
7	160621672007	40	31	40	40	40		97	288
8	160621672008	37	36	40	40	40		90	283
9	160621672009	39	40	40	40	40		95	294
10	160621672010	31	26	24	29		39	80	229
11	160621672011	37	40	32	39	40		95	283
12	160621672012	39	35	40	40		40	90	284
13	160621672013	40	39	35	38	39		90	281
14	160621672014	40	38	40	40		40	94	292
15	160621672015	38	37	39	39	38		91	282
16	160621672016	39	36	40	39	39		88	281
17	160621672017	40	40	40	35	37		88	280
18	160621672018	38	29	37	29	32		87	252
19	160621672019	40	38	37	39	37		85	276
20	160621672020	40	35	39	34	40		88	276
21	160621672021	40	40	40	39		38	92	289
22	160621672022	40	37	40	39	40		98	294
23	160621672023	37	39	40	34	34		95	279
24	160621672024	40	40	40	40		40	89	289
25	160621672025	38	38	37	40	40		85	278
26	160621672026	35	19	28	30		30	93	235
27	160621672027	38	33	35	39	37		87	269
28	160621672028	35	33	29	37		39	90	263



STANLEY
COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
Estd. 2008

FINAL INTERNAL MARKS

Course : MBA Branch : MBA Sem : II SEM

S.No.	Hall Ticket No.	HRM	FM	BRM	IB	ST MGMT	RM	MP	Total
29	160621672029	40	35	38	38		40	88	279
30	160621672031	40	36	40	40	40		95	291
31	160621672032	40	40	40	40		39	90	289
32	160621672033	38	28	38	40		36	96	276
33	160621672034	39	36	40	40		39	94	288
34	160621672035	38	35	36	36	34		92	271
35	160621672036	30	32	28	35		27	96	248
36	160621672037	36	30	37	38	38		89	268
37	160621672039	38	33	37	36		37	88	269
38	160621672040	39	36	40	40	40		97	292
39	160621672041	39	31	39	39		38	60	246
40	160621672042	39	26	36	38	39		82	260
41	160621672043	40	39	40	40		40	98	297
42	160621672044	40	39	40	40	40		84	283
43	160621672045	35	34	38	37	38		86	268
44	160621672046	40	33	40	40	40		93	286
45	160621672047	38	25	32	34	31		80	240
46	160621672048	39	35	40	40	40		85	279
47	160621672049	40	37	38	40		40	93	288
48	160621672050	40	38	40	39	39		85	281
49	160621672051	39	39	39	40	40		86	283
50	160621672052	37	40	38	34		38	95	282
51	160621672053	38	40	40	39	39		92	288
52	160621672054	40	40	39	37		36	92	284
53	160621672055	40	35	38	40	40		96	289
54	160621672056	40	40	40	40		40	92	292
55	160621672057	37	30	30	30		30	88	245
56	160621672058	33	28	31	30	29		80	231

STANLEY

Estd. 2008

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FINAL INTERNAL MARKS

Course : MBA Branch : MBA Sem : II SEM

S.No.	Hall Ticket No.	HRM	FM	BRM	IB	ST MGMT	RM	MP	Total
57	160621672059	22	16	23	18	18		75	172
58	160621672060	37	28	32	32	30		78	237

HOD

Principal

2022 - 24 Batch

III sem

Stanley College of Engineering and Technology for women(Autonomous)

Department of Business Management

MBA III Semester Consolidated Marks for the A.Y 2023-2024

S.No	HT Number	Name	OM	EB	QTBD	IM	CM	PBM	IF	OD	PDM	InM	Project Synopsis	Seminar on Contemporary Topics
1	160622672001	A Deekshitha	40	40	40		40			39		40	50	46
2	160622672002	Afra Tabassum	36	39	37	36			40			38	48	47
3	160622672003	Ailla Joshna Goud	26	37	33		29			35		36	48	44
4	160622672004	Alakunta Vani	35	38	36		30			33		39	40	35
5	160622672005	Aliya Roshan	34	40	36	39			40			39	48	48
6	160622672006	Arjumand A W	39	39	40		40			40		39	50	50
7	160622672007	Ayesha Anam	38	40	36		40			40		38	50	47
8	160622672008	B Harshitha	33	28	34	33			26			25	44	45
9	160622672009	Bandla Ushaswini	32	37	35		31			38		33	43	45
10	160622672010	Dasoju Manisha	40	38	39	38			37			40	50	46
11	160622672011	G Shreya	39	37	40	39			37			40	50	48
12	160622672012	G Sampoorna	40	38	40		39			38		39	48	45
13	160622672013	G Fairy B W	38	35	35			39			38	38	48	50
14	160622672014	G Sukhjeevan Rani	29	33	33		28			38		39	43	44
15	160622672015	Gona Mary	39	37	39	35			38			36	48	47
16	160622672016	Hajera Ansari	32	38	35		38			39		39	48	44
17	160622672017	Hanisha Thakur	35	30	31		30			36		34	49	50

S.No	HT Number	Name	OM	EB	QTBD	IM	CM	PBM	IF	OD	PDM	InM	Project Synopsis	Seminar on Contemporary Topics
19	160622672021	Katta Pragathi	29	36	34	38			36			35	42	45
20	160622672022	K Pooja Kailash	37	31	35	38			32			37	47	47
21	160622672023	K Pravalika	30	31	37	39			31			37	45	50
22	160622672024	Kushi Toshaniwal	40	39	40	40			39			40	50	50
23	160622672025	M Aishwarya	40	40	40	40			40			39	50	50
24	160622672026	M Jayashree	40	39	40	40			40			40	50	50
25	160622672027	M. Nandini Reddy	40	40	39		40			40		38	48	50
26	160622672028	M. Vikyathi	40	38	35		39			39		35	48	49
27	160622672029	Maliha Afreen	39	39	40		40			40		39	48	49
28	160622672030	Manne Apoorva	32	37	38		36			38		37	48	44
29	160622672031	Motai Indira	38	39	37	40			40			39	50	50
30	160622672032	Muna Sayeed	40	40	40		40			40		40	50	50
31	160622672033	Nagadhara Geeta	39	39	40	39			38			40	45	47
32	160622672034	N Ramya Sri	35	38	40		33			38		30	48	44
33	160622672035	Nameera Taranum	32	39	35		38			34		37	47	45
34	160622672036	Nenavath Akshaya	34	39	35	34			36			39	46	45
35	160622672037	Pujari Bhavani	31	35	35		33			33		39	42	44
36	160622672038	Pagilla Pravalika	34	36	38		29			32		37	48	43
37	160622672040	Pandala Neha	38	38	39	36			39			38	45	45
38	160622672041	Parike Sai Poojitha	35	38	33			38			39	39	48	47
39	160622672042	Polapalli Sirisha	26	32	28	25			28			29	42	40
40	160622672043	P Anu Priya	30	34	32		28			32		35	43	42
41	160622672044	Radhika G	27	33	32	31			34			33	45	46

S.No	HT Number	Name	OM	EB	QTBD	IM	CM	PBM	IF	OD	PDM	InM	Project Synopsis	Seminar on Contemporary Topics
42	160622672045	Sai Kirthana Rana	33	36	33		35			37		38	48	45
43	160622672046	Salma Firdous	37	40	32	38			40			39	50	48
44	160622672047	Samiksha Varma	40	40	36		40			39		37	50	50
45	160622672048	Samreen	35	39	38	39			38			38	48	48
46	160622672049	S Vineela	30	29	26		25			23		26	40	35
47	160622672050	S Rajeshwari	37	35	35	36			35			39	45	45
48	160622672051	S Vaishnavi	37	37	37		37			39		38	50	50
49	160622672052	Tanzeel	40	39	40		40			40		40	50	50
50	160622672053	Vadinala Ravali	37	39	39	37			37			39	45	45
51	160622672054	Vemu Jahnavi	39	38	37	38			40			38	48	49
52	160622672055	Waheeda Khatoon	39	40	40	40			40			40	48	47
53	160622672056	Yasmeen Begum	33	37	36		37			40		40	48	48
54	160622672057	K Akansha Reddy	35	34	35		36			39		39	47	44
55	160622672058	Aqsa Ahmedi	39	38	39		38			40		38	50	45
56	160622672059	K . Sushma	40	39	40		39			40		40	50	50
58	160622672063	Musheerah F S	39	40	40	39			39			39	47	47
59	160622672064	Rida Unnisa	38	40	36	40			37			39	47	47

HoD

Principal

Stanley College of Engineering & Technology for Women (A)

Chapel Road,Abids,Hyderabad

B.E. CSE VI SEM Sec-A Total Marks List for the Academic Year 2022-23

	CSE	VI SEM	CD					
S. No.	Roll No.	NAME	MID-1(20)	MID-2(20)	AVG (20)	QUIZ(5)	ASSIGN (5)	TOT(30)
1	160620733001	A POOJEETHA REDDY	20	17	19	4	5	28
2	160620733002	ADVAITHA DADUVY	18	14	16	4	5	25
3	160620733003	NEHA BUDIDHA	17	2	10	3	5	18
4	160620733004	ARUTLA SRIJA	18	13	16	4	5	25
5	160620733005	AYESHA SIDDIQUA	AB	6	3	4	5	12
6	160620733006	BADAM RITHIKA	18	10	14	3	5	22
7	160620733007	BHUDTHULA SOUJANYA	19	14	17	3	5	25
8	160620733008	BOBBILI HRISHITHA	19	17	18	4	5	27
9	160620733009	BODU SHREYA	18	12	15	3	5	23
10	160620733010	CHANDA AKSHARA	20	17	19	4	5	28
11	160620733011	CHINTHALA PRANATHI	15	8	12	2	5	19
12	160620733012	DUGGI PRIYANKA	19	13	16	3	5	24
13	160620733013	ENJAM HAARTHI	14	13	14	4	5	23
14	160620733014	GOLLA SINDHUJA	18	12	15	3	5	23
15	160620733015	GOPA SHEETHAL	18	6	12	3	5	20
16	160620733016	G CHAITRA	AB	4	2	5	5	12
17	160620733017	IRUVENTI SATWIKA	19	15	17	3	5	25
18	160620733018	JANAPATI HIMAJA	20	20	20	4	5	29
19	160620733019	JANGILI MADHURIMA	AB	16	8	4	5	17
20	160620733020	JETRAM AASHRITHA	17	5	11	3	5	19
21	160620733021	K MALLIKA	20	17	19	4	5	28
22	160620733022	KADARLA SHARVANI	20	20	20	5	5	30
23	160620733023	KANTHA ANANYA	18	18	18	4	5	27

24	160620733024	KARNAKANTI SREEJANI	16	8	12	3	5	20
25	160620733025	KARRI SAI SANJANA REDDY	19	17	18	4	5	27
26	160620733026	KESARAM MEGHANA	11	9	10	3	5	18
27	160620733027	KOTE MAMATHA	17	9	13	3	5	21
28	160620733028	KULSUM AYUB ABDUL SHAIK	AB	14	7	3	5	15
29	160620733029	MADABHOOSHI SREE LALITHA RANGA	15	10	13	4	5	22
30	160620733030	METTU SUJATHA	12	8	10	3	5	18
31	160620733031	MANEPALLI SRAVANI	19	14	17	4	5	26
32	160620733032	MUDAVATH LAVANYA	18	16	17	4	5	26
33	160620733033	MUNAVATH NIKITHA	0	12	6	3	5	14
34	160620733034	NANDURI LALITHA S	2	ab	2	5	5	12
35	160620733035	N ALEKHYA	16	14	15	3	5	23
36	160620733036	NETHI NITHYA	19	16	18	4	5	27
37	160620733037	O NIHARIKA	20	15	18	4	5	27
38	160620733038	PERYALA ABHINAYA	16	5	11	4	5	20
39	160620733039	P. SPOORTHI REDDY	17	1	9	3	5	17
40	160620733040	P SUSHMITHA	17	9	13	3	5	21
41	160620733041	PENDEM KRITHI	17	14	16	3	5	24
42	160620733042	PERUGU RIDHI	12	12	12	3	5	20
43	160620733043	P ANAGHAA REDDY	20	15	18	4	5	27
44	160620733044	R SAI GAYATRI	12	7	10	4	5	19
45	160620733045	RAKSHITHA S N	13	5	9	3	5	17
46	160620733046	RITHIKA CHINTHA	18	5	12	3	5	20
47	160620733047	S DHURGESHWARI	16	11	14	3	5	22
48	160620733048	SATTUR AKSHITHA	17	5	11	3	5	19
49	160620733049	SHARMILA K	18	11	15	4	5	24
50	160620733050	SHREEYA M	18	9	14	4	5	23

51	160620733051	SHREEYA NITTURKAR	20	18	19	3	5	27
52	160620733052	SIMRAN G JAISWAL	16	17	17	4	5	26
53	160620733053	S KAMESWARI T	18	15	17	4	5	26
54	160620733054	S SHAISTA AIMAN	20	18	19	4	5	28
55	160620733055	TAHURA TABASSUM	18	15	17	4	5	26
56	160620733056	TASNEEM FATIMA	18	12	15	4	5	24
57	160620733057	V KAVERI	16	AB	8	AB	5	13
58	160620733058	VARANASI GAYATHRI	19	16	18	4	5	27
59	160620733059	VIJAYA SINDHOORI K	17	16	17	4	5	26
60	160620733060	V KEERTHANA	20	14	17	4	5	26
61	160620733301	S NEHA	17	11	14	4	5	23
62	160620733302	BOYALA NIHARIKA	19	18	19	4	5	28
63	160620733303	BANDARI PURNIMA	15	16	16	4	5	25
64	160620733304	VURA DIVYA	15	16	16	4	5	25
65	160620733305	JULLURI SHRIYA	17	15	16	3	5	24

CLASS INCHARGE
GHOUSIA BEGUM

HOD

Stanley College of Engineering & Technology for Women

Chapel Road, Abids, Hyderabad 500001

Department of Computer Science and Engineering

Course Code: SPW1CS **M.Tech/2nd Year/3rd Sem/Major Project Phase-1**

Review-1V Evaluation Sheet

Title of the major project: Weapon Identification Using Deep Learning Technique

Student Name: Sathvika Vullegaddala **Roll No:** 160622742112

Email id: Sathvikavullegaddala08@gmail.com **Contact No.:** 7702861784

Distribution of marks

Evaluation by	Max. Marks	Evaluation Criteria / Parameter	Marks Awarded
Supervisor	30	Project Status / Review(s)	28
	20	Report	18
Departmental Committee	10	Relevance of the Topic	09
	10	PPT Preparation	09
	10	Presentation	10
	10	Question and Answers	10
	10	Report Preparation	09
			93

The progress of the project work is **Satisfactory/Unsatisfactory** due to the following reasons

Project Convener (Guide)
Name : Dr. B V Ramana Murthy
Date : 22/01/2024
Signature : B V R

Project Coordinator

HOD, CSE

STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN

MACHINE LEARNING LAB — CSE B — DEPARTMENT OF CSE — BE III YEAR VI SEM

S.No.	Roll.No.	Date	17.3.23			24.3.23			31.3.23			21.4.23			09.06.23			16.06.23																
		Name	Rec	Exec	Viva	Rec	Exec	Viva	Rec	Exec	Viva	Rec	Exec	Viva	Rec	Exec	Viva	Rec	Exec	Viva	Rec	Exec	Viva	Rec	Exec	Viva	Rec	Exec	Viva	Rec	Exec	Viva	Rec	Exec	Viva
1	160620733061	M SAMHITHA REDDY		✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓															
2	160620733062	ABBA ANJALI		✓		A	A	A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓															
3	160620733063	ADAMALA VYSHNAVI		✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓															
4	160620733064	ANDHRAPU MOUNIKA		✓		A	A	A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓															
5	160620733065	ANNEM ANUHYA		✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓															
6	160620733066	ASNA MUSKAAN		✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓															
7	160620733067	BANDARU NIKHITHA	A	A	A	A	A	A	A	A	A	A	A	A	✓	✓	✓	A	A	A															
8	160620733068	SAMIYA ASHRAF KHAN		✓		✓	✓	✓	A	A	A	✓	✓	✓	✓	✓	✓	✓	✓	✓															
9	160620733069	BHUKYA MANI PRIYA	A	A	A	A	A	A	A	A	A	✓	✓	✓	✓	✓	✓	✓	✓	✓															
10	160620733070	BODDU SHARANYA	A	A	A	A	A	A	A	A	A	A	A	A	✓	✓	✓	✓	✓	✓															
11	160620733071	CHANDU YAGNA PRIYA	A	A	A	A	A	A	✓	✓	✓	✓	✓	✓	A	A	A	✓	✓	✓															
12	160620733072	CHIKKA HEMIKA		✓		A	A	A	✓	✓	✓	✓	✓	✓	A	A	A	✓	✓	✓															
13	160620733073	D. SOWJANYA		✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	A	A	A															
14	160620733074	HARSHINI		✓		A	A	A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓															
15	160620733075	FAREEHA SAYEED	A	A	A	A	A	A	✓	✓	✓	✓	✓	✓	✓	✓	✓	A	A	A															
16	160620733076	FIZA ABDUL AZIZ		✓		✓	✓	✓	A	A	A	✓	✓	✓	✓	✓	✓	✓	✓	✓															
17	160620733077	GANGA PRERNA REDDY	A	A	A	A	A	A	✓	✓	✓	✓	✓	✓	✓	✓	✓	A	A	A															
18	160620733078	GOSI VARSHITHA		✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓															
19	160620733079	GOUREDDY SINDHU	A	A	A	A	A	A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓															
20	160620733080	GUMMALLA SREYA	A	A	A	A	A	A	A	A	A	✓	✓	✓	✓	✓	✓	A	A	A															
21	160620733081	GUNDA LIKHITHA	A	A	A	A	A	A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓															
22	160620733082	J P SUMANA REDDY	A	A	A	A	A	A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓															
23	160620733083	K NITHISHA	A	A	A	A	A	A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓															
24	160620733084	KAVALI SAI KEERTHI	A	A	A	A	A	A	A	A	A	✓	✓	✓	A	A	A	✓	✓	✓															
25	160620733085	K. VAISHNAVI	A	A	A	A	A	A	A	A	A	✓	✓	✓	A	A	A	A	A	A															
26	160620733086	KAMBLE SHIVANI		✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	A	A	A	✓	✓	✓															
27	160620733087	K J KEERTHI		✓		A	A	A	✓	✓	✓	✓	✓	✓	A	A	A	✓	✓	✓															
28	160620733088	K AASHRITHA REDDY	A	A	A	A	A	A	A	A	A	✓	✓	✓	✓	✓	✓	A	A	A															
29	160620733089	K AKSHITHA REDDY	A	A	A	A	A	A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓															

S.No.	Roll.No.	Name	Date	17.3.23			24.3.23			31.3.23			21.4.23			09.0623			16.0623																
				Rec	Exec	Viva	Rec	Exec	Viva	Rec	Exec	Viva	Rec	Exec	Viva	Rec	Exec	Viva	Rec	Exec	Viva	Rec	Exec	Viva	Rec	Exec	Viva	Rec	Exec	Viva	Rec	Exec	Viva	Rec	Exec	Viva
30	160620733090	KANDUNURI SRUJALA																																
31	160620733091	KAVITHA MANGALGI																																
32	160620733092	KOPPULA ESHWARI																																
33	160620733093	KOTHA SRIMUKHI																																
34	160620733094	MALKU VARSHINI																																
35	160620733095	MANPURI VENNELA																																
36	160620733096	MARIYAM FATIMA																																
37	160620733097	M AFREEN NIKHATH																																
38	160620733098	MOKILA CHAITHANYA																																
39	160620733099	MUTHYAM HARSHITHA																																
40	160620733100	NARLAGIRI RACHANA																																
41	160620733101	NARRA ANJALI																																
42	160620733102	VAISHNAVI																																
43	160620733103	P HARSHINI																																
44	160620733104	P SATHVIKA REDDY																																
45	160620733105	PELLATE ANOUSHKA																																
46	160620733106	MARIA																																
47	160620733107	PERUKA SHALINI																																
48	160620733108	PILLY ASHRITHA																																
49	160620733109	PUJALA NISHITHA																																
50	160620733110	PULLISANI SATVIKA																																
51	160620733111	SAHITHI																																
52	160620733112	S MEGHANA																																
53	160620733113	SINGASANI SOUMYA																																
54	160620733114	TALARI LASYA																																
55	160620733115	UPPU AKSHAYA SREE																																
56	160620733116	V V VIDYADHARI																																
57	160620733117	VANAM PAVANI																																
58	160620733118	VEMURI ALEKHYA																																
59	160620733119	YELLANDULA SAI SIRI																																
60	160620733120	YUSRA RAFAT																																
61	160620733306	KORICHERLA SUPRIYA																																
62	160620733307	KAVALI SONIKA																																
63	160620733308	KEERTHANA																																
64	160620733309	GOTTANUKKULA NAVYA																																
65	160620733310	A ARCHANA																																

FACULTY

STANLEY College of Engineering & Technology for Women
(Autonomous)
Chapel Road, Abids, Hyderabad 500001

Department of Computer Science and Engineering

B. E/CSE/ VIII Semester - Project Work Phase II

Internal Review -II

Student Name: Gulla Pravalika, Mottapalli Keerthana, Neeli Saitreeshi

Roll No: 160619733135, 160619733145, 160619733148

Proposed Title:
voice base gender recognition using generative adversial network

Name of the supervisor:
Dr.M. Swapna

Date of review:

S. No.	Category	Max marks	Marks Awarded
1.	Data Sets, Data Set Accuracy	10	09
2.	Data Pre-processing	10	09
3.	Learning Algorithms Justification	20	19
4.	Impact of Algorithms with reference to your project	20	19
5.	Project Specifications	20	19
6.	Prototype Execution	20	19
7.	Total	100	94

The progress of the Major Project Phase –II is **Satisfactory/Unsatisfactory** due to the following reasons

Therefore, it is recommended to **Submit/ Submit with minor revisions/ Cancel** the project

Signature of the Project Coordinator

Signature of the HOD

PRC Members:1
2
3

Stanley College of Engineering and Technology for Women

B.E -IV and VI Sem - II Internal Examination Time Table (CIE) for the A.Y-2021-2022

Date:24.06.2022

Date / Time	CSE - IV SEM		ECE - IV SEM		EEE - IV SEM		IT - IV SEM		CME - IV SEM		AIDS-IV SEM	
	9:30 AM - 10:30 AM	12.00Noon - 01.00 PM	9:30 AM - 10:30 AM	12.00Noon - 01.00 PM	9:30 AM - 10:30 AM	12.00Noon - 01.00 PM	9:30 AM - 10:30 AM	12.00Noon - 01.00 PM	9:30 AM - 10:30 AM	12.00Noon - 01.00 PM	9:30 AM - 10:30 AM	12.00Noon - 01.00 PM
29.06.22	ETCE	F&A	COA	AEC	ETCE	PS-I	DC	DBS	ETCE	F&A	DAA	F&A
30.06.22	OS	S&S	PLIC	S&S	ESE	EM-II	JAVA Prg	S&S	OOP JAVA	S&S	OS	FDS
01.07.22	DBMS	CO	EMTL	EMI	DELD	PE	OR	COMP	M-III	COMP	CN	COMP
02.07.22	M-III								DBMS			

Date / Time	CSE - VI SEM		ECE - VI SEM		EEE - VI SEM		IT - VI SEM		CME - VI SEM	
	9:30 AM - 10:30 AM	12.00Noon - 01.00 PM	9:30 AM - 10:30 AM	12.00Noon - 01.00 PM	9:30 AM - 10:30 AM	12.00Noon - 01.00 PM	9:30 AM - 10:30 AM	12.00Noon - 01.00 PM	9:30 AM - 10:30 AM	12.00Noon - 01.00 PM
04.07.22	CD	CN	DC	DSDV	PS-II	EMI	ES	Dis. Sys	IOT	CN
05.07.22	DAA	ML	DCCN	EMI	DSPA	UEE	ML	DAA	DS	DM&DW
06.07.22	DM	SS&IS	IOTS	OOP JAVA	DS using R Prog.	OOP JAVA	RE	NLP	SC	SS

COE

Principal

Copy to HOD's

CSE

ECE

EEE

IT

ADCE

H&S

MBA

STANLEY

COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN

(Private Un-aided Non-minority Autonomous Institution)
(All eligible UG courses are accredited by NBA & NAAC with 'A' grade)
Affiliated to Osmania University and Approved by AICTE

Date:13.10.2022

B.E - III Sem - I Internal Examinations for the A.Y-2022-2023

Date/ Time	CSE - III SEM		ECE - III SEM		EEE - III SEM		IT - III SEM		CME - III SEM		AIDS - III SEM	
	09.30 - 11.00AM	02.00 - 03.30PM	09.30 - 11.00AM	02.00 - 03.30PM	09.30 - 11.00AM	02.00 - 03.30PM	09.30 - 11.00AM	02.00 - 03.30PM	09.30 - 11.00AM	02.00 - 03.30PM	09.30 - 11.00AM	02.00 - 03.30PM
27.10.22	M-III (P&S)	Dis.Maths	ME&A	PTSP	ECA	PTSP	P&S	Dis.Maths	M-III (P&S)	Dis.Maths	M-III (P&S)	Dis.Maths
28.10.22	DE	OOPs using Java	EDC	EMTL	EMF	SSA	DBMS	OOPs using	DE	OOPs using Java	DBMS	OOPs using Java
29.10.22	CO		DSD		AE	FCS	DELD	ET	Concepts in COMP	ET	Concepts in COMP	ET

Internal Examination (IE) - FN -09.30-10.45AM / AN-01.30 - 02.45PM
Quiz(Q) - FN-10.50-11.00AM -/ AN-02.50-3.00PM

ACOE

Principal/COE

STANLEY
COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
(Private Un-aided Non-minority Autonomous Institution)
(All eligible UG courses are accredited by NBA & NAAC with 'A' grade)
Affiliated to Osmania University and Approved by AICTE
Estd.2008

Date:23.03.23

B.E - IV Sem - I Internal Examinations for the A.Y-2022-2023

Date/ Time	CSE - IV SEM		ECE - IV SEM		EEE - IV SEM		IT - IV SEM		CME - IV SEM		AIDS - IV SEM	
	09.30 - 11.00AM	02.00 - 03.30PM	09.30 - 11.00AM	02.00 - 03.30PM	09.30 - 11.00AM	02.00 - 03.30PM	09.30 - 11.00AM	02.00 - 03.30PM	09.30 - 11.00AM	02.00 - 03.30PM	09.30 - 11.00AM	02.00 - 03.30PM
01.04.23	AI	ALC	AEC	S&S	OOP USING JAVA	EM-I	TA	FDIP	DAA	ALC	AI & R	DE
03.04.23	ETCS	ET	AWP	_	ETC	_	_	TS&S	_	ETC	_	DS
04.04.23	OS	DBMS	ICA	COA	CS	STLD	OS	COMP	OS	DBMS	OS	CN

Internal Examination (IE) - FN -09.30-10.45AM / AN-02.00 - 03.15PM
Quiz(Q) - FN-10.50-11.00AM -/ AN-03.20-3.30PM

ACOE

Principal/COE
B.V.Raji 23/3/2023

WPS MINI PROJECT (Project Based learning)

Team 1

A Traveler's friend: Wanderlust

160617733153 Meghana Mangipudi

160617733142 K Apoorva

160617733124 B Srujana Eleena

Team 2

Let's Get Cooking: Recipes and Cooking Hacks

160617733176 Zeenat Sehar

160617733171 Syeda Aayesha Kaleem

160617733152 MD Saba Begum

Team 3

Hotel Management System

160617733130 D. Harshitha

160617733146 K. Mansi

160617733162 P. Samatha

Team 4

Hospital management system

160617733175 Y. Grace

160617733301 K. Pawani

160617733302 N. Jyothirmay

Team 5

Voting system

160617733127 Challa Sneha

160617733129 Chinthakindi Srilekha

160617733148 Kolipaka Mounika

Team 6

Stock maintainence system

160617733147 Kangari Anusha

160617733168 Sikinimetla Chandana

160617733136 Gandra Akhila

Team 7

Event Management

160617733122 Asma Fatima

160617733157 Nida Fatima

160617733158 Nikhat Parveen

Team 8

CAMPUS LIAISON

160617733126 B. Jayanthi

160617733123 A. Soniya

160617733161 P. Keerthana

Team 9

Wedding planner website

16061773163 R. Akhila

160617733178 Sameeha jaleel

160617733304 Fizza naqvi

Team 10

Online Car Rental System

160617733121 A. Vandana

160617733132 D.C. Jhansi Rani

160617733160 Pendyala Nikhila

Stanley College of Engineering & Technology for Women

Chapel Road,Abids,Hyderabad

B.E. V Sem. CONSOLIDATE Marks List for the Academic Year 2023-24 CSE B

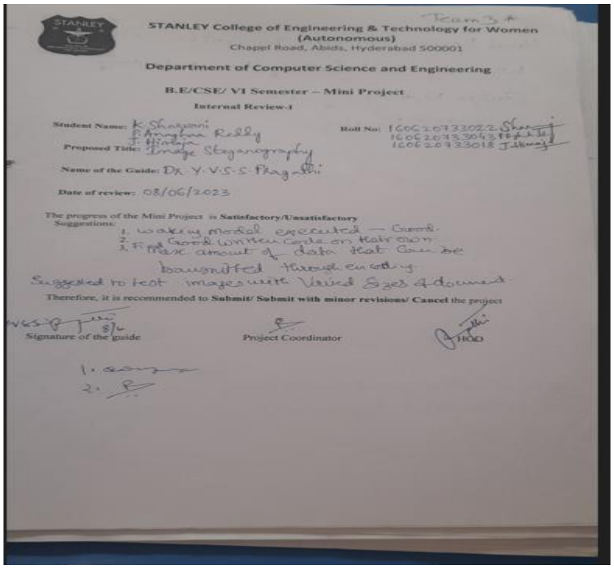
Branch: CSE B

S.NO	Roll No.	NAMES	CD								DCCN								DAA								SS&IS								DSR								NTC								LABS		
			M1	M2	M3	AVG	QUIZ	ASS	CA	TOT	M1	M2	M3	AVG	QUIZ	ASS	CA	TOT	M1	M2	M3	AVG	QUIZ	ASS	CA	TOT	M1	M2	M3	AVG	QUIZ	ASS	CA	TOT	M1	M2	M3	AVG	QUIZ	ASS	CA	TOT	M1	M2	M3	AVG	QUIZ	ASS	CA	TOT	CD LAB	DAA LAB	DCCN LA
			25	25	25	25	5	5	5	40	25	25	25	25	5	5	5	40	25	25	25	25	5	5	5	40	25	25	25	25	5	5	5	40	25	25	25	25	5	5	5	40	25	25	25	25	5	5	5	40	40	40	40
1	160621733066	CHAITANYA SIRI	20	20		20	4	5	5	34	19	17		18	4	5	5	32	20	17		19	4	5	5	33	22	21		22	5	5	5	37	24	17		21	4	5	5	35									31	32	35
2	160621733067	AILA PALLAVI	19	13		16	3	5	5	29	21	19		20	5	5	5	35	17	12		15	3	5	5	28	14	14		14	4	5	5	28	18	22		20	3	5	5	33									32	35	32
3	160621733068	KULKARNI	21	23		22	5	5	5	37	23	25		24	4	5	5	38	22	17		20	4	5	5	34	21	25		23	5	5	5	38	25	25		25	4	5	5	39									38	38	38
4	160621733069	HEMALATHA	21	24		23	3	5	5	36	24	23		24	4	5	5	38	16	20		18	3	5	5	31	19	23		21	4	5	5	35	23	22		23	4	5	5	37									27	35	38
5	160621733070	AMINA FATIMA	24	20		22	4	5	5	36	20	24		22	4	5	5	36	16	23		20	4	5	5	34	22	18		20	4	5	5	34	18	17		18	2	5	5	30									30	37	36
6	160621733071	NAVYASRI	24	24		24	3	5	5	37	25	25		25	3	5	5	38	24	24		24	3	5	5	37	23	25		24	4	5	5	38	24	23		24	5	5	5	39									38	37	38
7	160621733072	KALYANI SAI	25	23		24	2	5	5	36	24	24		24	3	5	5	37	21	22		22	2	5	5	34	22	21		22	3	5	5	35	23	23		23	5	5	5	38									38	37	37
8	160621733073	ANOUSHKA	23	21		22	4	5	5	36	22	25		24	4	5	5	38	22	14		18	3	5	5	31	22	22		22	4	5	5	36	25	19		22	5	5	5	37									38	32	34
9	160621733074	BANOTH SWATHI	17	10		14	3	5	5	29	19	19		19	4	5	5	33	16	12		14	3	5	5	27	21	16		19	2	5	5	31								0	15	16		16	2	5	5	28	26	25	36
10	160621733075	BARIGELA SREEJA	24	18		21	3	5	5	34	21	20		21	4	5	5	35	23	21		22	4	5	5	36	21	16		19	4	5	5	33	23	19		21	4	5	5	35									37	38	34
11	160621733076	BEGARI MYTHILY	19	17		18	4	5	5	32	18	19		19	4	5	5	33	18	16		17	3	5	5	30	22	21		22	3	5	5	35	14	17		16	3	5	5	29									27	27	35
12	160621733077	BEGARY DEEPTHI	20	23		22	3	5	5	35	18	22		20	4	5	5	34	21	19		20	3	5	5	33	19	18		19	4	5	5	33	11	16		14	3	5	5	27									38	32	38
13	160621733079	L JAYASREE	22	17		20	3	5	5	33	16	20		18	4	5	5	32	22	20		21	3	5	5	34	20	15		18	4	5	5	32	24	16		20	5	5	5	35									36	38	37
14	160621733080	MAHATHI	22	21		22	3	5	5	35	24	24		24	4	5	5	38	21	19		20	3	5	5	33	23	22		23	4	5	5	37	24	21		23	4	5	5	37									29	37	35
15	160621733081	MOHANAPRIYA	24	17		21	3	5	5	34	17	24		21	4	5	5	35	18	16		17	3	5	5	29	21	18		20	3	5	5	33	21	23		22	3	5	5	35									29	38	37
16	160621733082	D DEEPSHEI	23	19		21	4	5	5	35	23	25		24	4	5	5	38	22	21		22	4	5	5	36	21	20		21	5	5	5	36	23	22		23	4	5	5	37									30	29	37
17	160621733083	PRIYANKA	14	17		16	3	5	5	29	15	21		18	4	5	5	32	12	13		13	1	5	5	24	21	17		19	2	5	5	31	18	19		19	1	5	5	30									27	33	35
18	160621733084	NITHYA	25	21		23	4	5	5	37	22	24		23	4	5	5	37	22	24		23	3	5	5	36	21	19		20	3	5	5	33	23	25		24	4	5	5	38									34	34	34
19	160621733085	EMIREDDY KAVYA	22	19		21	3	5	5	34	24	23		24	2	5	5	36	23	25		24	2	5	5	36	23	21		22	3	5	5	35	14	17		21	2	5	5	33									27	39	34
20	160621733086	MAHMOOD	10	17		14	3	5	5	27	17	19		18	5	5	5	33	15	19		17	3	5	5	30	17	19		18	4	5	5	32	19	24		22	3	5	5	34									32	38	37
21	160621733087	GAJJALA KAVYA	20	16		18	4	5	5	32	21	25		23	2	5	5	35	16	19		18	3	5	5	31	23	23		23	3	5	5	36	24	17		21	3	5	5	33									35	37	36
22	160621733088	HIMABINDU	A	2	10	6	3	5	5	19	15	12		14	4	5	5	28	9	2		6	2	5	5	18	14	15		15	3	5	5	28	3	9		6	2	5	5	18									32	25	24
23	160621733089	HAFSAH	23	19		21	4	5	5	35	23	23		23	4	5	5	37	21	19		20	3	5	5	33	20	21		21	4	5	5	35	24	25		25	2	5	5	37									29	38	35
24	160621733090	MANNAVA	A	15	19	17	3	5	5	30	A	21	18	20	4	5	5	34	AB	13	11	12	3	5	5	25	ab	23	18	21	4	5	5	35	AB	22	22	22	4	5	5	36									34	25	33
25	160621733091	K MEGHANA	25	19		22	3	5	5	35	24	25		25	5	5	5	40	22	18		20	3	5	5	33	23	23		23	4	5	5	37	21	20		21	4	5	5	35									36	25	37
26	160621733092	MADHURI	23	23		23	3	5	5	36	25	25		25	4	5	5	39	22	24		23	3	5	5	36	23	23		23	4	5	5	37	23	25		24	4	5	5	38									37	38	31
27	160621733093	BHAVANI	25	18		22	4	5	5	36	25	23		24	5	5	5	39	24	21		23	3	5	5	36	22	25		24	4	5	5	38	25	22		24	5	5	5	38									37	37	37
28	160621733094	KANDHI BHASHITA	5	9		7	3	5	5	20	13	13		13	4	5	5	27	10	4		7	2	5	5	19	16	14		15	3	5	5	28	7	5		6	3	5	5	18									22	25	35
29	160621733095	KAVURI SOWMIKA	19	16		18	4	5	5	32	19	25		22	3	5	5	35	10	19		15	3	5	5	28	20	20		20	4	5	5	34	25	18		22	3	5	5	34									33	25	35
30	160621733096	M ANUSUYA	20	17		19	4	5	5	33	21	21		21	1	5	5	32	12	15		14	1	5	5	25	17	21		19	3	5	5	32	9	19		14	3	5	5	26									26	25	30
31	160621733097	GEETHA	16	16		16	3	5	5	29	19	18		19	4	5	5	33	13	19		16	1	5	5	27	20	19		20	2	5	5	32	17	16		17	4	5	5	31									29	25	35
32	160621733098	MALIHA SUFI	23	20		22	4	5	5	36	24	25		25	4	5	5	39	25	23		24	3	5	5	37	21	22		22	5	5	5	37	25	25		25	5	5	5	40									38	31	38

			CD								DCCN								DAA								SS&IS								DSR								NTC								LABS		
		NAMES	M1	M2	M3	AVG	QUIZ	ASS	CA	TOT	M1	M2	M3	AVG	QUIZ	ASS	CA	TOT	M1	M2	M3	AVG	QUIZ	ASS	CA	TOT	M1	M2	M3	AVG	QUIZ	ASS	CA	TOT	M1	M2	M3	AVG	QUIZ	ASS	CA	TOT	M1	M2	M3	AVG	QUIZ	ASS	CA	TOT	CD LAB	DAA LAB	DCCN LA
			25	25	25	25	5	5	5	40	25	25	25	25	5	5	5	40	25	25	25	25	5	5	5	40	25	25	25	25	5	5	5	40	25	25	25	25	5	5	5	40	25	25	25	25	5	5	5	40	40	40	40
33	160621733099	LAKUMA	9	5		7	2	5	5	19	17	14		16	4	5	5	30	14	11		13	1	5	5	24	19	14		17	3	5	5	30	9	6		8	3	5	5	20									28	25	36
34	160621733100	MANDULA SHIVANI	9	8		9	3	5	5	22	15	16		15	3	5	5	28	17	14		16	2	5	5	28	14	19		17	4	5	5	31	6	11		9	2	5	5	21									28	25	28
35	160621733101	NAIDU	20	19		20	4	5	5	34	24	19		22	3	5	5	35	21	19		20	2	5	5	32	12	20		16	4	5	5	30	25	19		22	3	5	5	35									38	38	36
36	160621733102	REDDY	12	13		13	4	5	5	27	14	14		14	4	5	5	28	15	11		13	3	5	5	26	21	21		21	4	5	5	35	13	16		15	4	5	5	29									28	33	34
37	160621733103	PRASUNA	13	19		16	4	5	5	30	21	21		21	4	5	5	35	11	15		13	3	5	5	26	17	21		19	4	5	5	33	23	23		23	5	5	5	38									37	37	38
38	160621733104	NIHARIKA	21	20		21	3	5	5	34	23	25		24	5	5	5	39	18	23		21	2	5	5	33	20	24		22	3	5	5	35	11	25		18	2	5	5	30									31	31	37
39	160621733105	MUNEEBA HAFEEZ	19	20		20	4	5	5	34	24	18		21	4	5	5	35	23	19		21	2	5	5	33	19	21		20	4	5	5	34	23	21		22	4	5	5	36									37	25	35
40	160621733106	N SOUMYA	18	13		16	3	5	5	29	23	21		22	4	5	5	36	15	20		18	2	5	5	30	15	19		17	3	5	5	30	19	23		21	3	5	5	34									37	37	39
41	160621733107	CHANDHANA	10	11		11	3	5	5	24	14	8		11	3	5	5	24	10	14		12	2	5	5	24	9	12		11	3	5	5	24	3	7		5	3	5	5	18									26	25	31
42	160621733108	NIDA MINHAJ	15	13		14	4	5	5	28	20	19		20	4	5	5	34	12	12		12	2	5	5	24	19	22		21	4	5	5	35	10	20		15	3	5	5	28									34	30	32
43	160621733109	MANASWINI	13	21		17	4	5	5	31	23	24		24	4	5	5	38	23	22		23	2	5	5	35	21	17		19	3	5	5	32	23	23		23	5	5	5	38									33	37	33
44	160621733110	ABDUL HALEEM	25	22		24	5	5	5	39	25	24		25	5	5	5	40	24	24		24	4	5	5	38	20	21		21	4	5	5	35	25	24		25	4	5	5	39									38	38	39
45	160621733111	P RAAGA PRIYA	9	16		13	4	5	5	27	16	18		17	5	5	5	32	11	10		11	3	5	5	24	19	24		22	4	5	5	36	22	21		22	4	5	5	35									29	37	33
46	160621733112	PEMMA SRIVALLI	20	22		21	4	5	5	35	19	19		19	4	5	5	33	15	18		17	3	5	5	30	16	21		19	4	5	5	33	14	18		16	2	5	5	28									29	31	35
47	160621733113	KALASAPUR	25	24		25	3	5	5	38	24	24		24	4	5	5	38	24	21		23	4	5	5	37	16	22		19	5	5	5	34	25	25		25	4	5	5	39									33	38	32
48	160621733114	KEERTHANA	21	20		21	5	5	5	36	24	21		23	4	5	5	37	19	19		19	3	5	5	32	20	21		21	5	5	5	36	22	21		22	3	5	5	34									30	33	34
49	160621733115	SATHVIKA	11	9		10	3	5	5	23	14	11		13	4	5	5	27	10	11		11	3	5	5	24	15	19		17	4	5	5	31								0	8	9		8	3	5	5	21	27	33	32
50	160621733116	ROMANA TASKEEN	23	23		23	4	5	5	37	23	25		24	5	5	5	39	25	24		25	4	5	5	39	23	21		22	4	5	5	36	25	25		25	5	5	5	40									39	38	30
51	160621733117	S.SHIVAANI SHRI	22	23		23	3	5	5	36	24	22		23	4	5	5	37	23	24		24	3	5	5	37	19	21		20	4	5	5	34	25	25		25	4	5	5	39									33	37	33
52	160621733118	ISHAQ	15	13		14	3	5	5	27	18	12		15	4	5	5	29	11	14		13	3	5	5	26	14	18		16	4	5	5	30	15	19		17	3	5	5	30									30	25	30
53	160621733119	SANJANA GAVADA	23	23		23	3	5	5	36	24	18		21	4	5	5	35	23	22		23	3	5	5	36	16	20		18	4	5	5	32	25	22		24	4	5	5	38									38	37	38
54	160621733120	BIRADAR SHRUTHI	16	13		15	3	5	5	28	20	22		21	4	5	5	35	20	14		17	3	5	5	30	19	23		21	3	5	5	34	17	21		19	4	5	5	33									36	34	39
55	160621733121	AKSHITHA	21	18		20	3	5	5	33	25	24		25	4	5	5	39	22	24		23	3	5	5	36	21	22		22	4	5	5	36	21	22		22	5	5	5	36									34	37	37
56	160621733122	SUBHASHREE GIRI	21	24		23	3	5	5	36	25	25		25	4	5	5	39	23	21		22	3	5	5	35	20	23		22	4	5	5	36	24	25		25	5	5	5	39									37	31	39
57	160621733123	JYOTSHNA	12	16		14	3	5	5	27	18	17		18	3	5	5	31	10	13		12	3	5	5	25	15	15		15	3	5	5	28	14	23		19	1	5	5	29									37	25	34
58	160621733124	AHMED	25	24		25	4	5	5	39	25	25		25	4	5	5	39	25	25		25	3	5	5	38	23	25		24	5	5	5	39	25	25		25	5	5	5	40									39	40	39
59	160621733125	T TRISHA	24	21		23	5	5	5	38	24	25		25	3	5	5	38	23	21		22	3	5	5	35	22	23		23	4	5	5	37	20	23		22	3	5	5	35									32	31	32
60	160621733126	T V ANUHYA	19	21		20	3	5	5	33	23	23		23	5	5	5	38	23	19		21	3	5	5	34	21	22		22	4	5	5	36	19	25		22	4	5	5	36									28	25	36
61	160621733127	VAISHNAVI	10	15		13	3	5	5	26	20	13		17	4	5	5	31	12	17		15	2	5	5	27	12	13		13	3	5	5	26								0	11	9		10	3	5	5	23	32	32	31
62	160621733128	THOTA SRIYA	9	9		9	3	5	5	22	16	15		16	4	5	5	30	12	11		12	2	5	5	24	19	17		18	3	5	5	31	11	16		14	3	5	5	27									27	25	29
63	160621733129	VAKA CHARITHA	8	4		6	3	5	5	19	13	17		15	4	5	5	29	6	6		6	2	5	5	18	20	18		19	3	5	5	32	5	10		8	3	5	5	21									26	25	37
64	160621733130	LASYA	22	15		19	4	5	5	33	13	15		14	4	5	5	28	10	21		16	3	5	5	29	21	19		20	4	5	5	34	20	18		19	2	5	5	32									33	37	36
65	160621733308	JEEVANI	25	21		23	4	5	5	37	23	18		21	4	5	5	35	19	13		16	2	5	5	28	19	19		19	4	5	5	33	25	25		25	3	5	5	38									33	31	36
66	160621733309	AISHWARYA	9	A		5	4	4	3	16	21	A	0	11	3	0	0	14	12	AB		6	2	4	4	16	20	Ab		10	4	0	0	14	0	AB		4	2	5	5	16									20	20	20
67	160621733310	ARELLA HARIKA	14	14		14	2	5	5	26	20	20		20	3	5	5	33	11	12		12	3	5	5	25	22	21		22	2	5	5	34								0	13	13		13	3	5	5	25	28	25	32
68	160621733311	KURAPATI VINITHA	16	22		19	4	5	5	33	21	23		22	4	5	5	36	20	17		19	3	5	5	32	18	20		19	4	5	5	33	23	21		22	3	5	5	35									32	23	36
69	160621733312	SOWJANYA	17	16		17	3	5	5	30	16	21		19	3	5	5	32	12	AB		6	1	5	5	17	ab	21		11	3	5	5	23.5	8	AB		4	0	5	5	14									28	20	34
70	160621733313	PRAVALIKA	20	20		20	3	5	5	33	20	22		21	4	5	5	36	20	20		20	4	5	5	34	22	23		23	4	5	5	37	25	24		25	3	5	5	38									11	11	36

CLASS INCHARGE

HOD



STANLEY College of Engineering & Technology for Women
(Autonomous)
Chapel Road, Abids, Hyderabad 500001

Department of Computer Science and Engineering

B.E/CSE/ VI Semester – Mini Project

Internal Review-1

Student Name: K. Sharvani, P. Anagha Reddy, J. Hindaja

Roll No: 160620733022, 160620733043, 160620733018

Proposed Title: Image Steganography

Name of the Guide: Dr. Y. V. S. S. Pragathi

Date of review: 08/06/2023

The progress of the Mini Project is Satisfactory/Unsatisfactory

Suggestions:

1. working model executed — Good.
2. Good written code on their own
3. Find max amount of data that can be transmitted through encoding.

Suggested to test images with varied sizes & document

Therefore, it is recommended to Submit/ Submit with minor revisions/ Cancel the project

Signature of the guide   Project Coordinator   HOD

Mini project evaluation sheet

Class Assessment sheet

STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN

Department of Electrical and Electronics Engineering

2.5.3 IT integration and reforms in the examination procedures and processes including Continuous Internal Assessment (CIA)/Formative Assessment have brought in considerable improvement in Examination Management System (EMS) of the Institution Describe the examination reforms with reference to the following within a minimum of 500 words.

- **Examination regulations of OU& Autonomous Batch**

STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
(AUTONOMOUS)
(Approved by AICTE & Affiliated by Osmania University)
Accredited by NBA-UG (CSE, ECE, EEE & IT) & NAAC with 'A' Grade
Estd. 2008

STLW/EB/Circular/2022-23/128

Date: 04.07.2023

B.E-Internal Examination- I Circular

1. The I Internal Examinations for B.E- II Sem are being scheduled from **13th – 15th July, 2023.**
2. The concerned faculty is requested to submit the question papers (hard and softcopies - 2 sets) through HOD/ exams coordinators to the Exam branch on or before **10th July, 2023 before 03.30PM without fail.**
3. The faculty is expected to follow the guidelines issued by Dean, Academics in setting the question paper (25 Marks). Question paper pattern -

   Part-A - 5*2M =10M (All questions are compulsory)
   Part-B - 3*5M=15M (3 out of 4 have to be answered)
4. Faculty should mention the new Blooms Taxonomy and CO, PO mapping on the Question paper in the tabular form. No deviation is entertained.
5. The HODs are requested to verify the submission of all subject Question papers on time.
6. The HOD/exam coordinators are requested to submit the list of invigilators to the exam branch as per the request on or before **10th July, 2023** without fail.

ACOE

Principal/COE

Copy to HOD's:

Chapel Road, Abids, Hyderabad-500 001.Telangana, India.Ph:040-23234880, 23244880
www.stanley.edu.in

STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
(AUTONOMOUS)
(Approved by AICTE & Affiliated by Osmania University)
Accredited by NBA-UG (CSE, ECE, EEE & IT) & NAAC with 'A' Grade

STLW/EB/Circular/2022-23/127

Date: 04.07.2023

B.E II Semester- Internal Examination –I

All the B.E II semester students are informed that, **I - Internal examinations** are scheduled **from 13th – 15th July 2023.** The detailed time table will be displayed on notice boards. **Exams are conducted Offline and No Re-test will be conducted for the Absentee students.**

IMPORTANT NOTE:

Students are strictly instructed to clear the college fee dues (if any) in order to get the Hall tickets for Mid-I examinations.

ACOE

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ECE

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STANLEY

COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN

(Private Un-aided Non-minority Autonomous Institution)
(All eligible UG courses are accredited by NBA & NAAC with 'A' grade)
Affiliated to Osmania University and Approved by AICTE

Estd 2008

04.07.2023

B.E - II Sem - I Internal Examinations for the A.Y-2022-2023

Date / Time	Group-A(CSE, CME & AI&DS)		Group-B (EEE, ECE & IT)	
	10.00 - 11.30AM	02.00 - 03.30PM	10.00 - 11.30AM	02.00 - 03.30PM
13.07.2023	M -II	Environmental Science	M -II	EITK
14.07.2023	DS with C	Chemistry	DS with C/ Circuit Theory/ Engg. Mechanics	Indian Constituition
15.07.2023	BEEC		Engg. Physics/ App. Physics	English

Note:

Internal Examination (IE) - FN -10.00-11.15AM / AN-01.30 - 02.45PM
Quiz(Q) - FN-11.20-11.30AM -/ AN-02.50-3.00PM

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CSE ECE EEE IT H&S

ADCE

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COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN

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Estd 2008

04.07.2023

B.E - II Sem - I Internal Examinations for the A.Y-2022-2023

Date / Time	Group-A(CSE, CME & AI&DS)		Group-B (EEE, ECE & IT)	
	10.00 - 11.30AM	02.00 - 03.30PM	10.00 - 11.30AM	02.00 - 03.30PM
13.07.2023	M -II	Environmental Science	M -II	EITK
14.07.2023	DS with C	Chemistry	DS with C/ Circuit Theory/ Engg. Mechanics	Indian Constituition
15.07.2023	BEEC		English	Engg. Physics/ App. Physics

Note:

Internal Examination (IE) - FN -10.00-11.15AM / AN-01.30 - 02.45PM

Quiz(Q) - FN-11.20-11.30AM -/ AN-02.50-3.00PM

4/7/23

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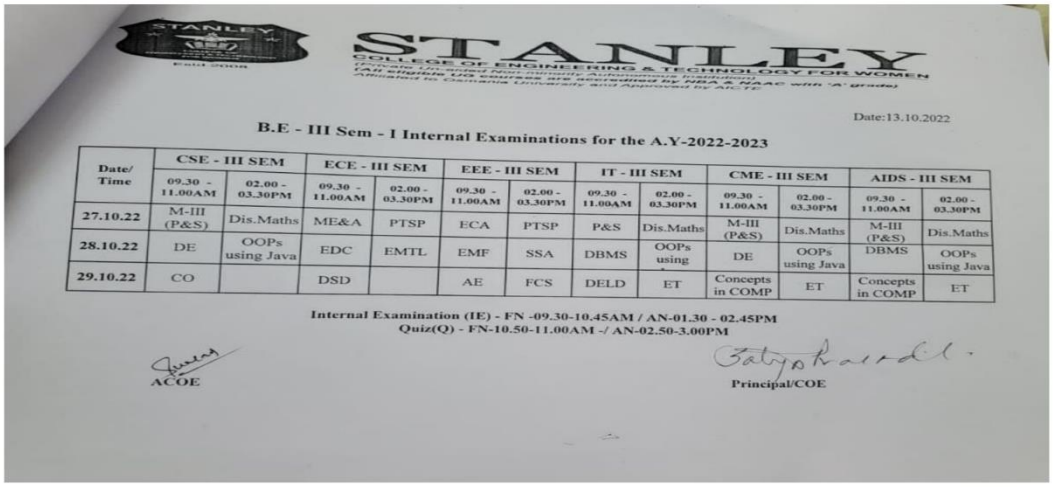
Copy to HODs:

CSE ECE EEE IT H&S

ADCE

AUTONOMOUS MID EXAM SCHEDULE A.Y:2022-23



STANLEY

COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN

Date:13.10.2022

B.E - III Sem - I Internal Examinations for the A.Y-2022-2023

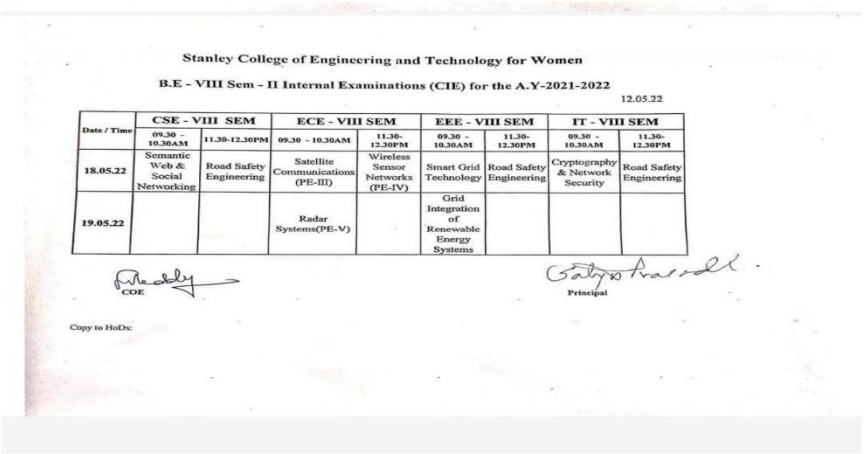
Date/ Time	CSE - III SEM		ECE - III SEM		EEE - III SEM		IT - III SEM		CME - III SEM		AIDS - III SEM	
	09.30 - 11.00AM	02.00 - 03.30PM	09.30 - 11.00AM	02.00 - 03.30PM	09.30 - 11.00AM	02.00 - 03.30PM	09.30 - 11.00AM	02.00 - 03.30PM	09.30 - 11.00AM	02.00 - 03.30PM	09.30 - 11.00AM	02.00 - 03.30PM
27.10.22	M-III (P&S)	Dis.Maths	ME&A	PTSP	ECA	PTSP	P&S	Dis.Maths	M-III (P&S)	Dis.Maths	M-III (P&S)	Dis.Maths
28.10.22	DE	OOPs using Java	EDC	EMTL	EMF	SSA	DBMS	OOPs using	DE	OOPs using Java	DBMS	OOPs using Java
29.10.22	CO		DSD		AE	FCS	DELD	ET	Concepts in COMP	ET	Concepts in COMP	ET

Internal Examination (IE) - FN -09.30-10.45AM / AN-01.30 - 02.45PM
Quiz(Q) - FN-10.50-11.00AM -/ AN-02.50-3.00PM

ACOE

Principal/COE

Mid Exam Time Tables A.Y-2022-23
OU



Stanley College of Engineering and Technology for Women

B.E - VIII Sem - II Internal Examinations (CIE) for the A.Y-2021-2022

12.05.22

Date / Time	CSE - VIII SEM		ECE - VIII SEM		EEE - VIII SEM		IT - VIII SEM	
	09.30 - 10.30AM	11.30-12.30PM	09.30 - 10.30AM	11.30-12.30PM	09.30 - 10.30AM	11.30-12.30PM	09.30 - 10.30AM	11.30-12.30PM
18.05.22	Semantic Web & Social Networking	Road Safety Engineering	Satellite Communications (PE-III)	Wireless Sensor Networks (PE-IV)	Smart Grid Technology	Road Safety Engineering	Cryptography & Network Security	Road Safety Engineering
19.05.22			Radar Systems(PE-V)		Grid Integration of Renewable Energy Systems			

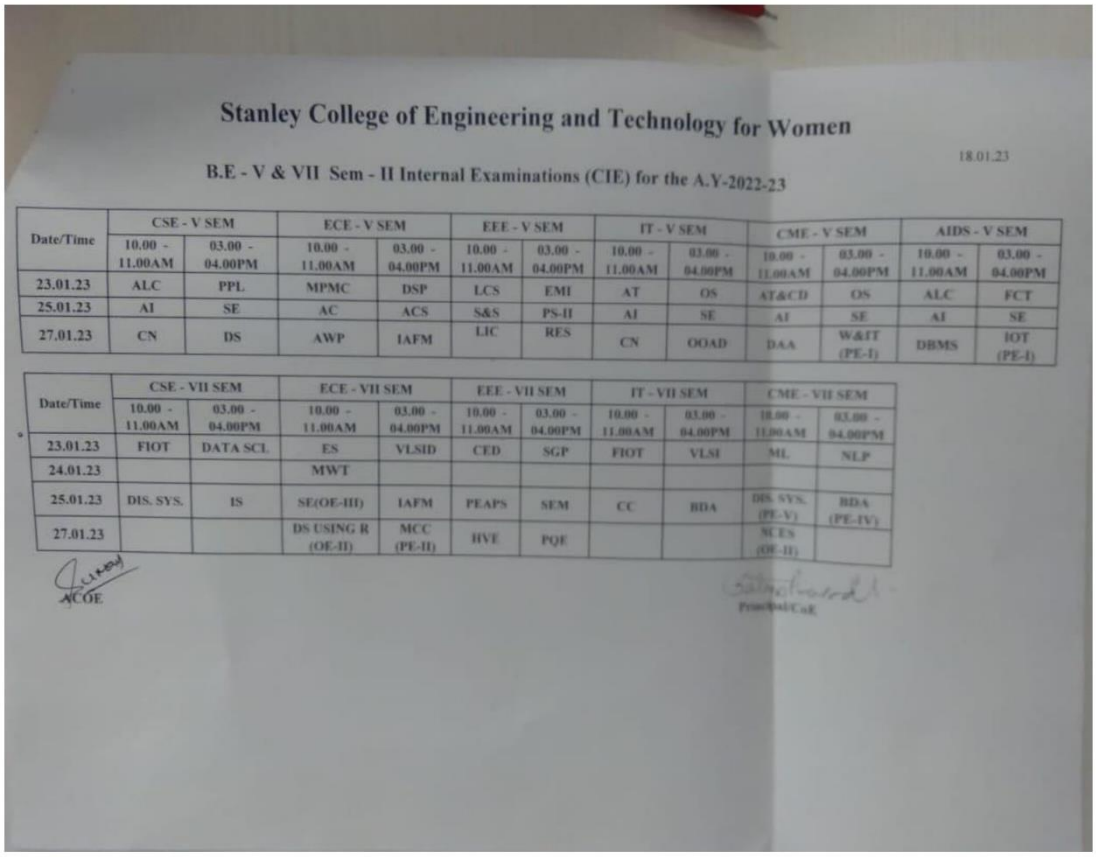
COE

Principal

Copy to HoDs:

MID EXAM TIME TABLES A.Y-2022-23

OU



Stanley College of Engineering and Technology for Women

18.01.23

B.E - V & VII Sem - II Internal Examinations (CIE) for the A.Y-2022-23

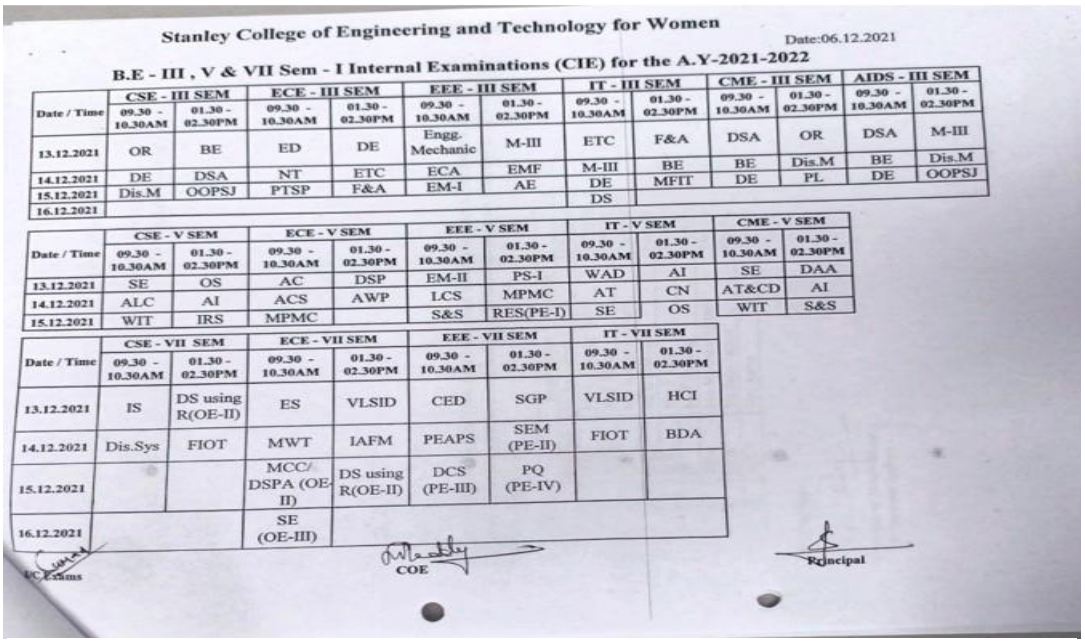
Date/Time	CSE - V SEM		ECE - V SEM		EEE - V SEM		IT - V SEM		CME - V SEM		AIDS - V SEM	
	10.00 - 11.00AM	03.00 - 04.00PM	10.00 - 11.00AM	03.00 - 04.00PM	10.00 - 11.00AM	03.00 - 04.00PM	10.00 - 11.00AM	03.00 - 04.00PM	10.00 - 11.00AM	03.00 - 04.00PM	10.00 - 11.00AM	03.00 - 04.00PM
23.01.23	ALC	PPL	MPMC	DSP	LCS	EMI	AT	OS	AT&CD	OS	ALC	FCT
25.01.23	AI	SE	AC	ACS	S&S	PS-II	AI	SE	AI	SE	AI	SE
27.01.23	CN	DS	AWP	IAFM	LIC	RES	CN	OOAD	DAA	W&IT (PE-I)	DBMS	IOT (PE-I)

Date/Time	CSE - VII SEM		ECE - VII SEM		EEE - VII SEM		IT - VII SEM		CME - VII SEM	
	10.00 - 11.00AM	03.00 - 04.00PM	10.00 - 11.00AM	03.00 - 04.00PM	10.00 - 11.00AM	03.00 - 04.00PM	10.00 - 11.00AM	03.00 - 04.00PM	10.00 - 11.00AM	03.00 - 04.00PM
23.01.23	FIOT	DATA SCI.	ES	VLSID	CED	SGP	FIOT	VLSI	ML	NLP
24.01.23			MWT							
25.01.23	DIS. SYS.	IS	SE(OE-III)	IAFM	PEAPS	SEM	CC	BDA	DIS. SYS. (PE-V)	BDA (PE-IV)
27.01.23			DS USING R (OE-II)	MCC (PE-II)	HVE	PQE			SCES (OE-II)	

ACOE

Principal

- **2021-2022**



Stanley College of Engineering and Technology for Women

Date:06.12.2021

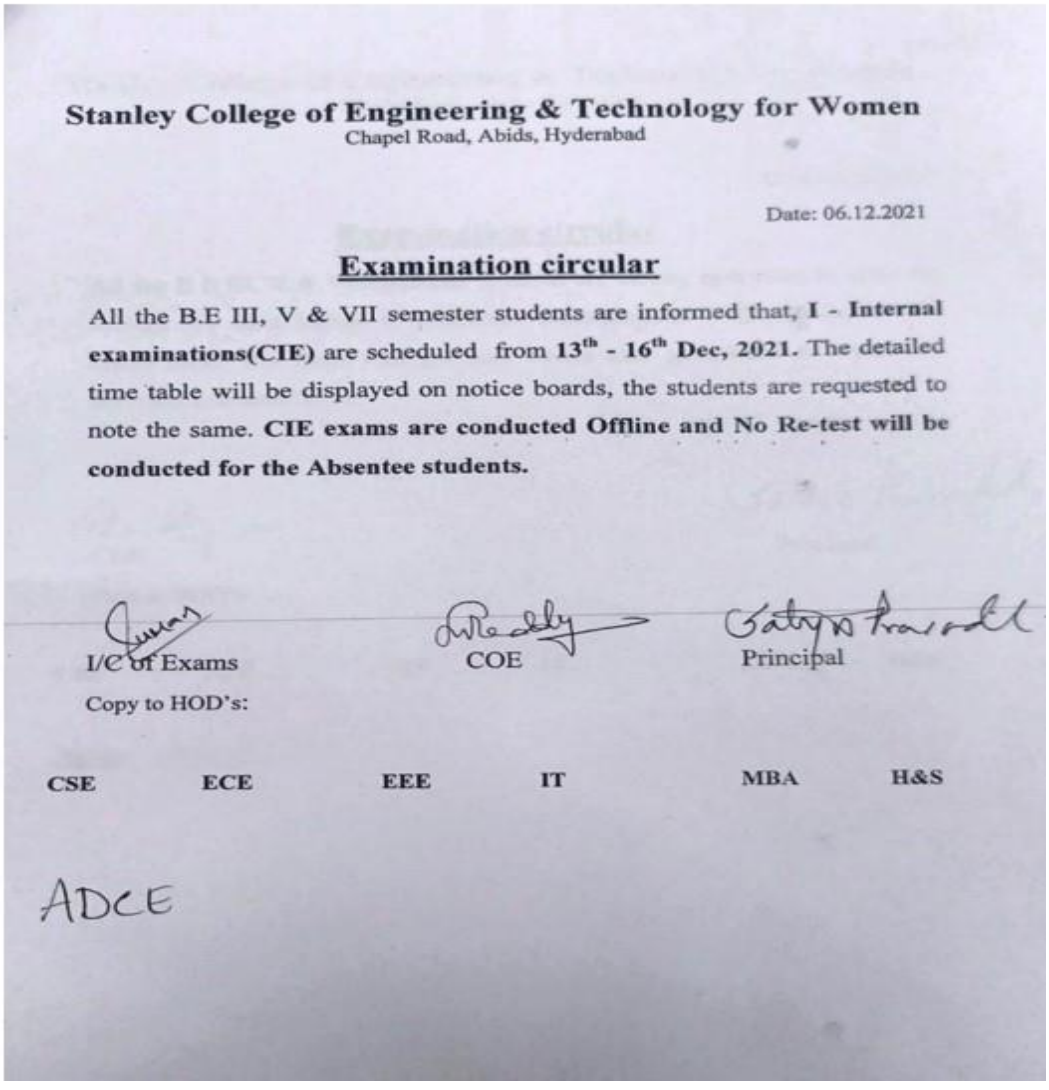
B.E - III , V & VII Sem - I Internal Examinations (CIE) for the A.Y-2021-2022

Date / Time	CSE - III SEM		ECE - III SEM		EEE - III SEM		IT - III SEM		CME - III SEM		AIDS - III SEM	
	09.30 - 10.30AM	01.30 - 02.30PM	09.30 - 10.30AM	01.30 - 02.30PM	09.30 - 10.30AM	01.30 - 02.30PM	09.30 - 10.30AM	01.30 - 02.30PM	09.30 - 10.30AM	01.30 - 02.30PM	09.30 - 10.30AM	01.30 - 02.30PM
13.12.2021	OR	BE	ED	DE	Engg. Mechanic	M-III	ETC	F&A	DSA	OR	DSA	M-III
14.12.2021	DE	DSA	NT	ETC	ECA	EMF	M-III	BE	BE	Dis.M	BE	Dis.M
15.12.2021	Dis.M	OOPSJ	PTSP	F&A	EM-I	AE	DE	MFIT	DE	PL	DE	OOPSJ
16.12.2021							DS					

Date / Time	CSE - V SEM		ECE - V SEM		EEE - V SEM		IT - V SEM		CME - V SEM	
	09.30 - 10.30AM	01.30 - 02.30PM	09.30 - 10.30AM	01.30 - 02.30PM	09.30 - 10.30AM	01.30 - 02.30PM	09.30 - 10.30AM	01.30 - 02.30PM	09.30 - 10.30AM	01.30 - 02.30PM
13.12.2021	SE	OS	AC	DSP	EM-II	PS-I	WAD	AI	SE	DAA
14.12.2021	ALC	AI	ACS	AWP	LCS	MPMC	AT	CN	AT&CD	AI
15.12.2021	WIT	IRS	MPMC		S&S	RES(PE-I)	SE	OS	WIT	S&S

Date / Time	CSE - VII SEM		ECE - VII SEM		EEE - VII SEM		IT - VII SEM	
	09.30 - 10.30AM	01.30 - 02.30PM	09.30 - 10.30AM	01.30 - 02.30PM	09.30 - 10.30AM	01.30 - 02.30PM	09.30 - 10.30AM	01.30 - 02.30PM
13.12.2021	IS	DS using R(OE-II)	ES	VLSID	CED	SGP	VLSID	HCI
14.12.2021	Dis.Sys	FIOT	MWT	IAFM	PEAPS	SEM (PE-II)	FIOT	BDA
15.12.2021			MCC/ DSPA (OE-II)	DS using R(OE-II)	DCS (PE-III)	PQ (PE-IV)		
16.12.2021			SE (OE-III)					

I/C Exams COE Principal



Stanley College of Engineering & Technology for Women

Chapel Road, Abids, Hyderabad

Date: 06.12.2021

Examination circular

All the B.E III, V & VII semester students are informed that, **I - Internal examinations(CIE)** are scheduled from **13th - 16th Dec, 2021.** The detailed time table will be displayed on notice boards, the students are requested to note the same. **CIE exams are conducted Offline and No Re-test will be conducted for the Absentee students.**

I/C of Exams COE Principal

Copy to HOD's:

CSE ECE EEE IT MBA H&S

ADCE

Stanley College of Engineering & Technology for Women
Chapel Road, Abids, Hyderabad

Date: 06.12.2021

Examination circular

1. The I Internal Examinations (Offline) for B.E- III, V & VII sem are being scheduled from **13th – 16th Dec, 2021.**
2. The concerned faculty is requested to submit the question papers (hard and softcopies - 2 sets in which either of them will be selected) through HOD/ exams coordinators to the Exam branch on or before 9th Dec, **2021 before 03.30PM without fail.**
3. The faculty is expected to follow the guidelines of University in setting the question paper.
4. Faculty should mention the new Blooms Taxonomy and CO, PO mapping on the Question paper in the tabular form. No deviation is entertained.
5. The HODs are requested to verify the submission of all subject Question papers on time.
6. The HOD/exam coordinators are requested to submit the list of invigilators to the exam branch as per the request on or before 9th Dec, 2021 without fail.

I/C Exams **COE** **Principal**

Copy to HOD's:

CSE **ECE** **EEE** **IT** **MBA** **H&S**

ADCE

STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
(AUTONOMOUS)
(Approved by AICTE & Affiliated by Osmania University)
Accredited by NBA-UG (CSE, ECE, EEE & IT) & NAAC with 'A' Grade

No. 12/STLW/EB/2021

Date: 07.12.2021

To,
The Principal

Dear Sir,

It is hereby informed that the following members have been appointment as members of the Examination committee for the smooth conduct of Examination processes in the college for the academic year 2021-22.

Sl. No	Examination Committee		
1	Principal	Mr SatyaPrasad Lanka	Chairman
2	COE	Mr. S Narender Reddy	Convener
3	ACOE	Mr S Suman	Member
4	CSE	Mrs Sumayya Afreen	Member
5	EEE	Ms G Aishvaria	Member
6	ECE	Mrs Y Latha	Member
7	IT	Mr T Sandeep	Member
8	MBA	Mrs M Amala Kumari	Member
9	H&S	Ms Saba Fatima	Member
10	ADCE	Mrs Asma	Member

Thanking You.

Controller of Examinations
(S. Narender Reddy)

Chapel Road, Abids, Hyderabad-500 001.Telangana, India.Ph:040-23234880, 23244880
www.stanley.edu.in

- **CIE Award List**
- **OU**

Stanley College of Engineering & Technology for Women

Chapel Road, Abids, Hyderabad

B.E. VI Sem Consolidated Internal Marks List for the Academic Year 2022-2023

Subject: Microprocessors and Microcontrollers (MPMC) (PC423EE) Branch: EEE

Date (Mid-I): 03 May 2023 Date (Mid-II): 07 August 2023

S. No.	Roll Number	Name	Mid-I (20)	Mid-II (20)	Average	Assignment (5)	Quiz-I (5)	Quiz-II (5)	Best Quiz (5)	Total (30)
1	160620734002	Aditi Jaiswal	13	14	14	5	2	1.5	2	21
2	160620734003	Aishwarya Mulukala	17	16	17	5	3	2	3	25
3	160620734004	Akeefa Mahvish	16	18	17	5	3.5	3.5	4	26
4	160620734005	Akkaladevi Spandana	20	20	20	5	3.5	4	4	29
5	160620734006	Balam Maheshwari	16	18	17	5	3.5	3.5	4	26
6	160620734007	Boda Pravallika	9	14	12	5	3	2	3	20
7	160620734008	Badavath Priyanka	18	20	19	5	3	2	3	27
8	160620734009	Bunga Likitha	16	12	14	5	2.5	1.5	3	22
9	160620734010	Dabbeta Sathwika	15	17	16	5	2.5	2.5	3	24
10	160620734011	Dendi Saisree	15	20	18	5	3.5	4	4	27
11	160620734013	Kajjam Sanjana	13	19	16	5	2.5	3	3	24
12	160620734014	Karri Hari Naga Sree Lakshmi	20	19	20	5	1.5	3.5	4	29
13	160620734015	Kavvala Anusha	9	12	11	5	2.5	3	3	19
14	160620734016	Manda Sathvika	19	18	19	5	3	2.5	3	27
15	160620734017	Padala Swathi	16	14	15	3	3.5	2	4	22
16	160620734019	Ramavath Uma devi	18	17	18	5	2.5	3	3	26
17	160620734020	Saadiyah Tameem	14	17	16	5	3	2	3	24
18	160620734021	Sabavath Radhika	16	12	14	5	2.5	2.5	3	22
19	160620734022	Sadia Begum	20	17	19	5	4	3	4	28
20	160620734023	Sriramoju Pallavi	19	16	18	5	3.5	2.5	4	27
21	160620734024	Tejavath Shasi	18	9	14	5	1	2.5	3	22
22	160620734301	Mekala Manisha	8	11	10	3	0.5	1	1	14
23	160620734302	Suddala Akhila	20	20	20	5	3	4	4	29
24	160620734303	Sunnam Durga Sri	13	19	16	5	2.5	2.5	3	24
25	160620734304	D Ashritha	15	18	17	5	3.5	4	4	26
26	160620734305	Kotte Sai Manogna	18	15	17	5	2.5	4.5	5	27
27	160620734306	Panja Yamini	20	20	20	5	3	4	4	29
28	160620734307	Budde Alekhya	15	17	16	5	3	4	4	25
29	160620734308	Yamagani Niharika	20	20	20	5	4	4.5	5	30
30	160620734310	Oruganti Nandhini	14	17	16	5	4	4.5	5	26

31	160620734311	K Roopa Joshna	6	8	7	5	2.5	4	4	16

	Mid-I	Mid-II
Total No. of Students:	31	31
No. of Students Present:	31	31
No. of Students Absent:	0	0
Faculty Name/Date:	Dr. Nagasekhara Reddy N	Dr. Nagasekhara Reddy N
Faculty Signature/Date:	5/5/23	10/08/23
HOD Signature/Date:	6/5/23	12/08/23

HEAD
Department of Electrical & Electronics Engineering
Stanley College of Engg. & Tech. for Women
Chapel Road, Abids, Hyderabad.

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Department of Electrical & Electronics Engineering
Stanley College of Engg. & Tech. for Women
Chapel Road, Abids, Hyderabad

EEE

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OSMANIA UNIVERSITY
HYDERABAD,(TS)

26-08-2023 11:26:54

B.E. - AICTE VI Sem - 734 - EEE - 1606 - Stanley College of Engineering & Technology for Women ,Chapel Road, Abids , Hyderabad

601C - DIGITAL SIGNAL PROCE.AND APPL. 603T - FINANCE AND ACCOUNTING 603X - HIGH VOLTAGE ENGINEERING 615 - MICRO.PROC.&MICROCONTROLLERS
620 - SWITCHGEAR AND PROTECTION 645 - DIGITAL SIGNAL PROCESSING LAB 654 - MICRO.PROC.&MICROCON. LAB 670 - OOP USING JAVA

SNO	HTNO	Name	601C	603T	603X	615	620	645	654	670
1	160620734002	ADITI JAISWAL	17	24	18	21	22	24	19	24
2	160620734003	AISHWARYA S MULUKALA	17	24	20	25	21	24	19	19
3	160620734004	AKEEFA MAHVISH	18	23	22	26	22	24	19	23
4	160620734005	AKKALADEVI SPANDANA	27	26	27	29	23	24	25	22
5	160620734006	BALAM MAHESHWARI	20	23	19	26	17	23	19	22
6	160620734007	BODA PRAVALLIKA	17	22	24	20	19	24	19	18
7	160620734008	BADAVATH PRIYANKA	28	28	25	27	23	24	22	26
8	160620734009	BUNGA LIKITHA	17	27	21	22	22	23	20	19
9	160620734010	DABBETA SATHWIKA	23	28	21	24	19	24	20	22
10	160620734011	DENDI SAISREE	25	25	26	27	25	24	25	23
11	160620734013	KAJJAM SANJANA	25	28	23	24	23	24	25	24
12	160620734014	KARRI HARI NAGA SREE LAKSHMI	27	26	22	29	26	24	25	26
13	160620734015	KAVVALA ANUSHA	22	22	16	19	17	24	22	19
14	160620734016	MANDA SATHVIKA	23	27	22	27	19	24	22	19
15	160620734017	PADALA SWATHI	25	27	22	22	24	22	20	24
16	160620734019	RAMAVATH UMA DEVI	23	22	23	26	26	23	22	24
17	160620734020	SAADIYAH TAMEEM	16	24	24	24	17	24	19	21
18	160620734021	SABAVATH RADHIKA	20	19	23	22	23	23	22	21
19	160620734022	SADIA BEGUM	28	30	27	28	27	24	22	24
20	160620734023	SRIRAMOJU PALLAVI	25	27	21	27	19	24	22	20

HEAD
Department of Electrical & Electronics Engineering
Stanley College of Engg. & Tech. for Wo...
Chapel Road, Abids, Hyderabad.

OSMANIA UNIVERSITY
HYDERABAD,(TS)

26-08-2023 11:26:54

B.E. - AICTE VI Sem - 734 - EEE - 1606 - Stanley College of Engineering & Technology for Women ,Chapel Road, Abids , Hyderabad

SNO	HTNO	Name	601C	603T	603X	615	620	645	654	670
21	160620734024	TEJAVATH SHASI	20	25	21	22	22	23	19	21
22	160620734301	MEKALA MANISHA	17	21	20	14	22	23	19	18
23	160620734302	SUDDALA AKHILA	28	30	26	29	27	24	24	26
24	160620734303	SUNNAM DURGA SRI	27	26	22	24	24	23	23	18
25	160620734304	D ASHRITHA	25	25	26	26	25	23	23	20
26	160620734305	KOTTE SAI MANOGNA	28	26	27	27	25	25	22	21
27	160620734306	PANJA YAMINI	25	29	25	29	26	25	23	24
28	160620734307	BUDDE ALEKHYA	26	29	28	25	26	24	24	23
29	160620734308	YAMAGANI NIHARIKA	28	27	29	30	27	25	25	24
30	160620734310	ORUGANTI NANDHINI	27	20	22	26	24	25	22	20
31	160620734311	K ROOPA JOSHNA	16	18	19	16	20	24	19	19

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(HOD EEE)

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Department of Electrical & Electronics Engineering
Stanley College of Engg. & Tech. for Women
Chapel Road, Abids, Hyderabad.

- **Autonomous Award List**

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Estd. 2008

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COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN

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(All eligible UG courses are accredited by NBA & NAAC with 'A' Grade)

Affiliated to Osmania University and Approved by AICTE

FINAL INTERNAL MARKS

Course : B.E Branch : EEE Sem : IV SEM

S.No.	Hall Ticket No.	ETC	EM-I	CS	STLD	OOPJ	EM-I L	CS L	STLD L	Total
1	160621734001	36	36	33	26	36	39	26	35	267
2	160621734002	29	21	18	16	25	20	23	34	186
3	160621734003	30	30	28	21	28	26	30	34	227
4	160621734004	35	28	28	22	32	30	27	27	229
5	160621734005	35	32	37	27	39	38	33	34	275
6	160621734006	36	36	36	22	36	38	35	35	274
7	160621734007	34	27	22	16	28	27	30	32	216
8	160621734008	37	37	38	28	40	39	38	38	295
9	160621734301	37	37	40	38	39	39	39	39	308
10	160621734302	36	37	37	29	37	38	30	35	279
11	160621734303	34	37	34	29	39	34	34	37	278
12	160621734304	36	36	35	33	38	37	33	38	286
13	160621734305	34	36	36	27	38	29	30	37	267
14	160621734306	36	32	30	27	37	31	30	36	259
15	160621734307	34	36	29	24	37	30	28	37	255
16	160621734308	33	37	34	28	34	39	28	36	269
17	160621734309	33	37	37	31	36	35	32	37	278
18	160621734310	34	37	33	27	35	30	31	36	263
19	160621734311	29	33	29	24	37	29	29	36	246
20	160621734312	35	37	37	31	38	39	30	37	284

Verified

HEAD
Department of Electrical & Electronics Engineering
Stanley College of Engg. & Tech. for Women
Chapel Road, Abids, Hyderabad.

STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN, ABIDS

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

B.E IV SEM AWARD LIST 2022-2023

S No.	Roll No.	Name of the Student	ETC	EM 1	CS	STLD	OOP using JAVA	EM-1 lab	CS lab	STLD lab
			Total (40)	Total (40)	Total (40)	Total (40)	Total (40)	Total (40)	Total (40)	Total (40)
1	160621734001	B. GREESHMA	36	36	33	26	36	39	26	45 35
2	160621734002	FEMINA PARVEEN	29	21	18	16	25	20	23	34
3	160621734003	K. SREEVANI	30	30	28	21	28	26	30	34
4	160621734004	KAUREEN SULTANA	35	28	28	22	32	30	27	27
5	160621734005	MARIAM FATIMA	35	32	37	27	39	38	33	34
6	160621734006	N.KAVERI	36	36	36	22	36	38	35	35
7	160621734007	S.CHANDANA	34	28	22	16	28	27	30	32
8	160621734008	U. VAISHNAVI	37	37	38	28	40	39	38	38
9	160621734301	J. RAJESHWARI	37	36	40	38	39	39	39	39
10	160621734302	KOTHA MAHESHWARI	36	36	36	29	37	38	30	35
11	160621734303	DONTHA TEJASWI	34	37	34	29	39	34	34	37
12	160621734304	THANTAM VIDYA	36	36	35	33	38	37	33	38
13	160621734305	RUMANA FAROOQUI	34	36	36	27	38	29	30	37
14	160621734306	G SUSHMITHA	36	33	30	27	36	31	30	36
15	160621734307	JEETHAM KEERTHI	34	36	29	24	37	30	28	37
16	160621734308	JAKKULA SWATHI YADAV	33	37	34	28	34	39	28	36
17	160621734309	GOLLA KOTI HARITHA	33	37	37	31	36	35	32	37
18	160621734310	ERLA SWATHI	34	37	33	27	35	30	31	36
19	160621734311	CHALMANI RAKSHITHA	29	34	29	24	37	29	29	36
20	160621734312	GODUGU GOWTHAMI	35	37	37	31	38	39	30	37
		Faculty	Dr. V. Srilatha	B Pallavi	B Vijayalaxmi	Namratha S	Sumayya Afreen	B Pallavi	B Vijayalaxmi	Namratha S

HOD **PRINCIPAL**

➢ Class Assessment Sheet

STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN

An UGC Autonomous Institution, Approved by AICTE, Accredited by NBA and NAAC with 'A' Grade

Chapel Road, Abids, Hyderabad, Telangana, India

DEPARTMENT OF ELECTRICAL AND ELECTRONICSENGINEERING

EM-I Class Assessment Report

IV SEM (2022-23)

S.no	Roll no.	Name	Activity	Marks
1	160621734001	B. GREESHMA	GATE Ques. Quiz	2
2	160621734002	FEMINA PARVEEN	GATE Ques. Quiz	2
3	160621734003	K. SREEVANI	GATE Ques. Quiz	2
4	160621734004	KAUREEN SULTANA	GATE Ques. Quiz	2
5	160621734005	MARIAM FATIMA	GATE Ques. Quiz	2
6	160621734006	N.KAVERI	GATE Ques. Quiz	3
7	160621734007	S.CHANDANA	GATE Ques. Quiz	2
8	160621734008	U. VAISHNAVI	GATE Ques. Quiz	3
9	160621734301	J. RAJESHWARI	GATE Ques. Quiz	2
10	160621734302	KOTHA MAHESHWARI	GATE Ques. Quiz	2
11	160621734303	DONTHA TEJASWI	GATE Ques. Quiz	3
12	160621734304	THANTAM VIDYA	GATE Ques. Quiz	2
13	160621734305	RUMANA FAROOQUI	GATE Ques. Quiz	3
14	160621734306	G SUSHMITHA	GATE Ques. Quiz	3
15	160621734307	JEETHAM KEERTHI	GATE Ques. Quiz	3
16	160621734308	JAKKULA SWATHI YADAV	GATE Ques. Quiz	3
17	160621734309	GOLLA KOTI HARITHA	GATE Ques. Quiz	3
18	160621734310	ERLA SWATHI	GATE Ques. Quiz	3
19	160621734311	CHALMANI RAKSHITHA	GATE Ques. Quiz	2
20	160621734312	GODUGU GOWTHAMI	GATE Ques. Quiz	3

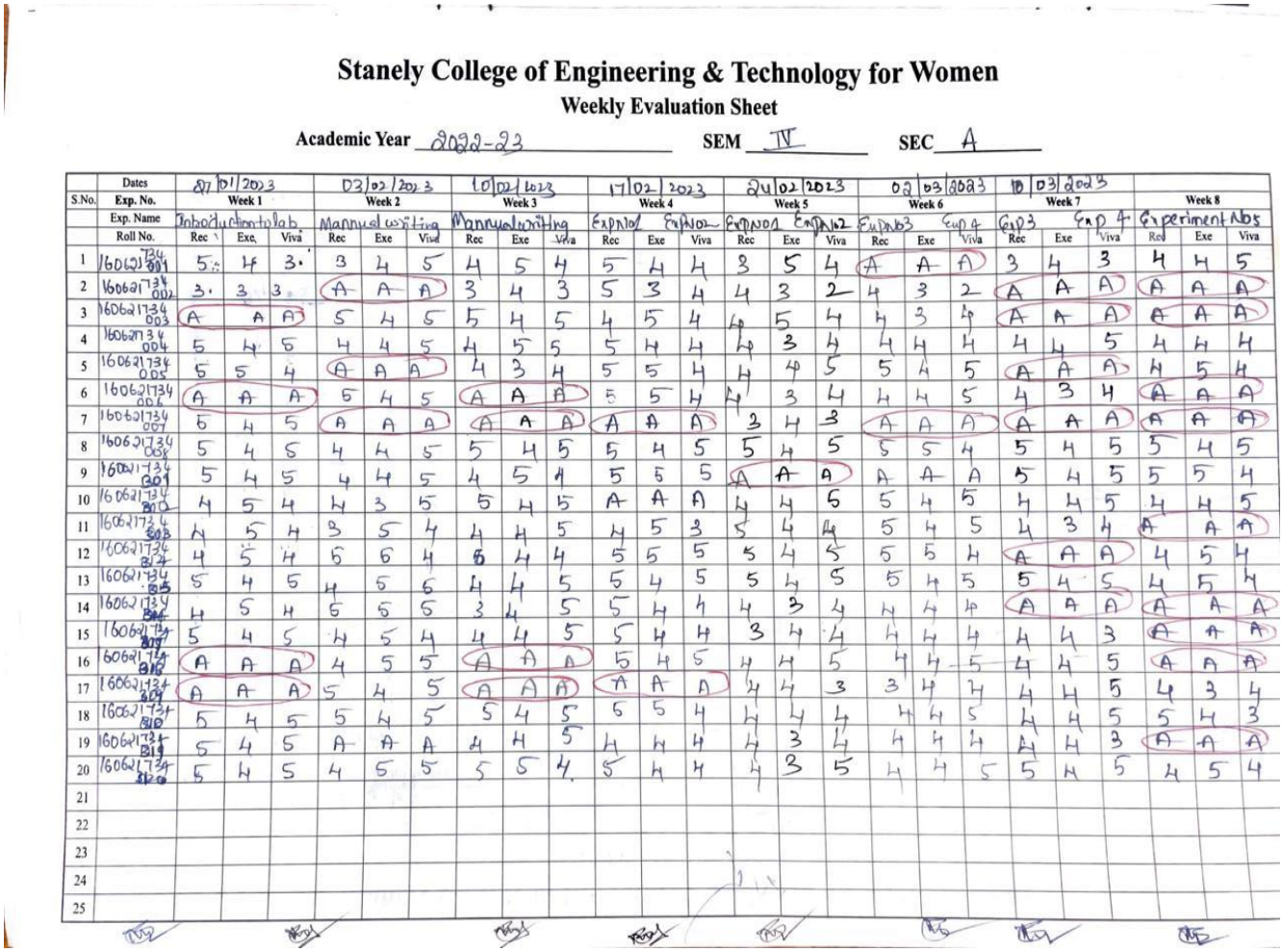
(HOD)

HEAD
Department of Electrical & Electronics Engineering
Stanley College of Engg. & Tech. for Women
Chapel Road, Abids, Hyderabad, A.P

Pallavi

Subject Faculty **HOD EEE**

- **Continuous evaluation of lab**



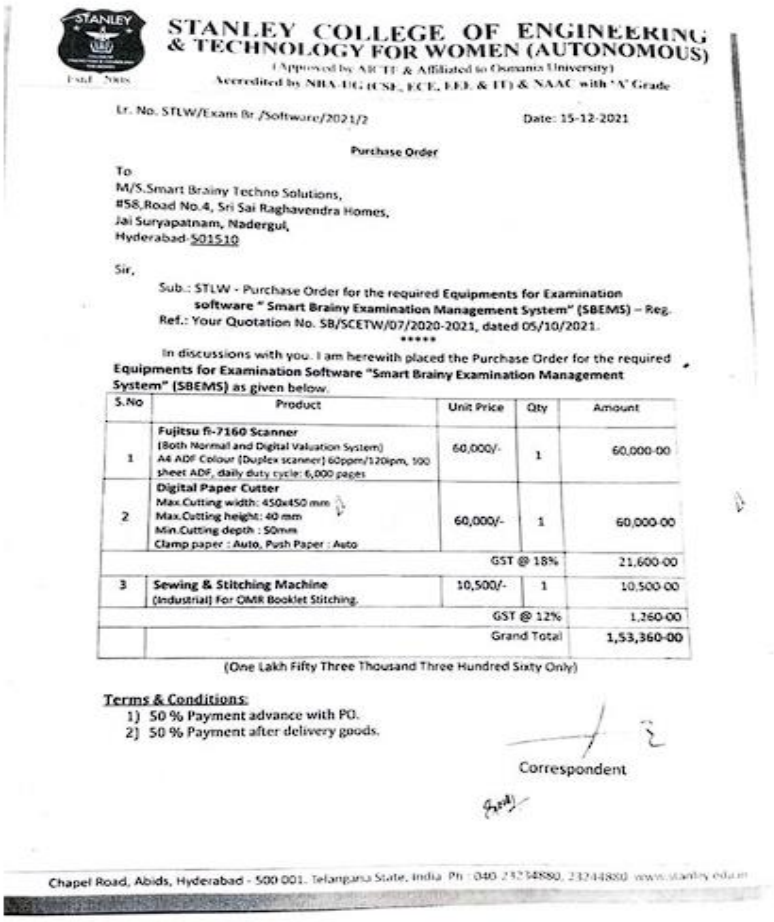
Stanely College of Engineering & Technology for Women

Weekly Evaluation Sheet

Academic Year 2022-23 SEM IV SEC A

S.No.	Dates	07/01/2023			03/02/2023			10/02/2023			17/02/2023			24/02/2023			03/03/2023			10/03/2023					
	Exp. No.	Week 1			Week 2			Week 3			Week 4			Week 5			Week 6			Week 7			Week 8		
	Exp. Name	Introduction to lab			Manual writing			Manual writing			Exp No1	Exp No2		Exp No1	Exp No2		Exp No3	Exp 4		Exp 3	Exp 4		Experiment Nos		
	Roll No.	Rec	Exe	Viva	Rec	Exe	Viva	Rec	Exe	Viva	Rec	Exe	Viva	Rec	Exe	Viva	Rec	Exe	Viva	Rec	Exe	Viva	Rec	Exe	Viva
1	160621734001	5	4	3	3	4	5	4	5	4	5	4	4	3	5	4	A	A	A	3	4	3	4	4	5
2	160621734002	3	3	3	A	A	A	3	4	3	5	3	4	4	3	2	4	3	2	A	A	A	A	A	A
3	160621734003	A	A	A	5	4	5	5	4	5	4	5	4	4	5	4	4	3	4	A	A	A	A	A	A
4	160621734004	5	4	5	4	4	5	4	5	5	5	4	4	4	3	4	4	4	4	4	4	5	4	4	4
5	160621734005	5	5	4	A	A	A	4	3	4	5	5	4	4	4	5	5	4	5	A	A	A	4	5	4
6	160621734006	A	A	A	5	4	5	A	A	A	5	5	4	4	3	4	4	4	5	4	3	4	A	A	A
7	160621734007	5	4	5	A	A	A	A	A	A	A	A	A	3	4	3	A	A	A	A	A	A	A	A	A
8	160621734008	5	4	5	4	4	5	5	4	5	5	4	5	5	4	5	5	5	4	5	4	5	5	4	5
9	160621734009	5	4	5	4	4	5	4	5	4	5	5	5	A	A	A	A	A	A	5	4	5	5	5	4
10	160621734010	4	5	4	4	3	5	5	4	5	A	A	A	4	4	5	5	4	5	4	4	5	4	4	5
11	160621734011	4	5	4	3	5	4	4	4	5	4	5	3	5	4	4	5	4	5	4	3	4	A	A	A
12	160621734012	4	5	4	5	6	4	5	4	4	5	5	5	5	4	5	5	5	4	A	A	A	4	5	4
13	160621734013	5	4	5	4	5	5	4	4	5	5	4	5	5	4	5	5	4	5	5	4	5	4	5	4
14	160621734014	4	5	4	5	5	5	3	4	5	5	4	4	4	3	4	4	4	4	A	A	A	A	A	A
15	160621734015	5	4	5	4	5	4	4	4	5	5	4	4	3	4	4	4	4	4	4	4	3	A	A	A
16	160621734016	A	A	A	4	5	5	A	A	A	5	4	5	4	4	5	4	4	5	4	4	5	A	A	A
17	160621734017	A	A	A	5	4	5	A	A	A	A	A	A	4	4	3	3	4	4	4	4	5	4	3	4
18	160621734018	5	4	5	5	4	5	5	4	5	5	5	4	4	4	4	4	4	5	4	4	5	5	4	3
19	160621734019	5	4	5	A	A	A	4	4	5	4	4	4	4	3	4	4	4	4	4	4	3	A	A	A
20	160621734020	5	4	5	4	5	5	5	5	4	5	4	4	4	3	5	4	4	5	5	4	5	4	5	4
21																									
22																									
23																									
24																									
25																									

SMART BRAINY INVOICE



STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Approved by AICTE & Affiliated to Osmania University)

Accredited by NBA-UG (CSE, ECE, EEE, & IT) & NAAC with 'A' Grade

Lr. No. STLW/Exams Br /Software/2021/2 Date: 15-12-2021

Purchase Order

To
M/S.Smart Brainy Techno Solutions,
#58,Road No.4, Sri Sai Raghavendra Homes,
Jai Suryapatnam, Nadergul,
Hyderabad-501510

Sir,

Sub.: STLW - Purchase Order for the required **Equipments for Examination software " Smart Brainy Examination Management System" (SBEMS) – Reg.**

Ref.: Your Quotation No. SB/SCETW/07/2020-2021, dated 05/10/2021.

*****

In discussions with you. I am herewith placed the Purchase Order for the required **Equipments for Examination Software "Smart Brainy Examination Management System" (SBEMS)** as given below.

S.No	Product	Unit Price	Qty	Amount
1	**Fujitsu fi-7160 Scanner** (Both Normal and Digital Valuation System) A4 ADF Colour (Duplex scanner) 60ppm/120ipm, 100 sheet ADF, daily duty cycle: 6,000 pages	60,000/-	1	60,000-00
2	**Digital Paper Cutter** Max.Cutting width: 450x450 mm Max.Cutting height: 40 mm Min.Cutting depth : 50mm Clamp paper : Auto, Push Paper : Auto	60,000/-	1	60,000-00
			GST @ 18%	21,600-00
3	**Sewing & Stitching Machine** (Industrial) For OMR Booklet Stitching.	10,500/-	1	10,500-00
			GST @ 12%	1,260-00
			Grand Total	**1,53,360-00**

(One Lakh Fifty Three Thousand Three Hundred Sixty Only)

Terms & Conditions:

1) 50 % Payment advance with PO.
2) 50 % Payment after delivery goods.

Correspondent

Chapel Road, Abids, Hyderabad - 500 001. Telangana State, India. Ph : 040 23234880, 23244880 www.stanley.edu.in

Smart Brainy Techno Solutions

Email: support@smartbrainy.in www.smartbrainy.in

INVOICE - Original

Smart Brainy Techno Solutions
#101,Sri Lakshmi Nilayam Apts.,
Near YSR Bridge, Kakinada,
East Godavari Dist. ,Andhra Pradesh - 533003
9642099919

INVOICE NO.	DATE
SB50	03-03-2022
PURCHASE ORDER NO.	PO DATE
STLW/Exam Br./Software/2022/1	28-02-2022
GSTIN	PAN
37ADIFS4086K1ZG	ADIFS4086K

BILL TO:

The Principal
Stanley College of Engg.& Technology For Women(A)
Abids,
Hyderabad.

DESCRIPTION	AMOUNT
Kyocera 2553ci Colour Laser Printer	200,000.00

Remarks / Instructions:

SUBTOTAL	200,000.00
CGST@9%	18000.00
SGST@9%	18000.00
GRAND TOTAL	**236,000.00**

Amount in words: Rupees Two Lakh Thirty Six thousand Only

FOR SMART BRAINY TECHNO SOLUTIONS

SMART BRAINY TECHNO SOLUTIONS ★ KAKINADA ★

Authorized Signatory

Smart Brainy Techno Solutions

Email: support@smartbrainy.in www.smartbrainy.in

INVOICE - Original

Smart Brainy Techno Solutions
#101,Sri Lakshmi Nilayam Apts.,
Near YSR Bridge, Kakinada,
East Godavari Dist.,Andhra Pradesh - 533003
9642099919

INVOICE NO.	DATE
SB48	11-01-2022
PURCHASE ORDER NO.	**PO DATE**
STLW/Exam Br./Software/2021/2	15-12-2021
GSTIN	**PAN**
37ADIFS4086K1ZG	ADIFS4086K

BILL TO:

The Principal
Stanley College of Engg.& Technology For Women(A)
Abids,
Hyderabad.

DESCRIPTION		AMOUNT
Fujitsu fi-7160 Scanner		60,000.00
Digital Paper Cutter		60,000.00
	GST@18%	21,600.00
Sewing & Stitching Machine		10,500.00
	GST@12%	1,260.00
	GRAND TOTAL	1,53,360.00

Remarks / Instructions:

Amount in words: Rupees One Lakh Fifty Three Thousand Three Hundred Sixty Only

For SMART BRAINY TECHNO SOLUTIONS

Authorized Signatory

Stanley College of Engineering and Technology for Women

25.04.23

B.E - VI Sem - I Internal Examinations (CIE) for the A.Y-2022-23

Date/Time	CSE - VI SEM		ECE - VI SEM		EEE - VI SEM		IT - VI SEM		CME - VI SEM		AIDS - VI SEM	
	10.00 - 11.00AM	02.00 - 03.00PM	10.00 - 11.00AM	02.00 - 03.00PM	10.00 - 11.00AM	02.00 - 03.00PM	10.00 - 11.00AM	02.00 - 03.00PM	10.00 - 11.00AM	02.00 - 03.00PM	10.00 - 11.00AM	02.00 - 03.00PM
03.05.23	ML	DM	DC	VLSID	F&A	MPMC	ML	Dis. Mitigation	CN	IOT	ML	WS (PE-III)
04.05.23	C&NS	DAA	DCCN	DI&VP (PE-I)	DSP&A	SGP	NS&C	DAA	Data Science	DW&DM (PE-II)	CC	DV (PE-II)
05.05.23	CD	SS&IS	IOTSD (PE-II)	DBS (OE-I)	HVE	OOP using Java	SQAT	ES	HCI (PE-III)	SS&IS (OE-I)	BDA	SS&IS

ACOE

Principal

STANLEY

COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN

(Private Un-aided Non-minority Autonomous Institution)
(All eligible UG courses are accredited by NBA & NAAC with 'A' grade)
Affiliated to Osmania University and Approved by AICTE

Estd.2008

Date:13.10.2022

B.E - III Sem - I Internal Examinations for the A.Y-2022-2023

Date/ Time	CSE - III SEM		ECE - III SEM		EEE - III SEM		IT - III SEM		CME - III SEM		AIDS - III SEM	
	09.30 - 11.00AM	02.00 - 03.30PM	09.30 - 11.00AM	02.00 - 03.30PM	09.30 - 11.00AM	02.00 - 03.30PM	09.30 - 11.00AM	02.00 - 03.30PM	09.30 - 11.00AM	02.00 - 03.30PM	09.30 - 11.00AM	02.00 - 03.30PM
27.10.22	M-III (P&S)	Dis.Maths	ME&A	PTSP	ECA	PTSP	P&S	Dis.Maths	M-III (P&S)	Dis.Maths	M-III (P&S)	Dis.Maths
28.10.22	DE	OOPs using Java	EDC	EMTL	EMF	SSA	DBMS	OOPs using	DE	OOPs using Java	DBMS	OOPs using Java
29.10.22	CO		DSD		AE	FCS	DELD	ET	Concepts in COMP	ET	Concepts in COMP	ET

Internal Examination (IE) - FN -09.30-10.45AM / AN-01.30 - 02.45PM
Quiz(Q) - FN-10.50-11.00AM -/ AN-02.50-3.00PM

ACOE

Principal/COE

STANLEY

COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN

(Private Un-aided Non-minority Autonomous Institution)
(All eligible UG courses are accredited by NBA & NAAC with 'A' grade)
Affiliated to Osmania University and Approved by AICTE

Estd.2008

Date:23.03.23

B.E - IV Sem - I Internal Examinations for the A.Y-2022-2023

Date/ Time	CSE - IV SEM		ECE - IV SEM		EEE - IV SEM		IT - IV SEM		CME - IV SEM		AIDS - IV SEM	
	09.30 - 11.00AM	02.00 - 03.30PM	09.30 - 11.00AM	02.00 - 03.30PM	09.30 - 11.00AM	02.00 - 03.30PM	09.30 - 11.00AM	02.00 - 03.30PM	09.30 - 11.00AM	02.00 - 03.30PM	09.30 - 11.00AM	02.00 - 03.30PM
01.04.23	AI	ALC	AEC	S&S	OOP USING JAVA	EM-I	TA	FDIP	DAA	ALC	AI & R	DE
03.04.23	ETCS	ET	AWP	_	ETC	_	_	TS&S	_	ETC	_	DS
04.04.23	OS	DBMS	ICA	COA	CS	STLD	OS	COMP	OS	DBMS	OS	CN

Internal Examination (IE) - FN -09.30-10.45AM / AN-02.00 - 03.15PM
Quiz(Q) - FN-10.50-11.00AM -/ AN-03.20-3.30PM

ACOE

Principal/COE

B.V.Raju 23/3/2023

Stanley College of Engineering and Technology for Women

18.01.23

B.E - V & VII Sem - II Internal Examinations (CIE) for the A.Y-2022-23

Date/Time	CSE - V SEM		ECE - V SEM		EEE - V SEM		IT - V SEM		CME - V SEM		AIDS - V SEM	
	10.00 - 11.00AM	03.00 - 04.00PM	10.00 - 11.00AM	03.00 - 04.00PM	10.00 - 11.00AM	03.00 - 04.00PM	10.00 - 11.00AM	03.00 - 04.00PM	10.00 - 11.00AM	03.00 - 04.00PM	10.00 - 11.00AM	03.00 - 04.00PM
23.01.23	ALC	PPL	MPMC	DSP	LCS	EMI	AT	OS	AT&CD	OS	ALC	FCT
25.01.23	AI	SE	AC	ACS	S&S	PS-II	AI	SE	AI	SE	AI	SE
27.01.23	CN	DS	AWP	IAFM	LIC	RES	CN	OOAD	DAA	W&IT (PE-I)	DBMS	IOT (PE-I)

Date/Time	CSE - VII SEM		ECE - VII SEM		EEE - VII SEM		IT - VII SEM		CME - VII SEM	
	10.00 - 11.00AM	03.00 - 04.00PM	10.00 - 11.00AM	03.00 - 04.00PM	10.00 - 11.00AM	03.00 - 04.00PM	10.00 - 11.00AM	03.00 - 04.00PM	10.00 - 11.00AM	03.00 - 04.00PM
23.01.23	FIOT	DATA SCI.	ES	VLSID	CED	SGP	FIOT	VLSI	ML	NLP
24.01.23			MWT							
25.01.23	DIS. SYS.	IS	SE(OE-III)	IAFM	PEAPS	SEM	CC	BDA	DIS. SYS. (PE-V)	BDA (PE-IV)
27.01.23			DS USING R (OE-II)	MCC (PE-II)	HVE	PQE			NCES (OE-II)	

ACOE

Principal/CoE

Print

OSMANIA UNIVERSITY
HYDERABAD,(TS)

16-02-2023 17:11:54

B.E. - AICTE V Sem - 737 - I.T - 1606 - Stanley College of Engineering & Technology for Women ,Chapel Road, Abids , Hyderabad

501S - WEB APPLICATION DEVELOP.LAB	502O - ARTIFICIAL INTELLIGENCE LAB	503I - OBJECT ORI.ANA.AND DESIGN	519 - OPERATING SYSTEMS
535 - SOFTWARE ENGINEERING	537 - AUTOMATA THEORY	538 - COMPUTER NETWORKS	573 - COM.NETWORKS&OS LAB
585 - ARTIFICIAL INTELLIGENCE			

SNO	HTNO	Name	501S	502O	503I	519	535	537	538	573	585
1	160620737001	ADDANKI LAKSHMI PRAVALLIKA	25	23	24	27	18	21	27	23	18
2	160620737002	AEDLA AMULYA	25	24	26	29	20	14	27	24	15
3	160620737003	AVULA SHRAVANI	20	20	22	14	13	12	12	20	16
4	160620737004	BORRA THIRUMALA	25	24	28	27	27	27	29	24	26
5	160620737005	BUSA NIKHITHA	22	24	28	27	22	17	29	24	27
6	160620737006	CHITYALA DEEPIKA	25	24	28	27	27	26	30	24	27
7	160620737007	DODDA SRILEKHA	22	25	27	24	20	17	23	25	23
8	160620737008	GIDDI SIRISHA	18	21	21	24	16	13	17	21	16
9	160620737009	HABEEBA RUHI	25	24	23	24	19	19	27	24	19
10	160620737010	VISHALA JAGITHOLLA	25	25	30	29	28	28	30	25	30
11	160620737011	JANAGANI ABHIGNA	23	24	26	27	18	19	28	24	20
12	160620737012	JYOTHIKA KAVYA TIRUPATHI	25	24	28	30	21	23	30	24	25
13	160620737013	KALLA SUSHMA	23	23	26	26	20	22	29	23	17
14	160620737014	KATA SRIJA RANI	25	25	30	30	30	30	30	25	30
15	160620737015	KATARI SREEDEEPTHI	25	24	27	29	29	29	29	24	28
16	160620737016	KEELUKATHI GEETHA MADHURI	25	22	24	24	16	16	26	22	20
17	160620737017	KONA JONETHA MARGHARTT	24	22	24	26	14	13	25	22	20
18	160620737019	MEHNOOR BEGUM	25	24	27	28	27	27	29	24	28

...737020	METHUKU SRAVANI	18	20	24	19	14	13	15	20	23
160620737021	MOHAMMED SADHAFREEN	18	20	26	23	18	16	25	20	20

B.E. - AICTE V Sem - 737 - I.T - 1606 - Stanley College of Engineering & Technology for Women ,Chapel Road, Abids , Hyderabad

SNO	HTNO	Name	501S	502O	503I	519	535	537	538	573	585
21	160620737022	MOTHAGARI SRINIDHI	25	24	27	26	16	19	27	24	26
22	160620737023	MUMMAI GREESHMA	25	25	28	30	29	29	30	25	29
23	160620737024	MUNIGALA VAISHNAVI	25	25	30	29	29	29	29	25	28
24	160620737025	MYAKALA SHREYA	25	23	27	27	28	27	28	25	23
25	160620737026	NAGULAPALLY NIKILA	25	24	25	25	24	13	27	24	21
26	160620737027	NALLA KAVYA	25	25	29	28	28	28	30	25	29
27	160620737028	NALLULA SHRUTHI GOUD	25	24	29	28	24	24	29	25	27
28	160620737029	NIRADI PREETHI	22	24	27	27	21	20	27	23	22
29	160620737030	NOONAVATH PRAVEENA	22	21	22	25	22	23	21	22	17
30	160620737031	NUTHULA ANITHA	25	25	30	30	29	29	29	25	29
31	160620737032	PADURI NEHA	25	25	30	30	27	22	29	25	27
32	160620737033	PENNADA VARSHINI	18	20	21	28	12	15	22	21	21
33	160620737034	POGULA VAISHNAVI	22	24	25	27	17	14	27	23	16
34	160620737035	RABIA FATIMA	19	23	30	27	22	19	29	23	20
35	160620737036	RUBEENA FIRDOSE	22	21	19	27	12	15	22	22	14
36	160620737037	ZUBIA MUQTADIR	22	22	22	27	18	22	29	23	22
37	160620737038	SOMA ANISHA	22	24	27	27	22	22	26	25	22
38	160620737039	SUCHITHA KAMARAPU	24	24	29	29	26	27	29	25	23
39	160620737040	SUTHARI SAI SUDHA	20	21	24	21	13	12	21	20	12
40	160620737041	SYEDA LUBNA	25	25	25	26	21	22	28	25	19
41	160620737042	SYEDA SIDRA FATIMA	25	25	28	29	28	28	30	25	27
42	160620737043	THANUKU AKSHAYA	24	24	27	29	20	20	28	25	22
43	160620737044	VIMUDHA MAHESEKAR	25	25	27	26	23	25	29	23	24

[illegible]737045	YELTI RICHA REDDY	25	25	30	30	30	30	30	25	30
160620737046	AKULA AKANKSHA	23	23	29	25	14	23	26	25	16

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B.E. - AICTE V Sem - 737 - I.T - 1606 - Stanley College of Engineering & Technology for Women ,Chapel Road, Abids , Hyderabad

SNO	HTNO	Name	501S	502O	503I	519	535	537	538	573	585
46	160620737047	AKULA SRIJA	21	24	26	27	16	16	22	24	15
47	160620737048	ARUTLA SAI SNEHA	23	21	26	29	20	24	28	21	21
48	160620737049	BANALA GREESHMA	20	18	24	23	17	20	24	18	12
49	160620737050	BATOOL SADIA	15	15	17	20	12	12	18	12	12
50	160620737051	BOJJA MANVITHA SEN	23	18	23	27	16	20	21	18	13
51	160620737052	CHINTHALA AKSHITHA	20	25	29	29	24	27	28	24	24
52	160620737053	CHOUGANI THRISHA	24	23	29	29	27	27	30	23	28
53	160620737054	EGAM NISHNA	24	23	28	30	28	25	29	24	26
54	160620737055	FOUZIA MUJEEBUDDIN	20	19	25	27	19	20	24	15	15
55	160620737056	GINAKALA KUSUMA	20	18	20	25	18	22	26	19	14
56	160620737057	GUDUR SAHITI	24	25	27	28	28	28	27	22	24
57	160620737058	JANGINTI RISHITHA	23	25	29	30	28	28	29	25	28
58	160620737059	JONNAPALLY SUDHAKAR SHANTHI KIRAN	24	21	26	26	26	26	26	22	26
59	160620737060	KANTAYAPALEM SMRITI	15	15	17	18	12	12	14	12	12
60	160620737061	KONDAGONI NAMITHASRI	24	24	28	29	28	28	30	21	28
61	160620737062	KONDURU TEJASWI	24	25	29	28	27	28	30	25	30
62	160620737063	KUNCHA DEEKSHITHA	23	20	22	22	15	12	19	17	12
63	160620737064	KUNTALA KAVYA	20	20	23	25	15	15	18	16	12
64	160620737065	LAXMIGARI DISHA RECHAL	20	20	26	21	16	13	24	16	17
65	160620737066	M VAISHNAVI	25	25	30	27	29	29	30	25	29
66	160620737067	M VANSHITA SINGH	24	25	25	24	24	24	24	25	24
67	160620737068	NANDGOWDI SAAKSHI	23	25	25	28	19	25	27	22	14

16-Feb-23, 4:57 PM

	160620737069	NEHA SIDDIQUI	23	20	24	28	20	20	27	21	20
	160620737070	PASNURI ANUSHA	22	20	27	25	17	13	23	17	19
70	160620737071	PETTAM KEERTHANA SREE	20	20	22	25	18	16	25	18	18

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16-02-2023 17:11:54

B.E. - AICTE V Sem - 737 - I.T - 1606 - Stanley College of Engineering & Technology for Women ,Chapel Road, Abids , Hyderabad

SNO	HTNO	Name	501S	502O	503I	519	535	537	538	573	585
71	160620737072	POLAPALLY ANSHU	20	18	23	26	12	15	22	18	15
72	160620737073	POSANI HARSHITHA	23	24	17	23	12	12	16	23	12
73	160620737074	SABBANI ARCHANA	22	20	25	25	16	16	27	19	12
74	160620737075	SAMIYA NAAZ	20	17	19	23	18	16	23	17	18
75	160620737076	SANA BEGUM	19	18	23	22	12	12	25	16	23
76	160620737077	SURU CHANDANA	24	24	24	27	28	28	25	21	27
77	160620737078	TOONDLA VAISHNAVI	25	25	30	29	29	28	30	25	29
78	160620737079	NANDINI V	22	24	21	19	16	17	26	20	15
79	160620737301	CHEERATH KEERTHI	25	25	28	30	27	28	28	25	28
80	160620737302	GOLLIPELLI POOJA	15	15	12	12	12	12	12	18	12
81	160620737303	SANA ALI	15	18	22	24	17	12	20	16	17
82	160620737304	ARJUMAND AFROZE	24	21	28	27	27	28	27	22	27
83	160620737305	GORIGA SHILPA	25	24	29	30	28	28	29	25	28
84	160620737306	ANDEKAR RUCHITHA	22	19	21	20	15	12	19	17	15
85	160620737307	GUMMADI SAI SOWMYA	23	25	24	25	18	19	25	23	19
86	160620737308	DEEVELA NISHITHA	23	20	16	25	17	15	14	14	12
87	160620737310	MERUGU SHIVANI	24	25	27	27	12	12	21	20	20
88	160620737311	B KEERTHANA	22	23	23	27	20	15	24	23	14
89	160620737312	BISHKUNDA JOSHNA	24	25	28	26	27	27	27	23	27

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STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN

B.E IT III SEMESTER SECTION A

DEPARTMENT OF INFORMATION TECHNOLOGY

S No.	Roll No.	P&S (SBS301MT)	OOPS Using Java (SPC301IT)	Digital Electronics & Logic Design (SES302EC)	Database Management Systems (SPC302IT)	Discrete Mathematics (SPC303IT)	Electrical Technology (SAC903EE)	OOPS Using Java LAB (SPC311IT)	Database Management Systems LAB (SPC312IT)
1	160621737001	21	25	23	22	24	28	25	22
2	160621737002	38	38	38	34	39	36	39	39
3	160621737003	35	32	36	32	33	41	38	38
4	160621737004	38	32	39	33	39	39	35	40
5	160621737005	39	39	39	39	40	49	39	40
6	160621737007	29	27	38	28	35	35	30	34
7	160621737008	31	28	35	30	36	35	37	40
8	160621737009	38	36	40	36	39	44	38	40
9	160621737010	30	31	36	31	33	43	38	35
10	160621737011	31	31	31	30	36	43	34	37
11	160621737012	39	40	40	38	39	47	39	40
12	160621737013	37	30	38	31	38	42	36	35
13	160621737014	36	34	35	30	34	37	38	37
14	160621737015	36	35	35	30	38	46	36	39
15	160621737016	37	32	34	32	36	39	38	38
16	160621737017	34	36	35	33	34	43	39	40
17	160621737018	21	23	21	26	34	26	32	33
18	160621737019	35	35	31	34	35	28	39	40
19	160621737020	37	32	37	26	34	41	35	29
20	160621737021	23	28	25	28	35	34	30	27
21	160621737022	39	37	39	35	40	48	39	40
22	160621737023	34	30	35	31	35	33	39	39
23	160621737024	39	34	38	34	36	42	36	38
24	160621737025	26	31	25	29	34	43	36	33

		FYS	Java	DELD	DBMS	D... ET		JAVA LAB	DBMS LAB
25	160621737...	34	32	36	31	38	33	38	34
26	160621737...	34	32	35	31	37	41	37	37
27	160621737028	40	36	37	31	39	39	38	38
28	160621737029	33	33	36	32	34	41	36	36
29	160621737030	22	27	33	28	31	36	28	28
30	160621737031	27	31	37	30	33	39	35	33
31	160621737032	29	24	26	25	34	31	35	33
32	160621737033	33	36	37	32	40	37	39	40
33	160621737034	29	34	36	34	38	34	38	37
34	160621737035	29	26	31	34	31	39	34	35
35	160621737036	21	26	23	21	33	27	28	27
36	160621737037	40	34	38	35	38	43	38	40
37	160621737038	39	38	39	34	40	47	39	39
38	160621737039	38	33	37	32	36	45	38	37
39	160621737040	21	22	20	21	28	26	28	27
40	160621737041	35	33	30	31	34	44	38	40
41	160621737042	32	30	23	27	28	33	30	32
42	160621737043	37	38	39	35	39	46	36	40
43	160621737044	37	37	38	33	40	45	37	40
44	160621737045	21	30	26	29	31	28	26	30
45	160621737046	33	32	36	29	36	35	34	30
46	160621737047	33	27	33	27	35	32	31	29
47	160621737048	38	32	30	31	35	42	38	39
48	160621737049	30	31	25	30	32	27	34	31
49	160621737050	34	31	31	32	36	42	35	33
50	160621737051	36	30	34	31	37	38	35	32
51	160621737052	33	34	36	32	38	43	36	38
52	160621737053	27	27	29	30	34	31	33	31
53	160621737054	35	31	34	30	36	43	37	39
54	160621737055	33	29	30	29	35	38	35	36

		PHS	JAVA	DELD	DBMS	DM	ET	JAVA LAB	DBMS LAB
55	160621737056	30	33	30	31	36	34	35	36
56	160621737057	40	38	39	33	40	46	39	39
57	160621737058	37	33	35	31	35	41	38	35
58	160621737059	24	28	30	25	36	39	35	33
59	160621737060	30	25	27	29	35	35	32	32
60	160621737061	31	28	30	29	33	41	32	32
61	160621737062	35	33	30	30	38	42	33	36
62	160621737063	22	25	27	28	35	38	30	29
63	160621737064	33	25	29	25	36	33	34	33
64	160621737065	20	28	20	24	29	29	30	29
65	160621737301	33	37	39	31	37	45	39	36
66	160621737302	26	27	29	23	29	39	35	30
67	160621737303	30	31	27	26	33	44	35	28
68	160621737304	26	31	27	28	34	41	35	27
69	160621737305	21	23	26	25	29	38	32	31

CLASS INCHARGE

HOD

PRINCIPAL

STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Affiliated to Osmania University & Approved by AICTE)
(All eligible UG Courses are accredited by NBA & Accredited by NAAC with 'A' Grade)

DEPARTMENT OF INFORMATION TECHNOLOGY

B.E. VIII Semester, 2022-2023

PROJECT EVALUATION SHEET

Name of the Project Guide: Ms. NAHEED SULTANA

Project Title: EFFICIENT MANAGEMENT SYSTEM

BATCH.NO	ROLL NO.	NAME
18	160619737080	NANDANAM VAISHNAVI
	160619737082	PALDI SAI SRI
	160619737056	AENDRA VARSHITA

S. No		7080	7082	7056
1.	Regularity (5)	05	05	05
2.	Contribution of each team member (5)	05	03	03
3.	Report (7)	05	05	05
4.	Project Demonstration (3)	03	03	03
5.	Technical Knowledge and Awareness related to the Project (3)	02	02	02
6.	Outcome (Publication/ Product) (2)	01	01	01
7.	Total	21	19	19

Project Guide

HOD -IT

STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Affiliated to Osmania University & Approved by AICTE)
(All eligible UG Courses are accredited by NBA & Accredited by NAAC with 'A' Grade)

DEPARTMENT OF INFORMATION TECHNOLOGY

B.E. VIII Semester, 2022-2023

PROJECT EVALUATION SHEET

Name of the Project Guide: Dr Badugu Srinivasu

Project Title: Design & Development of Emotion Recognition for speech data

BATCH.NO	ROLL NO.	NAME
11	160619737058	Bellamkonda Meghana

S. No		7058		
1.	Regularity (5)	5		
2.	Contribution of each team member (5)	5		
3.	Report (7)	7		
4.	Project Demonstration (3)	3		
5.	Technical Knowledge and Awareness related to the Project (3)	3		
6.	Outcome (Publication/ Product) (2)	2		
7.	Total	25		

Srinivasu

Project Guide

Srinivasu

HOD -IT

STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
DEPARTMENT OF INFORMATION TECHNOLOGY
MINI PROJECT BATCH 1 LIST

7/6/22.

Team No	Sno	Roll.no.	Name	Tentative Title	Guide Name	Student Signature	Remarks
1	1	160619737070	Gorityala Nandini	App for online OPD appointment & hospital information system.	Dr. K.Rama Krishna	A	No Proper presentation Dint Complete
	2	160619737051	Yenumula.Nikitha	~~Facial Recognition based~~		Nikitha	
	3	160619737080	Nandanam Vaishnav	~~Attendance system~~		Vaishnavi	
2	4	160619737071	G.Sai Meghana	Text-Speech Recognition	Ms Hajera Subani	Sai	Implementation should be explained.
	5	160619737057	Alekhya Kulkarni			K. Alekhya	
	6	160619737052	Amaraboina.Rajeshv	~~Weather Forecast using Python~~		A. Rajeshwari	
3	7	160619737062	B.Aishwarya	Hand-written digit Recognition System	Mrs G.Sreelatha	Aishwarya	Dint Complete
	8	160619737054	Alli Sahithi			A	
	9	160619737053	Ananthoju Sai Sreey	~~Object Detection and Classification~~		Sreeja	
4	10	160619737055	Ayesha Jahan	Plagarism Detection Tool.	Mr T.Sandeep	Ayesha	Not clear with project PPT is not proper
	11	160619737074	K.Sangeetha			K. Sangeetha	
	12	160619737075	K.Sathvika	Chatbot using Artifical Intelligence		K. Sathvika	
5	13	160619737079	Mirupati Sneha Redd	Employee financial Analysis.	Mrs Nagamani	M Sneha Reddy	Slight process on ppt
	14	160619737069	G Chetna	~~Career Guidance on Engineering~~		G. Chetna	
	15	160619737063	Cheera Sharanya	~~Streams~~		Sharanya	
6	16	160619737078	M Brinda Iyengar	Student Result Management System	Mrs Ruqia Alam	Brinda	Modify Design
	17	160619737077	K.Praharsha			Praharsha	
	18	160619737067	D. Sindhu			A	
7	19	160619737073	K.Harshitha	carrer guidance system using ml	Mrs Niharika	Harshitha	completed ppt Told changes Good
	20	160619737058	Bellamkonda Megha			Meghana	
	21	160619737056	A.Varshita Reddy	~~IPL Score Prediction~~		Varshita	
8	22	160619737076	K.Harika	~~Sign Language Prediction based on Hand Gestures Using Machine~~	Dr B Srinivasu	Harika	Code Execution Pending.
	23	160619737068	G Vanaja	~~Learning.~~		G. Vaneela	
9	24	160619737060	B.Mahalaxmi Rao	Automatic text summarizer	Ms Vishalini	Mahalaxmi	Improve Design
	25	160619737061	Bandi.Charishma Ch			Nihanika	
	26	160619737066	D. Niharika	~~Color Detecton System in Python~~		Charisha	
10	27	160619737065	D. Akshitha	Jailor Mgt Sys.	Ms J Sumedha	D. Akshitha	Didnt present
	28	160619737059	Bollam Preethi	Food Filters using Javascript in Snapchat/Instagram		A	
	29	160619737064	Chowhan Ananya Sir			A	

Sentiment Analysis of news articles using web scraping and NLP.

STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN

DEPARTMENT OF INFORMATION TECHNOLOGY

MINI PROJECT BATCH 1 LIST VI Sem ACY 2021-22

Team No	Sno	Roll.no.	Name	Tentative Title	Guide Name	Guide Signature	Remarks
1	1	160619737070	Gorityala Nandini	App for Online appointment and hospital information system	Dr. K.Rama Krishna		
	2	160619737051	Yenumula.Nikitha				
	3	160619737080	Nandanam Vaishnavi				
2	4	160619737071	G.Sai Meghana	Text to speech recognition	Ms Hajera Subani	Hajera	
	5	160619737057	Alekhya Kulkarni				
	6	160619737052	Amaraboina.Rajeshwari				
3	7	160619737062	B.Aishwarya	Object Detection and Classification	Mrs G.Sreelatha		
	8	160619737054	Alli Sahithi				
	9	160619737053	Ananthoju Sai Sreeya				
4	10	160619737055	Ayesha Jahan	Plagiarism Detection Tool	Mr T.Sandeep		
	11	160619737074	K.Sangeetha				
	12	160619737075	K.Sathvika				
5	13	160619737079	Mirupati Sneha Reddy	Employee Financial Analysis Using Hierarchical Clustering	Mrs Nagamani		
	14	160619737069	G Chetna				
	15	160619737063	Cheera Sharanya				
6	16	160619737078	M Brinda Iyengar	Student Result Management System	Mrs Ruqia Alam		
	17	160619737077	K.Praharsha				
	18	160619737067	D. Sindhu				
7	19	160619737073	K.Harshitha	Web crawler using python	Mrs Niharika		
	20	160619737058	Bellamkonda Meghana				
	21	160619737056	A.Varshita Reddy				
8	22	160619737076	K.Hanika	Sign Language Prediction Based on Hand Gestures Using Machine Learning.	Dr B Srinivasu		
	23	160619737068	G Vanaja				
9	24	160619737060	B.Mahalaxmi Rao	Automatic text summarizer	Ms Vishalini		
	25	160619737061	Bandi.Charishma Chowda				
	26	160619737066	D. Niharika				
10	27	160619737065	D. Akshitha	Tailor Management System	Ms J Sumedha		
	28	160619737059	Bollam Preethi				
	29	160619737064	Chowhan Ananya Singh				

Stanley College Of Engineering And Technology For Women

Department of Information Technology

BE VI SEM- B SEC-MiniProject2021-22

Internal Guide Review Sheet

Project Title: APPLICATION FOR ONLINE OPD APPOINTMENTS & HOSPITAL INFORMATION SYSTEM.

Internal Guide: Dr. K. RAMAKRISHNA Batch No: 1

Student – 1: Name: N. VAISHNAVI. R. No: 160619733080

Student – 2: Name: Y. NIKITHA R. No: 160619733051

Student – 3: Name: G. NANDINI R. No: 160619733070

SNo.	Date	Purpose of Meet	Signature	Remarks
1.	18/4/22	Idea Presentation		Come with two ideas & finalized one idea.
2	25/4/22	Introduction, Existing & Proposed system		Suggested to change the way we develop project after discussion
3	25/4/22	System Requirements, modules presentation		
4	14/6/22	Design Presentation		Done Reviewed
5	21/6/22	Coding - (partial)		partial code is shown & verified.
6	28/6/22	Coding Implementation changes		Majority code for patient & Admin modules is done

Internal Guide Project Coordinator HOD

STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Affiliated to Osmania University & Approved by AICTE)

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DEPARTMENT OF INFORMATION TECHNOLOGY

B.E. VI Semester B Sec, 2021-2022

Internal Project Evaluation

Project Title: Application for Online OPD appointment and Hospital Info systems.

Name of the Project Guide: Dr. K. Ramakrishna.

BATCH.NO	ROLL NO.	NAME
1	160619737080	N. Vaishnavi
	160619737051	Y. Nikitha
	160619737070	G. Nandini

S. No		80	51	70
1.	Problem Selection(2)	2	2	2
2.	Domain knowledge and technical knowledge (3)	2	2	2
3.	Design Methodology(4)	3	3	3
4.	Presentation (3)	2	3	2
5.	Q & A (3)	3	3	3
		12	13	12

Project Guide Project Coordinator HOD -IT

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**rsupriya2903@gmail.com**) was recorded on submission of this form.

Name *

R Supriya

Roll No *

160621737116

1. The time complexity of merge sort is * 1 point

- O(nlogn)
- O(n)
- O(n2)
- None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- ( ) Bellman Ford Algorithm
- (•) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- (●) Implicit constraints
- ( ) Explicit Constraints
- ( ) None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- (●) True
- ( ) False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- (●) d1 only
- ( ) d2 only
- ( ) d1 and d2
- ( ) None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**harshithacheriyal@gmail.com**) was recorded on submission of this form.

Name *

CH HARSHITHA

Roll No *

160621737073

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- (•) Bellman Ford Algorithm
- ( ) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- (selected) O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- (selected) Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- (selected) Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ○ True
- ◉ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ◉ d1 only
- ○ d2 only
- ○ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**archanaarchu61507@gmail.com**) was recorded on submission of this form.

Name *

Smriti Sambrani

Roll No *

160621737120

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ○ Ford Fulkersons Algorithm
- ◉ Bellman Ford Algorithm
- ○ Djikstra's Algorithm
- ○ Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ○ Greedy
- ○ Dynamic Programming
- ◉ Backtracking
- ○ Branch and Bound

4. O(n) means computing time is * 1 point

- ○ Quadratic
- ○ Logarithmic
- ◉ Linear
- ○ Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- (selected) O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- (selected) Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- (selected) Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ○ True
- ◉ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ○ d1 only
- ◉ d2 only
- ○ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**netrakatre1@gmail.com**) was recorded on submission of this form.

Name *

Netra katre

Roll No *

160621737107

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- (•) Bellman Ford Algorithm
- ( ) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ○ True
- ◉ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ○ d1 only
- ○ d2 only
- ◉ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**deepthikonda694@gmail.com**) was recorded on submission of this form.

Name *

Konda Deepthi

Roll No *

160621737091

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- (•) Bellman Ford Algorithm
- ( ) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ○ True
- ◉ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ◉ d1 only
- ○ d2 only
- ○ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**harinieslavath@gmail.com**) was recorded on submission of this form.

Name *

E.Harini

Roll No *

160621737079

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- (•) Bellman Ford Algorithm
- ( ) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- (selected) O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- (selected) Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- (selected) Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ○ True
- ◉ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ◉ d1 only
- ○ d2 only
- ○ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**meharjowhari@gmail.com**) was recorded on submission of this form.

Name *

Mehar Lakshmi Jowhari Bai

Roll No *

160621737099

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- (•) Bellman Ford Algorithm
- ( ) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- (selected) O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- (selected) Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- (selected) Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ○ True
- ◉ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ◉ d1 only
- ○ d2 only
- ○ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**sowmyathokati@gmail.com**) was recorded on submission of this form.

Name *

THOKATI SOWMYA

Roll No *

160621737126

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- (●) Ford Fulkersons Algorithm
- ( ) Bellman Ford Algorithm
- ( ) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (●) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- (●) Quadratic
- ( ) Logarithmic
- ( ) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ○ True
- ◉ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ○ d1 only
- ○ d2 only
- ○ d1 and d2
- ◉ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**nikhitakarna@gmail.com**) was recorded on submission of this form.

Name *

Karna .Nikhita

Roll No *

160621737088

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- (•) Bellman Ford Algorithm
- ( ) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- (selected) O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- (selected) Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- (selected) Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ○ True
- ◉ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ◉ d1 only
- ○ d2 only
- ○ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**saralabai.j23@gmail.com**) was recorded on submission of this form.

Name *

Sarala bai

Roll No *

160621737085

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- ( ) Bellman Ford Algorithm
- (•) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ○ True
- ◉ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ○ d1 only
- ○ d2 only
- ◉ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**mahekbagga56@gmail.com**) was recorded on submission of this form.

Name *

Mahek Deep Kaur Bagga

Roll No *

160621737095

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- (•) Bellman Ford Algorithm
- ( ) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- (selected) O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- (selected) Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- (selected) Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- (●) Implicit constraints
- ( ) Explicit Constraints
- ( ) None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ( ) True
- (●) False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- (●) d1 only
- ( ) d2 only
- ( ) d1 and d2
- ( ) None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**navithaamudala16@gmail.com**) was recorded on submission of this form.

Name *

A Navitha

Roll No *

160621737066

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- (•) Bellman Ford Algorithm
- ( ) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- (selected) O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- (selected) Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- (selected) Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ○ True
- ◉ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ○ d1 only
- ◉ d2 only
- ○ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**sheza.askander@gmail.com**) was recorded on submission of this form.

Name *

Sheza Khader Askander

Roll No *

160621737122

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- ( ) Bellman Ford Algorithm
- (•) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- (selected) O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- Dynamic Programming 0/1
- (selected) Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- (selected) Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ◉ True
- ○ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ◉ d1 only
- ○ d2 only
- ○ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**musharani2902@gmail.com**) was recorded on submission of this form.

Name *

M Usharani

Roll No *

160621737103

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- (•) Bellman Ford Algorithm
- ( ) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- (selected) O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- (selected) Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- (selected) Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ○ True
- ◉ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ◉ d1 only
- ○ d2 only
- ○ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**mirdoddiroshini4@gmail.com**) was recorded on submission of this form.

Name *

Mirdoddi roshini

Roll No *

160621737101

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- ( ) Bellman Ford Algorithm
- (•) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- (selected) O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- (selected) Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- (selected) Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ○ True
- ◉ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ◉ d1 only
- ○ d2 only
- ○ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**sruthiundamatla2201@gmail.com**) was recorded on submission of this form.

Name *

Sruthi

Roll No *

160621737127

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- (•) Bellman Ford Algorithm
- ( ) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ○ True
- ◉ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ◉ d1 only
- ○ d2 only
- ○ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**ridafatima2573@gmail.com**) was recorded on submission of this form.

Name *

Rida Maryam Fatima

Roll No *

160621737119

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- (•) Bellman Ford Algorithm
- ( ) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ◉ True
- ○ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ◉ d1 only
- ○ d2 only
- ○ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**geethanjalipatel6@gmail.com**) was recorded on submission of this form.

Name *

M.Geethanjali

Roll No *

160621737310

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- ( ) Bellman Ford Algorithm
- (•) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- (selected) O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- (selected) Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- (selected) Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ○ True
- ◉ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ◉ d1 only
- ○ d2 only
- ○ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**mlkruthika13@gmail.com**) was recorded on submission of this form.

Name *

M.laxmi kruthika

Roll No *

160621737097

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- ( ) Bellman Ford Algorithm
- (•) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- (•) Logarithmic
- ( ) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- (selected) O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- Dynamic Programming 0/1
- (selected) Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- (selected) Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ○ True
- ◉ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ◉ d1 only
- ○ d2 only
- ○ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**meghanapyaram369@gmail.com**) was recorded on submission of this form.

Name *

Meghana

Roll No *

160621737115

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- (•) Bellman Ford Algorithm
- ( ) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ○ True
- ◉ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ◉ d1 only
- ○ d2 only
- ○ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**charanimadishetti0701@gmail.com**) was recorded on submission of this form.

Name *

M.K.Charani

Roll No *

160621737093

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- (•) Bellman Ford Algorithm
- ( ) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- [x] O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- [ ] O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- [ ] O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- [ ] O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- [ ] Greedy Knapsack
- [x] Dynamic Programming 0/1
- [ ] Branch and Bound 0/1
- [ ] Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- [x] Dead node
- [ ] Live node
- [ ] E node
- [ ] Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ◉ True
- ○ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ◉ d1 only
- ○ d2 only
- ○ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**deekshasiripuram@gmail.com**) was recorded on submission of this form.

Name *

S.deeksha

Roll No *

160621737124

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- (•) Bellman Ford Algorithm
- ( ) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ○ Explicit Constraints
- ◉ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ◉ True
- ○ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ○ d1 only
- ○ d2 only
- ◉ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**akshithapeepalpat543@gmail.com**) was recorded on submission of this form.

Name *

Peepalpat Akshitha

Roll No *

160621737112

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- (•) Bellman Ford Algorithm
- ( ) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- (●) Implicit constraints
- ( ) Explicit Constraints
- ( ) None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- (●) True
- ( ) False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ( ) d1 only
- ( ) d2 only
- (●) d1 and d2
- ( ) None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**kagithalaanjali026@gmail.com**) was recorded on submission of this form.

Name *

Kagithala Anjali

Roll No *

160621737087

1. The time complexity of merge sort is * 1 point

- O(nlogn)
- O(n)
- O(n2)
- None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- ( ) Bellman Ford Algorithm
- (•) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ◉ True
- ○ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ○ d1 only
- ◉ d2 only
- ○ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**pothravenikavyasri@gmail.com**) was recorded on submission of this form.

Name *

P.Kavya Sri

Roll No *

160621737114

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- ( ) Bellman Ford Algorithm
- (•) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ○ True
- ◉ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ◉ d1 only
- ○ d2 only
- ○ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**kalyanin2003@gmail.com**) was recorded on submission of this form.

Name *

N. Kalyani

Roll No *

160621737106

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- (•) Bellman Ford Algorithm
- ( ) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- [x] O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- [ ] O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- [ ] O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- [ ] O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- [x] Greedy Knapsack
- [ ] Dynamic Programming 0/1
- [ ] Branch and Bound 0/1
- [ ] Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- [x] Dead node
- [ ] Live node
- [ ] E node
- [ ] Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ◉ True
- ○ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ◉ d1 only
- ○ d2 only
- ○ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**jalkamsomiya@gmail.com**) was recorded on submission of this form.

Name *

Jalkam Sowmya

Roll No *

160621737084

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- (•) Bellman Ford Algorithm
- ( ) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- (selected) O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- Dynamic Programming 0/1
- (selected) Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- (selected) Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- (●) Implicit constraints
- ( ) Explicit Constraints
- ( ) None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- (●) True
- ( ) False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- (●) d1 only
- ( ) d2 only
- ( ) d1 and d2
- ( ) None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**jogakeerthana@gmail.com**) was recorded on submission of this form.

Name *

Joga Keerthana

Roll No *

160621737083

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- (•) Bellman Ford Algorithm
- ( ) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ○ Explicit Constraints
- ◉ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ◉ True
- ○ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ○ d1 only
- ○ d2 only
- ◉ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**saiharshitha090@gmail.com**) was recorded on submission of this form.

Name *

D Sai Harshitha

Roll No *

160621737076

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- ( ) Bellman Ford Algorithm
- (•) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- (selected) O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- Dynamic Programming 0/1
- (selected) Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- (selected) Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- (●) Implicit constraints
- ( ) Explicit Constraints
- ( ) None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- (●) True
- ( ) False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ( ) d1 only
- (●) d2 only
- ( ) d1 and d2
- ( ) None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**abhithasriabhi@gmail.com**) was recorded on submission of this form.

Name *

Abhitha Sri

Roll No *

160621737108

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- ( ) Bellman Ford Algorithm
- (•) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ◉ True
- ○ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ◉ d1 only
- ○ d2 only
- ○ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**kadamarundathipatel@gmail.com**) was recorded on submission of this form.

Name *

Kadam Arundathi Patil

Roll No *

160621737086

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- (•) Bellman Ford Algorithm
- ( ) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- (selected) O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- Dynamic Programming 0/1
- (selected) Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- (selected) Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ◉ True
- ○ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ◉ d1 only
- ○ d2 only
- ○ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**sirireddy1808@gmail.com**) was recorded on submission of this form.

Name *

Aishwarya Reddy

Roll No *

160621737129

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- (•) Bellman Ford Algorithm
- ( ) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- (selected) O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- Dynamic Programming 0/1
- (selected) Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- (selected) Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ◉ True
- ○ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ○ d1 only
- ◉ d2 only
- ○ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**nidhi1sreshta@gmail.com**) was recorded on submission of this form.

Name *

Nidhi Sreshta

Roll No *

160621737070

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- (•) Bellman Ford Algorithm
- ( ) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ◉ True
- ○ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ○ d1 only
- ◉ d2 only
- ○ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**adullanithya296@gmail.com**) was recorded on submission of this form.

Name *

Adulla Nithya

Roll No *

160621737068

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- (•) Bellman Ford Algorithm
- ( ) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- (selected) O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- Dynamic Programming 0/1
- (selected) Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- (selected) Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ◉ True
- ○ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ◉ d1 only
- ○ d2 only
- ○ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**mahalaxmipatel06@gmail.com**) was recorded on submission of this form.

Name *

Mahalaxmi Patel

Roll No *

160621737075

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- ( ) Bellman Ford Algorithm
- (•) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ◉ True
- ○ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ○ d1 only
- ○ d2 only
- ◉ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**mahin.mahinfatima@gmail.com**) was recorded on submission of this form.

Name *

Mahin Fatima

Roll No *

160621737096

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- ( ) Bellman Ford Algorithm
- (•) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- (selected) O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- Dynamic Programming 0/1
- (selected) Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- (selected) Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ◉ True
- ○ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ○ d1 only
- ◉ d2 only
- ○ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**manihaamatul4@gmail.com**) was recorded on submission of this form.

Name *

Maniha

Roll No *

160621737098

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- ( ) Bellman Ford Algorithm
- (•) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ◉ True
- ○ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ◉ d1 only
- ○ d2 only
- ○ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**palledeekshitha704@gmail.com**) was recorded on submission of this form.

Name *

PALLE DEEKSHITHA

Roll No *

160621737111

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- (•) Bellman Ford Algorithm
- ( ) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- (selected) O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- Dynamic Programming 0/1
- (selected) Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- (selected) Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- (●) Implicit constraints
- ( ) Explicit Constraints
- ( ) None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- (●) True
- ( ) False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- (●) d1 only
- ( ) d2 only
- ( ) d1 and d2
- ( ) None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**rharshitha510@gmail.com**) was recorded on submission of this form.

Name *

N. Harshitha

Roll No *

160621737105

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- ( ) Bellman Ford Algorithm
- (•) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- (•) Logarithmic
- ( ) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- (selected) O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- (selected) Greedy Knapsack
- Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- (selected) Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ◉ True
- ○ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ○ d1 only
- ○ d2 only
- ○ d1 and d2
- ◉ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**kolaganialankrutha@gmail.com**) was recorded on submission of this form.

Name *

Kolagani Alankrutha

Roll No *

160621737090

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- ( ) Bellman Ford Algorithm
- (•) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ◉ True
- ○ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ◉ d1 only
- ○ d2 only
- ○ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**aishwaryadutpala@gmail.com**) was recorded on submission of this form.

Name *

D Aishwarya

Roll No *

160621737077

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- ( ) Bellman Ford Algorithm
- (•) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ○ Explicit Constraints
- ◉ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ◉ True
- ○ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ○ d1 only
- ○ d2 only
- ○ d1 and d2
- ◉ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**shireenunnisa8134@gmail.com**) was recorded on submission of this form.

Name *

Shireen Unnisa

Roll No *

160621737123

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- (•) Bellman Ford Algorithm
- ( ) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ◉ True
- ○ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ◉ d1 only
- ○ d2 only
- ○ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**jyothi.koda38@gmail.com**) was recorded on submission of this form.

Name *

koda jyothi

Roll No *

160621737089

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- (•) Bellman Ford Algorithm
- ( ) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- [x] O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- [ ] O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- [ ] O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- [ ] O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- [ ] Greedy Knapsack
- [x] Dynamic Programming 0/1
- [ ] Branch and Bound 0/1
- [ ] Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- [x] Dead node
- [ ] Live node
- [ ] E node
- [ ] Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ○ Explicit Constraints
- ◉ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ◉ True
- ○ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ○ d1 only
- ○ d2 only
- ○ d1 and d2
- ◉ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**chittimallevaishnavi@gmail.com**) was recorded on submission of this form.

Name *

c.vaishnavi

Roll No *

160621737072

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- (•) Bellman Ford Algorithm
- ( ) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ◉ True
- ○ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ◉ d1 only
- ○ d2 only
- ○ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**mahin.mahinfatima4@gmail.com**) was recorded on submission of this form.

Name *

Mahin Fatima

Roll No *

160621737096

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- (•) Bellman Ford Algorithm
- ( ) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- (selected) O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- Dynamic Programming 0/1
- (selected) Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- (selected) Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ◉ True
- ○ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ◉ d1 only
- ○ d2 only
- ○ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**vennelaracha@gmail.com**) was recorded on submission of this form.

Name *

Vennela

Roll No *

160621737118

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- (•) Bellman Ford Algorithm
- ( ) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ◉ True
- ○ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ◉ d1 only
- ○ d2 only
- ○ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**umaimasyed2003@gmail.com**) was recorded on submission of this form.

Name *

Syeda Umaima Nazneen

Roll No *

160621737125

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- (•) Bellman Ford Algorithm
- ( ) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- (selected) O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- Dynamic Programming 0/1
- (selected) Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- (selected) Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ◉ True
- ○ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ◉ d1 only
- ○ d2 only
- ○ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**alainaather29@gmail.com**) was recorded on submission of this form.

Name *

Alaina Ather

Roll No *

160621737069

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- (•) Bellman Ford Algorithm
- ( ) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- [x] O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- [ ] O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- [ ] O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- [ ] O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- [ ] Greedy Knapsack
- [x] Dynamic Programming 0/1
- [ ] Branch and Bound 0/1
- [ ] Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- [x] Dead node
- [ ] Live node
- [ ] E node
- [ ] Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ○ True
- ◉ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ◉ d1 only
- ○ d2 only
- ○ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**adidah.qureshi.786@gmail.com**) was recorded on submission of this form.

Name *

Mubeena

Roll No *

160621737102

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- (•) Bellman Ford Algorithm
- ( ) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- ( ) Greedy
- ( ) Dynamic Programming
- (•) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- Greedy Knapsack
- Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- Dead node
- Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- (●) Implicit constraints
- ( ) Explicit Constraints
- ( ) None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- (●) True
- ( ) False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- (●) d1 only
- ( ) d2 only
- ( ) d1 and d2
- ( ) None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**jahnavireddy294@gmail.com**) was recorded on submission of this form.

Name *

Jahnavi Reddy

Roll No *

160621737071

1. The time complexity of merge sort is * 1 point

- (●) O(nlogn)
- ( ) O(n)
- ( ) O(n2)
- ( ) None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- ( ) Ford Fulkersons Algorithm
- (•) Bellman Ford Algorithm
- ( ) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- (•) Greedy
- ( ) Dynamic Programming
- ( ) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- ( ) Quadratic
- ( ) Logarithmic
- (•) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- (selected) O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- (selected) Greedy Knapsack
- Dynamic Programming 0/1
- Branch and Bound 0/1
- Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- Dead node
- (selected) Live node
- E node
- Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ○ True
- ◉ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ○ d1 only
- ◉ d2 only
- ○ d1 and d2
- ○ None of the above

DAA Class Assessment

DAA Class Assessment Test. Consists of 10 questions, time duration is 10 minutes. Form will close after 10 minutes. Total marks is 10 which will be divided by 5 to get the actual marks for CA.

The respondent's email (**kaverishabad27@gmail.com**) was recorded on submission of this form.

Name *

Kaveri

Roll No *

160621737307

1. The time complexity of merge sort is * 1 point

- O(nlogn)
- O(n)
- O(n2)
- None of the above

2. Which of the following algorithms is used to find the shortest path between two vertices in a graph with negative edges? * 1 point

- (●) Ford Fulkersons Algorithm
- ( ) Bellman Ford Algorithm
- ( ) Djikstra's Algorithm
- ( ) Kruskal's Algorithm

3. What is the type of the algorithm used in solving the 8 Queens problem? * 1 point

- (●) Greedy
- ( ) Dynamic Programming
- ( ) Backtracking
- ( ) Branch and Bound

4. O(n) means computing time is * 1 point

- (●) Quadratic
- ( ) Logarithmic
- ( ) Linear
- ( ) Polynomial

5. Which of the following shows the correct relationship among some of the more common computing times on algorithms * 1 point

- [x] O(log n) < O(n) < O(n* log n) < O(2n) < O(n2)
- [ ] O(n) < O(log n) < O(n* log n) < O(2n) < O(n2)
- [ ] O(n) < O(log n) < O(n* log n) < O(n2)<O(2power n)
- [ ] O(log n) < O(n) < O(n* log n) < O(n2)<O(2power n)

6. The knapsack problem where the objective function is to minimize the profit is * 1 point

- [ ] Greedy Knapsack
- [ ] Dynamic Programming 0/1
- [ ] Branch and Bound 0/1
- [x] Backtracking

7. A node that cannot be further generated and does not provide a particular solution is called * 1 point

- [x] Dead node
- [ ] Live node
- [ ] E node
- [ ] Answer node

8. The rule that restricts every element to get chosen from a particular set is called * 1 point

- ○ Implicit constraints
- ◉ Explicit Constraints
- ○ None of the above

9. Knapsack problem using dynamic programming uses Purging Rule to eliminate the pair with lesser profit and more weight. * 1 point

- ◉ True
- ○ False

10. If the number of matches is zero in Boyer Moor Algorithm the number of shifts will be decided by * 1 point

- ○ d1 only
- ◉ d2 only
- ○ d1 and d2
- ○ None of the above

Stanley College of Engineering and Technology for Women
Department of Information Technology
Main Projects A-Sec 2022-23

Date :- 19-01-2023

Batch	Cluster	Roll No	Name of the Student	Domain	Title	Guide	Slot Time
1	1	160619737036	Phaniharam Hrudya	deep learning & machine learning.	surveillance using object identification	Mr.T.Sandeep	09:00
	2	160619737006	Atmakuri Mounika				
	3	160619737001	Shanmukhi Akkiraju				
2	1	160619737039	Rupaji Aishwarya	machine learning.	Fake websites url detection	Mrs.N. Niharika	09:30
	2	160619737020	Kanta Sakshitha				
	3	160619737044	Shilpi Priyanka				
3	1	160619737014	Gangavaram Vyshnavi	Artificial Intelligence	Language translator	Ruquia	10:00
	2	160619737010	Chintal Swetha				
	3	160619737021	Karne Sriramya				
4	1	160619737026	Mah Jabeen Fatima	Machine Learning	Conversion of scanned documents to text documents using OCR techniques	Dr. B Srinivasu	10:30
	2	160619737028	Moukthika Mandapaka				
	3	160619737015	Golconda Vaishnavi				
5	1	160619737037	Yamini Yadav	Machine learning	Object detection for blind	vishalini	11:00
	2	160619737041	Sanskriti Agarwal				
	3	160619737009	Samriddhi Biradhar				
6	1	160619737045	Srija Yadav V	IOT	IOT based Air pollution monitoring system	Dr. G Sreelatha	11:30
	2	160619737013	Fatima Afra Nida				
	3	160619737047	Syeda Khadija Fatima				
7	1	160619737022	Kavya Myakala	machine learning	prediction of cyberbullying using ML	Dr. B Srinivasu	12:00
	2	160619737048	Chandana				
8	1	160619737025	Krishna Madhumitha	IoT and ML	commercial crop monitoring system	Ms J Sumedha	12:30
	2	160619737003	Ameena Fatima				
	3	160619737018	Ismath Razi				

9	1	160619737030	Padigela Sahithi	Machine Learning And Deep Learning	Dynamic Virtual Assistance for Educational Institutions	Dr. B Srinivasu	01:00
	2	160619737012	Dronavalli Darvika				
10	1	160619737024	k.shirisha	Machine learning	prediction of Stock market trends	Ch. Sreelatha	01:30
	2	160619737008	B. Sri Charani				
	3	160619737019	J.srinija				
11	1	160619737029	Nunna Navya Sri	Machine learning and Deep learning	Text summeriazation for Telugu document	Mr.T.Sandeep	02:00
	2	160619737034	P.Lahari				
	3	160619737002	Ambati Lahari				
12	1	160619737040	Ryala Akshitha	machine learning.	Authorised Parking System using Raspberry Pi	G Sreelatha mam	02:30
	2	160619737033	Pendyala Meghana				
	3	160619737016	Gudipati Venkata Satya Charitha				
13	1	160619737050	Uduthala Rajeshwari	Machine learning	price prediction of digital currency	Naagmani	03:00
	2	160619737049	Thumpala Bhargavi Nagalakshmi				
	3	160619737004	Anupur Sushmitha Rayan				
14	1	160619737031	Palabindela Ushasri	Network security	Text Encryption using Aes Algorithm	Mrs.T C Swetha Priya	03:30
	2	160619737032	Pandi Madhulika				
	3	160619737042	Sare Hyndavi				
15	1	160619737011	Deekshitha Kancharakuntla	Machine learning	Weapon detection and abnormal behaviour detection	Hajera	04:00
	2	160619737007	Shivani badam				
	3	160618737033	Nellavelli sowmya				
16	1	160619737046	Swetha Ponnapali	Machine learning	sign board translator for tourism	Dr. B .Srinivasu	04:15
	2	160619737043	Sharia Zainab				
	3	160619737038	Rida Fatima				
17	1	160619737035	Periketi Harshitha	Android App Development	Food waste reduction application	Dr. B .Srinivasu	04:30
	2	160619737005	Arisha Suhel				
	3	160619737017	Iqra Mahanoor				

HOD

Stanley College of Engineering and Technology for Women
Department of Information Technology
Main Projects B Section 2022-23

Date :- 20-01-2023

Batch	Cluster	Roll No	Name of the Student	Domain	Title	Guide	Slot Time
1	1	160619737086	SALLA SHIRISHA	Cloud Computing	Secure Cloud Storage Based On RLWE problem	Dr.Gavini Sreelatha	09:00
	2	160619737093	THADEM BHARGAVI				
	3	160619737067	DYAGA SINDHU				
2	1	160619737062	BIBINAGAR AISHWARYA	Web development	Student Result & Feedback System	Mrs.N. Niharika	09:15
	2	160619737077	KOMMURU HIMA SRI SAI PRAHARSHA				
	3	160619737065	D AKSHITHA				
3	1	160619737078	M BRINDA IYENGAR	Machine learning	Cyberbullying intensity and category prediction of tweets	Dr.Gavini Sreelatha	09:30
	2	160619737076	KATAKAM HARIKA				
	3	160619737305	NAMILE MANASA				
4	1	160619737079	MIRUPATI SNEHA REDDY	Machine learning	Student performance analysis	Hajeera	09:45
	2	160619737071	GUNDAPANENI SAI MEGHANA				
	3	160619737057	ALEKHYA KULKARNI				
5	1	160619737084	QANSA WASIF ALI	Machine learning	Customer churn prediction	(Dr. Srinivasu Badugu)	10:00
	2	160619737098	Y.VYSHNAVI REDDY				
	3	160619737087	SHARIKHA ANJUM				
6	1	160619737061	BANDI CHARISHMA CHOWDARY	machine learning	crop yield prediction using machine learning algorithms	J.Sumedha	10:15
	2	160619737064	CHOWHAN ANANYA SINGH				
	3	160619737059	BOLLAM PREETHI				
7	1	160619737055	AYESHA JAHAN	Deep Learning	Image Orator	Ms. Naheed Sultana	10:30
	2	160619737088	SANOBAR SHADAN				
	3	160619737096	YASMEEN FATIMA				
8	1	160619737063	CHEERE SHARANYA	Web Development	Library And permission management for faculty and students	T.sandeep	10:45
	2	160619737069	GOGIKAR CHETNA				
	3	160619737052	AMARABOINA RAJESHWARI				
9	1	160619737073	K. HARSHITHA	NLP	Audio to sign language using nlp	Ms vishalini krishnan	11:00
	2	160619737090	SAI DEEKSHITHA PONUGOTI				
10	1	160619737302	P. Harshini	Machine learning	stock market prediction	(Dr. Srinivasu Badugu)	11:15
	2	160619737304	Preethi .J				
11	1	160619737058	BELLAMKONDA MEGHANA	Deep learning	Speech emotion detection using deep learning	Dr. Srinivasu Badugu	11:30
12	1	160619737074	K SANGEETHA	Machine learning	Fake User identification on social network	CH.Srilatha	12:00
	2	160619737060	BELLAMKONDA MAHALAXMI				
	3	160619737054	ALLI SAHITHI				
13	1	160619737303	GELLI KAVYA	Machine learning	lung cancer prediction using ct scan images	(Dr. Srinivasu Badugu)	12:30
	2	160619737301	P. Harshitha				
	3	160619737306	SANJANA				
14	1	160619737053	ANANTHOJU SAI SREEYA	web development and cloud computing	cloud based metro rail portal	Dr. Srinivasu Badugu	01:00
	2	160619737081	P SNEHA				
	3	160619737099	VUPPUNUTHULA INDU PRIYA				
15	1	160619737068	G VANAJA	Machine learning	Signature verification system	T C Swetha Priya	01:30
	2	160619737094	THONTA SAI SRUTHI				
	3	160619737066	DONTULA NIHARIKA				
16	1	160619737095	TUMMA KALA SWARUPA RANI	web development	placement management system	T C Swetha Priya	02:00
	2	160619737075	KAPPA SATHVIKA				
	3	160619737091	SREYA DESHPANDE				
	1	160619737070	GORITYALA NANDINI				

Stanley College of Engineering and Technology for Women
Department of Information Technology
Main Projects B Section 2022-23

Date :- 20-01-2023

Batch	Cluster	Roll No	Name of the Student	Domain	Title	Guide	Slot Time
1	1	160619737086	SALLA SHIRISHA	Cloud Computing	Secure Cloud Storage Based On RLWE problem	Dr.Gavini Sreelatha	09:00
	2	160619737093	THADEM BHARGAVI				
	3	160619737067	DYAGA SINDHU				
2	1	160619737062	BIBINAGAR AISHWARYA	Web development	Student Result & Feedback System	Mrs.N. Niharika	09:15
	2	160619737077	KOMMURU HIMA SRI SAI PRAHARSHA				
	3	160619737065	D AKSHITHA				
3	1	160619737078	M BRINDA IYENGAR	Machine learning	Cyberbullying intensity and category prediction of tweets	Dr.Gavini Sreelatha	09:30
	2	160619737076	KATAKAM HARIKA				
	3	160619737305	NAMILE MANASA				
4	1	160619737079	MIRUPATI SNEHA REDDY	Machine learning	Student performance analysis	Hajeera	09:45
	2	160619737071	GUNDAPANENI SAI MEGHANA				
	3	160619737057	ALEKHYA KULKARNI				
5	1	160619737084	QANSA WASIF ALI	Machine learning	Customer churn prediction	(Dr. Srinivasu Badugu)	10:00
	2	160619737098	Y.VYSHNAVI REDDY				
	3	160619737087	SHARIKHA ANJUM				
6	1	160619737061	BANDI CHARISHMA CHOWDARY	machine learning	crop yield prediction using machine learning algorithms	J.Sumedha	10:15
	2	160619737064	CHOWHAN ANANYA SINGH				
	3	160619737059	BOLLAM PREETHI				
7	1	160619737055	AYESHA JAHAN	Deep Learning	Image Orator	Ms. Naheed Sultana	10:30
	2	160619737088	SANOBAR SHADAN				
	3	160619737096	YASMEEN FATIMA				
8	1	160619737063	CHEERE SHARANYA	Web Development	Library And permission management for faculty and students	T.sandeep	10:45
	2	160619737069	GOGIKAR CHETNA				
	3	160619737052	AMARABOINA RAJESHWARI				
9	1	160619737073	K. HARSHITHA	NLP	Audio to sign language using nlp	Ms vishalini krishnan	11:00
	2	160619737090	SAI DEEKSHITHA PONUGOTI				
10	1	160619737302	P. Harshini	Machine learning	stock market prediction	(Dr. Srinivasu Badugu)	11:15
	2	160619737304	Preethi .J				
11	1	160619737058	BELLAMKONDA MEGHANA	Deep learning	Speech emotion detection using deep learning	Dr. Srinivasu Badugu	11:30
12	1	160619737074	K SANGEETHA	Machine learning	Fake User identification on social network	CH.Srilatha	12:00
	2	160619737060	BELLAMKONDA MAHALAXMI				
	3	160619737054	ALLI SAHITHI				
13	1	160619737303	GELLI KAVYA	Machine learning	lung cancer prediction using ct scan images	(Dr. Srinivasu Badugu)	12:30
	2	160619737301	P. Harshitha				
	3	160619737306	SANJANA				
14	1	160619737053	ANANTHOJU SAI SREEYA	web development and cloud computing	cloud based metro rail portal	Dr. Srinivasu Badugu	01:00
	2	160619737081	P SNEHA				
	3	160619737099	VUPPUNUTHULA INDU PRIYA				
15	1	160619737068	G VANAJA	Machine learning	Signature verification system	T C Swetha Priya	01:30
	2	160619737094	THONTA SAI SRUTHI				
	3	160619737066	DONTULA NIHARIKA				
16	1	160619737095	TUMMA KALA SWARUPA RANI	web development	placement management system	T C Swetha Priya	02:00
	2	160619737075	KAPPA SATHVIKA				
	3	160619737091	SREYA DESHPANDE				
	1	160619737070	GORITYALA NANDINI				

17	2	160619737051	YENUMULA NIKITHA	Machine learning	Eligibilty Prediction using Gradient Boosting Clasifier	Ms.Nagamani	02:30
	3	160619737092	SUNKARA SAI SPANDANA				
18	1	160619737080	NANDANAM VAISHNAVI	Web Application	Student attendance System	Ms. Naheed Sultana	03:00
	2	160619737082	PAIDI SAI SRI				
	3	160619737056	AENDRA VARSHITHA REDDY				
19	1	160618737047	NAGA HARITHA	Android	A Game-based App for teaching the Mathematical Skills for Autistic Children	(Dr. Srinivasu Badugu)	03:30
	2	160619737083	PALNATI SNEHA				
	3	160619737097	YATA ASHWINI				
20	1	160619737085	RINKU SONI	ML, Web development	Classification of breast cancer using ml and deep learning	Ms.Nagamani	04:00
	2	160619737089	SAEEDAH ZAINA SHAIK				
21	1	160619737100	SUMAYA ABDUL RAHMAN	Artifical intelligence	Multimodal fusion of fake news detection	Dr. Srinivasu Badugu	04:30

Srinivas
HOD

2.5.3 IT integration and reforms in the examination procedures and processes including Continuous Internal Assessment (CIA)/Formative Assessment have brought in considerable improvement in Examination Management System (EMS) of the Institution Describe the examination reforms with reference to the following within a minimum of 500 words.

- Examination procedures
- Processes integrating IT
- Continuous internal assessment system

IV. SCHEME OF INSRTUCTION AND EXAMINATION

ASSESSMENT PROCEDURES FOR AWARDING MARKS

All B.E. programmes consist of Theory Courses, Laboratory Courses and Employability Enhancement Courses. Employability Enhancement Courses include Project Work, Seminar, Professional Practices, Case Study and Industrial/Practical Training.

Appearance in End Semester Examination is mandatory for all Courses including theory, laboratory and project work. Performance in each course of study shall be evaluated based on (i) Continuous Assessments throughout the semester and (ii) End Semester Examination at the end of the semester. The evaluation shall be based on Outcome Based Education (OBE). For Theory Courses out of 100 marks, the maximum marks for continuous assessment is fixed as 40 and the end semester examination carries 60 marks. For Laboratory Courses out of 100 marks, the maximum marks for continuous assessment is fixed as 40 and the end semester examination carries 60 marks. The Project credits including Mini & Major Projects, Field works & Internships, Technical Seminars & Paper writing etc. are 16.

Each course shall be evaluated for a maximum of 100 marks as shown below:

S.No	Category of course	Continuous Assessments	End-Semester Examinations
1.	Theory Courses / Theory Courses with Laboratory	40 Marks	60 Marks
2.	Laboratory Courses	40 Marks	60 Marks
3.	Project	80 Marks	120 Marks

DISTRIBUTION OF MARKS AND EVALUATION METHODOLOGY:

The performance of a student in each semester shall be evaluated course wise with a maximum of 100 marks for theory and 100 marks for practical Courses. In addition, design sensitization, design thinking, internship, industry oriented mini-project, project stage-I and project stage-II Courses shall be evaluated for 100 marks each.

Theory Courses :

- The syllabus for the theory Courses shall be divided into FIVE units and each unit carries equal weightage in terms of marks distribution.
- For theory Courses, the distribution of marks shall be 40 marks for Continuous Internal Evaluation (CIE) and 60 marks for the Semester End Examination (SEE).

Continuous Internal Evaluation (CIE – 40 M):

- Continuous Internal Evaluation (CIE) shall consist of sessional examination (Internal Exam– 25 M), Quiz (Q-5M), Assignment (A-5M) Class Assessment (CA- 5 M).

Internal Examination (25 M):

- For theory Courses, Two sessional/Internal exams will be conducted compulsory. The optional third sessional/Internal exam with full syllabus will be conducted. Average of best two sessional Exams shall be calculated and used as the final sessional marks for each course. Each sessional examination shall be evaluated for 25 marks.
- Question paper pattern for sessional examination (25 Marks) shall be as follows:

  PART-A: 5 X 2 M = 10 M

  All questions are compulsory.

  PART-B: 3 X 5 M = 15 M
- In Part-B three out of four questions have to be answered.

Class Assessment (CA -5M):

The CA marks of each subject will be acquired by performing any one of the following activity during the semester.

Activity	Max.Marks (5M)
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Course Project/Project Based Learning (PBL) (Group of three Students)	5 Per Activity
Viva (Conducted by Course Committee)	5

he valuation and verification of answer scripts of CIE shall be completed within a week after the conduct of the examination.

Semester End Examination (SEE - 60 M):

- The SEE shall be conducted at the end of semester for a total of 60 marks of 3 hours duration.
- The syllabus for the theory Courses shall be divided into FIVE units and each unit carries equal weightage in terms of marks distribution.

Question paper pattern for SEE (60 Marks) shall be as follows:

PART-A: 5 X 2 M = 10 M

a. There shall be one question from each unit.

b. All questions are compulsory.

PART-B: 5 X 10 M = 50 M

a. There shall be one question from each unit with internal choice i.e., 'either' 'or' choice.

b. The student shall answer one question from each UNIT.

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   b. Innovation / Originality - 10

   c. Methodology - 20

   d. Relevance / Practical application which will be awarded jointly by the internal and external examiners. - 20

ii) 60 Marks are allocated for candidate's presentation and performance in terms of her viva-voce examination and overall subject knowledge and overall subject knowledge and output/outcome/Results.

STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
(AUTONOMOUS)
(Approved by AICTE & Affiliated by Osmania University)
Accredited by NBA-UG (CSE, ECE, EEE & IT) & NAAC with 'A' Grade

STLW/EB/Circular/2022-23/128

Date: 04.07.2023

B.E-Internal Examination- I Circular

1. The I Internal Examinations for B.E- II Sem are being scheduled from **13th – 15th July, 2023.**

2. The concerned faculty is requested to submit the question papers (hard and softcopies - 2 sets) through HOD/ exams coordinators to the Exam branch on or before **10th July, 2023 before 03.30PM without fail.**

3. The faculty is expected to follow the guidelines issued by Dean, Academics in setting the question paper (25 Marks). Question paper pattern -

   Part-A - 5*2M =10M (All questions are compulsory)
   Part-B - 3*5M=15M (3 out of 4 have to be answered)

4. Faculty should mention the new Blooms Taxonomy and CO, PO mapping on the Question paper in the tabular form. No deviation is entertained.

5. The HODs are requested to verify the submission of all subject Question papers on time.

6. The HOD/exam coordinators are requested to submit the list of invigilators to the exam branch as per the request on or before **10th July, 2023** without fail.

Noted

Satya Prasad
Principal

STANLEY

COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN

(Private Un-aided Non-minority Autonomous Institution)
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Estd 2008

04.07.2023

B.E - II Sem - I Internal Examinations for the A.Y-2022-2023

Date / Time	Group-A(CSE, CME & AI&DS)		Group-B (EEE, ECE & IT)	
	10.00 - 11.30AM	02.00 - 03.30PM	10.00 - 11.30AM	02.00 - 03.30PM
13.07.2023	M -II	Environmental Science	M -II	EITK
14.07.2023	DS with C	Chemistry	DS with C/ Circuit Theory/ Engg. Mechanics	Indian Constituition
15.07.2023	BEEC		Engg. Physics/ App-Physics	English

Note:
Internal Examination (IE) - FN -10.00-11.15AM / AN-01.30 - 02.45PM
Quiz(Q) - FN-11.20-11.30AM -/ AN-02.50-3.00PM

ACOE

Principal/COE

Copy to HODs:

CSE ECE EEE IT H&S

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Estd 2008

04.07.2023

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ACOE

Principal/COE

Copy to HODs:

CSE ECE EEE IT H&S

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ii) 60 Marks are allocated for candidate's presentation and performance in terms of her viva-voce examination and overall subject knowledge and overall subject knowledge and output/outcome/Results.

IX. Improvement of Overall Score

1. A Candidate who wishes to improve her Overall score may do so within one academic year immediately after having passed all the examinations of the B.E. Degree program, by reappearing in not more than two semester (all subjects pertaining to the semester taken together) examinations.
2. For the award of the Overall score, she will have the benefit of the higher of the two aggregates of marks/grade secured in the corresponding semester(s).

X. General Rules of Examination

- Procedures and the conduction of Exams will be as per Osmania University.
- The three mid exams in a semester and the average marks of best two exams will be taken as final CIE marks.
- The CIE marks will be divided as 25M-Exam, 5M-Assignment, 5M-Quiz, 5M-CA. In Mid exam, the Part-A all questions to be answered and choices will be given in Part-B.
- The Practical Examination marks distribution is followed as 40M (Internal), 60M (External) and there will be three internal Exams in a semester.
- The distribution of Lab internal Marks as 10M (Continuous Assessment), 10M (Record), 20M (Exam (10M Write up+10M for viva)).
- The grading and Malpractice system will be same as Osmania University.
- The procedure for detention and rejoining of students can be changed by case to case by approval of Academic Council/ CAS.
- The rankers of each department will be given upto Top 10 ranks.
- The attendance system as per Osmania University.

XI. TRANSITORY REGULATIONS:

1. Whenever a Course or Scheme of Instruction is revised/modified in a particular semester/year, two more examinations immediately following thereafter shall be conducted according to the old syllabus/regulations, provided the content in the course has changed more than 40%.
2. Candidates not appearing at the examinations or failing in them shall take the examination subsequently according to the revised syllabus and regulations.

XII. RANGE OF CREDITS

Credit system will be implemented in each semester. The credit hours for each theory course, laboratory sessions, Skill Development Courses and project work are clearly mentioned in the scheme of instruction.

Stanley College of Engineering & Technology for Women (AUTONOMOUS)
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English Lab SHS911EG

Continuous Evaluation Sheet

Academic Year 2022-23 Semester – II

Branch / Section: IT-A

Name: Boggarapu Siva Keerthana

Roll Number: 160622737011

Sl. No./ Date	Speaking Activity	Criteria For Evaluation			Remarks / Action Taken
		5M	5M	Total 10M	
1 8/4/23	JAM / Picture Perception	Spontaneity/ Perception	Confidence/ Creativity		Creative - need to elaborate her views more.
		4	4	8	
2	Group Discussion	Subject	B language		Excellent coordination.
		5	5	10	Supported on points with data.
3	Debate	Subject	B language		Good subject knowledge and activities
		5	4	9	
4	Role Play	Spontaneity	Fluency		Excellent teamwork.
		5	5	10	

Sl. No./ Date	Listening & Pronunciation Activity	Criteria For Evaluation			Remarks / Action Taken
		5M	5M	Total 10M	
5	Phonetics (Vowel sounds)	Pronunciation	Confidence		Impeccable pronunciation
		5	5	10	
6	Phonetics (Consonant sounds)	Pronunciation	Confidence		Good efforts
		4	5	9	
7	Stress	Understand	Application		Can do better.
		4	4	8	
8	Intonation	Pitch	Application		Good pitch and diction
		5	4	9	
9	Listening for Comprehension	understand	Analysis		Impeccable skills
		5	5	10	

Sl. No./ Date	Conversation Skills Activity	Criteria For Evaluation			Remarks / Action Taken
		5M	5M	Total 10M	
10	Introducing Oneself/ Asking & Giving information/ Request & Response/	Fluency	Accuracy		Consistent.
		5	5	10	

Remarks:

Faculty signature

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Stanley College of Engineering & Technology for Women (AUTONOMOUS)
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English Lab SHS911EG

Continuous Evaluation Sheet

Academic Year 2022-23 Semester – I

Branch / Section: CSE - C

Name: ANAGAYA SAMEEKSHA

Roll Number: 160622732129

Sl. No./ Date	Speaking Activity	Criteria For Evaluation			Remarks / Action Taken
		5M	5M	Total 10M	
1	JAM / Picture Perception	Spontaneity/ Perception	Confidence/ Creativity		
		3	4	7	Can improve.
2	Group Discussion	Subject	B language		
		4	4	8	Being in more context.
3	Debate	Subject	B language		
		4	3	7	Participate in debates
4	Role Play	Spontaneity	Fluency		
		3	3	6	Good acting skills

Sl. No./ Date	Listening & Pronunciation Activity	Criteria For Evaluation			Remarks / Action Taken
		5M	5M	Total 10M	
5	Phonetics (Vowel sounds)	Pronunciation	Confidence		
		5	5	10	Improve
6	Phonetics (Consonant sounds)	Pronunciation	Confidence		
		5	4	9	Mild accent.
7	Stress	Understand	Application		
		5	4	9	Good
8	Intonation	Pitch	Application		
		5	5	10	Excellent comprehension & Pitch
9	Listening for Comprehension	understand	Analysis		
		4	5	9	Very good.

Sl. No./ Date	Conversation Skills Activity	Criteria For Evaluation			Remarks / Action Taken
		5M	5M	Total 10M	
10	Introducing Oneself/ Asking & Giving information/ Request & Response/	Fluency	Accuracy		
		4	4	8	Improve your speaking

Remarks:

Faculty signature

		Mid I	Mid II	Ave	Q	A	CA	T	Lab. Int
40	1606 21 735 040	07	17	12	3.5	4	4	24	33
41	1606 21 735 041	08	21	14.5	4	4	4	27	28
42	1606 21 735 042	16	23	19.5	5	5	5	35	38
43	1606 21 735 043	12	23	17.5	4.5	3	4	29	28
44	1606 21 735 044	21	22	21.5	5	4	4	35	36
45	1606 21 735 045	21	18	19.5	5	4	4	33	37
46	1606 21 735 046	13	16	14.5	3.5	3.5	4	26	30
47	1606 21 735 047	17	23	20	5	5	3	33	36
48	1606 21 735 048	19	16	17.5	4.5	3.5	4	30	33
49	1606 21 735 049	14	11	12.5	2.75	3	4	22	30
50	1606 21 735 050	21	24	22.4	5	5	5	37	37
51	1606 21 735 051	20	21	20.5	4	5	5	35	36
52	1606 21 735 052	15	23	19	4.5	4	3	31	33
53	1606 21 735 053	14	19	16.5	3.5	3.5	4	28	30
54	1606 21 735 054	19	24	21.5	4.5	4.5	5	36	36
55	1606 21 735 055	12	22	17	4	5	5	31	36
56	1606 21 735 056	19	21	20	4	4	4	32	32
57	1606 21 735 057	07	19	13	3.5	3.5	3	23	36
58	1606 21 735 058	15	18	16.5	3.5	4	3	27	29
59	1606 21 735 059	10	12	11	4	4	3	22	30
60	1606 21 735 060	17	20	18.5	4	5	5	33	32
61									
62									
63									
64									
65									

	MID-I	MID-II
Total No. of Students:	60 60	60
No. of Students Present	56 60	60
No. of Students Absent	04 NIL	NIL
Faculty Name / Date:	J.P.Pramod 28/7/22	J.P.Pramod 28/7/22
Faculty Signature/Date:	16/8/22	
HoD Signature/Date:	4/8/22	28/7/22

STANLEY

COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN

(Private Unaided Autonomous Institution)

(All eligible UG courses are accredited by NBA & NAAC with 'A' Grade)

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Estd. 2008

Dept.: H&S

Sub: Engg. Physics U SBSJ 901 PH

Yr/Sem: IY Sem-II

Date of Exam: 07/06/22

Section: ECE-A

Date of Exam: _____

SL No	ROLL NO	Mid I (25)	Mid II (25)	Avg (25)	Quiz (5)	Assignment	CA (5)	Total 40	LAB 40
1	160621735001	18	185	18.5	4.5	4	4	31	30
2	160621735002	17	22	19.5	5	5	5	35	36
3	160621735003	14	16	15	4.0	5	5	29	36
4	160621735004	16	21	18.5	4.5	4.5	5	33	32
5	160621735005	05	18	11.5	3.75	4.25	4	34	28
6	160621735006	10	24	17	3.4	4	5	30	32
7	160621735007	06	19	12.5	3.75	4.25	4	25	30
8	160621735008	17	24	20.5	4.5	5	5	35	35
9	160621735009	07	19	13	3.5	5	4	26	32
10	160621735010	18	23	20.5	5	4.5	3	33	33
11	160621735011	21	24	22.5	5	5	5	38	36
12	160621735012	11	14	12.5	3.25	5	4	25	30
13	160621735013	06	20	13	3	4	4	24	28
14	160621735014	12	17	14.5	3.5	5	4	27	31
15	160621735015	11	22	16.5	4	4.5	4	29	33
16	160621735016	05	24	14.5	4.5	5	4	28	30
17	160621735017	20	23	21.5	5	5	5	37	36
18	160621735018	18	23	20.5	4	4	4	33	32
19	160621735019	10	11	10.5	2.75	3.25	5	22	33
20	160621735020	15	19	17	3.5	4.5	5	30	32
21	160621735021	18	17	17.5	5	5	5	33	32
22	160621735022	10	19	14.5	4.5	5	5	29	30
23	160621735023	06	19	12.5	3.75	4.25	4	25	30
24	160621735024	17	16	16.5	4.25	3.75	4	29	33
25	160621735025	12	20	16	4	5	5	30	30
26	160621735026	19	24	21.5	4	5	5	36	35
27	160621735027	16	22	19	4.5	5	5	34	32
28	160621735028	13	21	17	5	4	4	30	33
29	160621735029	11	10	10.5	3.5	4.5	4	23	32
30	160621735030	10	18	14	3.5	3.5	4	25	28
31	160621735031	09	10	9.5	2.75	4.25	4	21	29
32	160621735032	21	24	22.5	5	5	4	37	36
33	160621735033	19	21	20	4.5	5	5	35	35
34	160621735034	18	24	21	5	5	5	36	38
35	160621735035	16	17	16.5	3.75	4.25	4	29	32
36	160621735036	10	23	16.5	4	4.5	4	29	29
37	160621735037	10	21	15.5	4	5	5	30	30
38	160621735038	13	22	17.5	5	5	5	33	31
39	160621735039	11	18	14.5	4.75	4.25	4	28	32

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Estd 2004

30.06.2022

B.E - II Sem - II Internal Examinations for the A.Y-2021-2022

Date / Time	Group-A(CSE, CME & AI&DS)		Group-B (EEE, ECE & IT)	
	09.30 - 11.00AM	02.00 - 03.30PM	09.30 - 11.00AM	02.00 - 03.30PM
16.07.2022	M -II	Environmental Science	M -II	EITK
18.07.2022	DS with C	Chemistry	DS with C/ Circuit Theory/ Engg. Mechanics	Indian Constitution
19.07.2022	BEEC		English	Engg. Physics/ App. Physics

I/C, COE

Principal

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STANLEY

COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN

Estd 2008

(Private Un-aided Non-minority Autonomous Institution)
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27.12.2022

B.E - I Sem - I Internal Examinations for the A.Y-2022-2023

Date / Time	Group-A(CSE, CME & AI&DS)		Group-B (EEE, ECE & IT)	
	10.00 - 11.30AM	02.30 - 04.00PM	10.00 - 11.30AM	02.30 - 04.00PM
05.01.2023	English	PPS	Chemistry	PPS
06.01.2023	M -I	EITK	M -I	Environmental Science
07.01.2023	Physics	Indian Constituition	FEE/BEEC	

Note:

Internal Examination (IE) - FN -10.00-11.15AM / AN-01.30 - 02.45PM
Quiz(Q) - FN-11.05-11.15AM -/ AN-02.50-3.00PM

ACOE

Principal 27/12/2022

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STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
(AUTONOMOUS)
(Approved by AICTE & Affiliated by Osmania University)
Accredited by NBA-UG (CSE, ECE, EEE & IT) & NAAC with 'A' Grade

STLW/EB/Circular/2022-23/89

Date: 14.02.23

B.E I Semester Internal Examination –II

All the B.E I semester students are informed that, **II - Internal examinations** are scheduled **from 02nd – 04th March, 2023.** The detailed time table will be displayed on notice boards. **Exams are conducted Offline and No Re-test will be conducted for the Absentee students.**

IMPORTANT NOTE:

Students are strictly instructed to clear the college fee dues (if any) in order to get the Hall tickets for Mid-II examinations.

ACOE

B.V.R.

Principal / COE

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CSE ECE EEE IT

ADCE Library AO/AR Accounts

Chapel Road, Abids, Hyderabad-500 001.Telangana, India.Ph:040-23234880, 23244880
www.stanley.edu.in

H&S

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COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN

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Estd 2008

14.02.23

B.E - I Sem - II Internal Examinations for the A.Y-2022-2023

Date / Time	Group-A(CSE, CME & AI&DS)		Group-B (EEE, ECE & IT)	
	10.30 - 12.00PM	02.30 - 04.00PM	10.30 - 12.00PM	02.30 - 04.00PM
02.03.23	English	PPS	Chemistry	PPS
03.03.23	EITK	M-I	Environmental Science	M-I
04.03.23	Physics	Indian Constituition	FEE/BEEC	

Note:

Internal Examination (IE) - FN -10.30-11.45AM / AN-02.30 - 03.45PM
Quiz(Q) - FN-11.45-12.00PM -/ AN-03.45-4.00PM

ACOE

Principal

Copy to HODs:

Applied Physics Lab
SBS 912 PH.

Stanely College of Engineering & Technology for Women

Weekly Evaluation Sheet

Academic Year 2022 – 23 SEM II SEC IT-A

S.No	Dates / Exp. No. / Exp. Name / Roll No.	07/06/2023 Week 1 S.C. LASER			14/06/2023 Week 2 Offical Fibre			21/06/2023 Week 3 Solar cell			28/6/2023 Week 4 P-n Jn Diode			5/7/2023 Week 5 Photocell			19/07/2023 Week 6 Eg. of S.C			09/08/2023 Week 7 Thermister			23/08/23 Week 8 Revision of all		
		Rec	Exe	Viva	Rec	Exe	Viva	Rec	Exe	Viva	Rec	Exe	Viva	Rec	Exe	Viva	Rec	Exe	Viva	Rec	Exe	Viva	Rec	Exe	Viva
1	737001	ABSENT			5	5	4	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
2	737002	5	5	3	5	5	5	5	5	5	ABSENT			5	5	5	5	5	4	5	4	5	5	5	4
3	737003	5	5	5	5	5	4	5	5	5	5	5	5	5	5	4	5	5	4	5	5	5	5	5	5
4	737004	ABSENT			ABSENT			5	5	5	5	5	5	5	5	4	5	4	4	5	5	5	5	5	5
5	737005	5	5	5	5	5	4	5	5	5	5	5	5	5	5	5	5	5	5	ABSENT			5	5	5
6	737006	ABSENT			ABSENT			5	5	5	5	5	5	ABSENT			ABSENT			ABSENT			5	5	4
7	737007	5	4	4	5	5	4	5	5	5	5	5	5	5	5	5	5	5	4	5	5	5	5	5	4
8	737008	5	5	4	5	5	4	ABSENT			5	5	5	5	5	5	5	5	4	5	5	4	5	5	5
9	737009	5	5	5	5	5	5	5	5	5	5	5	5	5	5	4	5	4	4	5	5	5	5	5	4
10	737010	ABSENT			5	5	5	5	5	5	ABSENT			5	5	4	5	5	5	5	5	5	ABSENT		
11	737011	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	4	5	5	5	5	5	5
12	737012	5	5	5	ABSENT			5	5	4	5	5	5	5	5	4	5	4	4	5	5	5	5	5	5
13	737013	ABSENT			ABSENT			5	5	4	5	5	5	5	5	5	5	5	4	5	5	4	5	5	5
14	737014	5	5	5	5	5	4	5	5	5	5	5	5	5	5	5	ABSENT			5	5	5	5	4	4
15	737015	5	5	5	5	5	5	5	5	5	5	5	5	5	4	4	5	5	5	5	5	4	5	5	4
16	737016	ABSENT			5	5	4	5	5	4	5	5	5	5	5	5	5	4	4	5	5	5	5	5	5
17	737017	ABSENT			ABSENT			ABSENT			ABSENT			5	5	5	5	4	5	5	5	5	5	5	4
18	737018	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
19	737019	5	5	4	5	5	5	5	5	5	5	5	5	5	5	5	5	4	4	5	5	5	5	5	4
20	737020	ABSENT			ABSENT			5	5	4	ABSENT			5	5	5	ABSENT			5	5	5	5	5	5
21	737021	ABSENT			5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	ABSENT			5	5	5
22	737022	ABSENT			5	5	4	5	5	4	5	5	5	5	5	4	ABSENT			5	5	5	5	5	5
23	737023	5	5	4	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
24	737024	5	5	5	5	5	4	ABSENT			5	5	5	ABSENT			5	5	5	ABSENT			5	5	5
25	737025	5	5	5	5	5	5	5	5	5	ABSENT			5	5	5	5	5	5	5	5	5	5	5	5

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Estd. 2008

The following students of IT-A, sem 2, Academic year 2022-2023 have successfully completed "Project Based Learning System" named different projects/working models in Applied Physics under the guidance of J.P.Pramod.

Laser Home Security System 5

S.NO	Roll Number	Name	Signature
1	160622737002	A. Lahari	Lahari.
2	160622737015	D. Deepika	D. Deepika
3	160622737035	K. Krushna Sri	Krushna Sri
4	160622737057	S.Harshitha	Harshitha

Verified 9/8/23

Application of Solar Energy – cycle

S.NO	Roll Number	Name	Signature
1	160622737001	A. Neelu	Neelu.
2	160622737038	K. Akhila	Akhila
3	160622737058	Syyeda Uzma	Uzma
4	160622737059	T. Kruthika	T. Kruthika

Verified 9/8/23

Servo Distance Indicator using Arduino

S.NO	Roll Number	Name	Signature
1	160622737009	B. Veda Bharati	Veda
2	160622737031	K. Varshini	Varshini
3	160622737033	K. Vaishnavi	Vaishnavi

Sensor Laser - Security

S.NO	Roll Number	Name	Signature
1	160622737003	A. Poojitha	A. Poojitha
2	160622737004	A. Kruthika	A. Kruthika
3	160622737021	G. Manaswi	G. Manaswi
4	160622737024	G. Kushika	G. Kushika

Heart rate measurement using Arduino

S.NO	Roll Number	Name	Signature
1	160622737011	B. Keerthana	B. Keerthana
2	160622737012	B. Vaishnavi	B. Vaishnavi
3	160622737014	Ch. Nikitha	Ch. Nikitha
4	160622737028	J. Lasya	J. Lasya

Laser Security Alarm System

S.NO	Roll Number	Name	Signature
1	160622737005	Asfiya Kausar	Asfiya Kausar
2	160622737008	B. Brinda	B. Brinda
3	160622737019	G. Sneha	G. Sneha
4	160622737048	P. Ramya Sri	P. Ramya Sri
5	160622737063	Y. Shiva Pranathi	Y. Shiva Pranathi

Surveillance Car using ESP 32 Camera

S.NO	Roll Number	Name	Signature
1	160622737006	A. Namratha Rao	
2	160622737026	H. Rishika	
3	160622737036	K. Sony	
4	160622737039	M. Rohini	
5	160622737043	N. Sindhu	
6	160622737047	P. Kusuma	

Powered Night guard light using Arduino

S.NO	Roll Number	Name	Signature
1	160622737007	Ayesha Siddiqa	
2	160622737017	Fareeha Ifthekhar	
3	160622737061	T. Harshitha	
4	160622737065	Zumar Sania	

Laser Light Alarm Security System

S.NO	Roll Number	Name	Signature
1	160622737010	Vaishnavi B	
2	160622737016	E. Kalyani	
3	160622737022	G. Gangothri	
4	160622737023	G. Mamatha	

ECG Monitoring

S.NO	Roll Number	Name	Signature
1	160622737018	G. Manogna	
2	160622737030	K. Kavya	
3	160622737044	N. Pooja Reddy	
4	160622737045	N. Prajwali	

Smart Bridge – Automatic Height Increase when flooding

S.NO	Roll Number	Name	Signature
1	160622737032	Varshini Reddy	Varshini
2	160622737037	K. Yuktha	K. Yuktha
3	160622737060	T. Bharani	Bharani

23/8/23

Laser Light Show

S.NO	Roll Number	Name	Signature
1	160622737013	Ch. Vaishnavi	Ch. Vaishnavi
2	160622737020	G. Manasa	G. Manasa
3	160622737027	Madhumitha	Madhumitha
4	160622737029	J. Pooja	Pooja

23/8/23

Obstacle avoiding Robot using Bluetooth control and Arduino

S.NO	Roll Number	Name	Signature
1	160622737050	P. Lavanya	P. Lavanya
2	160622737051	R. Swarnalatha	R. Swarnalatha.
3	160622737052	R. Ujwalitha	R. Ujwalitha
4	160622737053	R. Vaishnavi	R. Vaishnavi

23/8/23

Laser Security Alarm System

S.NO	Roll Number	Name	Signature
1	160622737046	P. Sanjana	Sanjana
2	160622737056	Sriya Gogikar	Sriya
3	160622737062	Brindha Hasini	Brindha

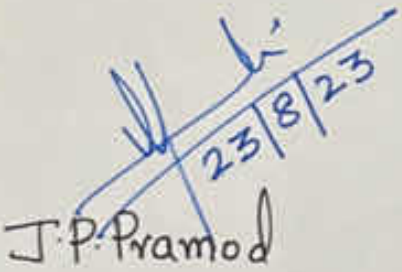
23/8/23

Electromagnetic Induction 5

S.NO	Roll Number	Name	Signature
1	160622737034	Khutheja Iram	Iram
2	160622737049	Priyanka B	Priyanka
3	160622737054	Saniya Afreen	Saniya
4	160622737055	Sidra Noorin	Sidra

Rain detector using sensor 5

S.NO	Roll Number	Name	Signature
1	160622737025	G. Harika	G. Harika.
2	160622737040	M. Srija	M. Srija
3	160622737041	M. Mounika	M. Mounika
4	160622737042	M. Teena	M. Teena Pushanthi



J.P.Pramod

Anuradha 23/8/23

Dr. V. Anuradha

HoD (H&S)

AY: 2022-23, SEM-II, IT-A

"ARDUINO-POWERED NIGHT GUARD LIGHT"

UNDER PROJECT BASED LEARNING SYSTEM

STANLEY

COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN

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Estd. 2008

B.E. - I Sem Consolidated Marks List for the Academaic Year 2022 - 2023

Subject : Applied Physics Branch : CSE-A

Date (Mid - I): 07/01/2023 Date (Mid - II) : 04/03/2023

Sl. No.	Roll No	Mid - I 25	Mid - II 25	Avg 25	Q 5	A 5	CA 5	Total 40	Lab Internal 40
1	1606 22 733 001	10	09	9.5	3	5	5	22.5	33
2	1606 22 733 002	23	24.5	24	5	5	5	39	38
3	1606 22 733 003	05	12	8.5	3	5	5	21.5	30
4	1606 22 733 004	08	11	9.5	4	5	5	23.5	33
5	1606 22 733 005	24	21	22.5	4	5	5	36.5	39
6	1606 22 733 006	16	12	14	3.5	5	5	27.5	36
7	1606 22 733 007	13	10	11.5	3	5	5	24.5	36
8	1606 22 733 008	23	21	22	4.5	5	5	36.5	36
9	1606 22 733 009	21	24	22.5	5	5	5	37.5	38
10	1606 22 733 010	14	21	17.5	3.5	5	5	31.	36
11	1606 22 733 011	15	21	18	4	5	5	32	35
12	1606 22 733 012	17	16	16.5	3.5	5	5	30.	36
13	1606 22 733 013	21	10	15.5	4	5	5	29.5	38
14	1606 22 733 014	13	16	14.5	4	5	5	28.5	32
15	1606 22 733 015	11	17	14	4	5	5	28	35
16	1606 22 733 016	21½	18	20	4	5	5	34	37
17	1606 22 733 017	23	24.5	24	5	5	5	39	39
18	1606 22 733 018	17	17	17	4	5	5	31	34
19	1606 22 733 019	11	10	10.5	3	5	5	23.5	34
20	1606 22 733 020	12	8	10	3.5	5	5	23.5	36
21	1606 22 733 021	18	18	18	3.5	5	5	31.5	37
22	1606 22 733 022	11	9	10	3	5	5	23	32
23	1606 22 733 023	24½	24½	24.5	5	5	5	39.5	39
24	1606 22 733 024	15	16	15.5	3.5	5	5	29.	32
25	1606 22 733 025	23	22	22.5	4.5	5	5	37.	38
26	1606 22 733 026	06	05	5.5	3.5	5	5	19.	34
27	1606 22 733 027	21	20	20.5	4.5	5	5	35.	38
28	1606 22 733 028	18	15	16.5	3.5	5	5	30.	35
29	1606 22 733 029	24	23	23.5	5	5	5	38.5	35
30	1606 22 733 030	22	12	17	4.5	5	5	31.5	36
31	1606 22 733 031	15	16	15.5	4	5	5	29.5	36
32	1606 22 733 032	23	18	20.5	4.5	5	5	35.	38
33	1606 22 733 033	A 14	14	14	4	5	5	28	32
34	1606 22 733 034	06	12	9	3.5	5	5	22.5	30
35	1606 22 733 035	18	13	15.5	4	5	5	29.5	30

Sl. No.	Roll No	Mid - I 25	Mid - II 25	Avg 25	Q 5	A 5	CA 5	Total 40	Lab Internal 40
36	1606 22 733 036	23	21	22	4	5	5	36	36
37	1606 22 733 037	13	12	12.5	3.5	5	5	26.	32
38	1606 22 733 038	24	24	24	4.5	5	5	38.5	37
39	1606 22 733 039	23	24½	24	5	5	5	39	38
40	1606 22 733 040	18	21	19.5	4	5	5	33.5	32
41	1606 22 733 041	18	14	16	4.5	5	5	30.5	33
42	1606 22 733 042	13	12	12.5	4	5	5	26.5	30
43	1606 22 733 043	24	24	24	5	5	5	39	37
44	1606 22 733 044	12	16	14	4	5	5	28	32
45	1606 22 733 045	21	14	17.5	5	5	5	32.5	37
46	1606 22 733 046	10	12	11	3.5	5	5	24.5	30
47	1606 22 733 047	13	15	14	3.5	5	5	27.5	31
48	1606 22 733 048	19	17	18	5	5	5	33	32
49	1606 22 733 049	22	24½	23	5	5	5	38	36
50	1606 22 733 050	18	11	14.5	3	5	5	27.5	30
51	1606 22 733 051	14	13	13.5	4.5	5	5	28.	32
52	1606 22 733 052	24	23	23.5	5	5	5	38.5	38
53	1606 22 733 053	09	09	9	3.5	5	5	22.5	30
54	1606 22 733 054	12	15	13.5	4	5	5	27.5	30
55	1606 22 733 055	20	20	20	5	5	5	35	33
56	1606 22 733 056	23	18	20.5	4.5	5	5	35.	37
57	1606 22 733 057	12	12	12	3.5	5	5	25.5	31
58	1606 22 733 058	21	18	19.5	4.5	5	5	34.	36
59	1606 22 733 059	16	17	16.5	4.5	5	5	31.	33
60	1606 22 733 060	22	24	23	5	5	5	38	36
61	1606 22 733 061	17	14	15.5	4	5	5	29.5	32
62	1606 22 733 062	24½	24½	24.5	5	5	5	39.5	39
63	1606 22 733 063	18	20	19	4	5	5	33	35
64									
65									

Total No. of Students:	63
No. of Students present:	63
No. of Students absent:	NIL
Faculty Name / Date:	12/3/23 Mr. J.P. Prasad
Faculty Signature / Date:	
HOD Signature / Date:	Dr. V. Anuradha

STANLEY

COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN

Estd: 2008

Dept.: H&S Yr/Sem: 2022-23 Sem-I Section: CSE-A

Sub: Applied Physics Date of Exam: 7/1/23 Date of Exam: 4/3/23

28	ROLL NO	MID I										MID II									
		Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	TOTAL	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	TOTAL
1	3001	2	1	0	1		2	1	3		10	0	2	0	1	1	2	2	1		9
2	3002	2	2	2	2	2		4	5	4	23	2	2	2	2	2	5	5		4.5	24.5
3	3003	2				1	2				5	1			1	1	2	4		3	12
4	3004	2	2	0		1	3				8				2	2	1	5	1		11
5	3005	2	2	2	2	2		5	5	4	24	2	2	2	2	2	5	5		1	21
6	3006	2	2	2	2	1		5		2	16	1	2	1	1	1	4	2			12
7	3007	2	2	2			4			3	13	1	2			1		5	1		10
8	3008	2	2	2	2	2	4	5		4	23	1	2	1	2	1	5	5		4	21
9	3009	2	2		2	2	4	5	4		21	2	2	2	1	2	5	5		5	24
10	3010	2	2	2			4			4	14	2	2			2	5	5		5	21
11	3011	2	2	2			3		4	2	15	2	2	2	2	2	5	5		1	21
12	3012	2	2			1		5	2	5	17	2	2	1	2	2	3		3	1	16
13	3013	2	2	2	2		4	4	5		21	1	2			2	3		1	1	10
14	3014	2	2				4		1	4	13	2	2		2	2	2	5	1		16
15	3015	2				2	4	1		2	11	2			1	1	3	5		5	17
16	3016	2	2	1	2	1	3.5	5	5		21.5	2	2	0	2	2	3.5		1.5	5	18
17	3017	2	2	2	2	2	4	5		4	23	2	2	2	2	2	4.5	5	5		24.5
18	3018	2	2	2	1	1		3	4	2	17	2	2	1	2	2	3	4	4	1	17
19	3019	2	1	0	2	1	3		1	1	11				1	1	3	5			10
20	3020	2	2	0	0	1	4		1	2	12	2	0	1	1	1	2		1	0	8
21	3021	2	2	2	2	1	4	3		2	18	2	2	2	1	2	4		1	4	18
22	3022	2	2					1	2	4	11	1	0	0	0	1	1	3		3	9
23	3023	2	2	2	2	2		5	5	4.5	24.5	2	2	2	2	2	5	4.5		5	24.5
24	3024	2	2	1	1	1		5	1	2	15	2	2	1	1	1	3	4		2	16
25	3025	2	2	2	1	2	4	5		5	23	2	2	1	2	2		5	4	4	22
26	3026	1				1	4				6					1	3		1		5
27	3027	2	2	0	2	1	4	5		5	21	1	2	0	2	2	3		5	5	20
28	3028	2	2	0	2	1		4	5	2	18	1	1		1	1	4	5	2		15
29	3029	2	2	2	2	2	4	5		5	24	2	2	2	2	2	4	5	4		23
30	3030	2	2	2	0	2	4	5		5	22	2	2	1	2	2	3				12
31	3031	2	2	2	0	1	4	1		3	15	1	2	2	1	2	2	5	1		16
32	3032	2	2	2	2	1	4	5		5	23	2	2	1	2	1	3		2	5	18
33	3033	2	2	-	2	2	1	4	1		14	2	2	1	2	2	2	3			14
34	3034	2		1		1	2				6	1	2		2	1	3			3	12
35	3035	2	2	0	1	2	4	5		2	18		2		2	1	4	4		4	13

		1	2	3	4	5	6	7	8	9	Tot
36	3D36	2	2	2	2	1	4	5	5		23
37	3D37	2		1	1		4	2		3	13
38	3D38	2	2	2	2	1.5	4.5	5		5	24
39	3D39	2	2	1	1	2		5	5	5	23
40	3D40	2	1	1	1	0	4	4		5	18
41	3D41	2	2	2	1	1	4		2	4	18
42	3D42	2	2	2	0	1	3.5			2.5	13
43	3D43	2	2	2	2	2	4	5	5		24
44	3D44	0	2	0	1	2	4			3	12
45	3D45	2	2	2	2	0	4	5		4	21
46	3D46	2		2	2	0	1			3	10
47	3D47	2	2	2	1	0	2		2	2	13
48	3D48	2	2	2	2		4	5		2	19
49	3D49	2	2	2	1	1	4	5		5	22
50	3D50	2	1	2	2	4		3		4	18
51	3D51	2	2	2	1			4		3	14
52	3D52	2	2	2	2	2	4	5		5	24
53	3D53	1	1						4	3	9
54	3D54	2	2	2				1		5	12
55	3D55	2	2	2			4	5		5	20
56	3D56	2	2	2	2		5	5		5	23
57	3D57	2			2	2	3	1		2	12
58	3D58	2	2	2	2	1	4		4	4	21
59	3D59	2	2	0	0	1	4	(4)	2	5	16
60	3D60	2	2	2	1	1	4.5	5		4.5	22
61	3D61	2	2	2	2	1			4	4	17
62	3D62	2	2	2	2	2	4.5	5		5	24.5
63	3D63	2	1	1	1	0		5	4	4	18
64											
65											

2	2	1	2	2	3	5		4	21
1	2			2	2	5			12
2	2	2	2	2	5	4		5	24
2	2	2	2	2	5	5		4.5	24.5
1.5	2	1.5	2	2	2	5		5	21
	2		2	2	3	5			14
	1	1	2	2	3	2	1		12
2	2	1	2	2	5	5	5		24
	2	2	2	2		1	5	2	16
	2		2	2		5		3	14
0	1	1	2	2	3	2	1		12
0	2		2	2	2	3	(1)	4	15
2	2	1	2	2	5		3		17
2	2	2	2	2	5	5	4.5		24.5
	2	0	2	2	3			2	11
0	1.5	0	1	1.5	3	5	1		13
1	2	1.5	2	2	5	5		4.5	23
			2		2	4	1		9
1	2		1	2	3	4	2		15
2	2	1	2	2	5	5	1		20
2	2	2	2	2	3			5	18
	2		2	2	3		2	1	12
1	2	0	2	2	3	4.5	3.5		18
	2	2	2	2	3	3	3		17
2	2	1.5	2	1.5	5	5		5	24
2		2		2	2	5	1		14
2	2	2	2	2	5	5		4.5	24.5
2	2	1	1	2	6	5	4	3	20

Faculty Name & Signature	18/11/2023 J.P. Pramod
HOD Signature/Date	Dr. V. Anuradha

Faculty Name & Signature	14/3/23 J.P. Pramod
HOD Signature/Date	Dr. V. Anuradha

Academic year - 2022-2026.

B.E 1st year (1st sem), C.S.E-B.

N. Manasa 3106

K. Nikhitha 3098

P. Nikhitha 3112

P. Srujana 3107

TEAM MEMBERS

AY: 2022-23, Sem I, CSE-B

Solar Application Project

2/2/23
(J.P. Pramod)

STANLEY

COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN

(Private Un-aided Non-minority Autonomous Institution)
(All eligible UG courses are accredited by NBA & NAAC with 'A' grade)
Affiliated to Osmania University and Approved by AICTE

Estd 2008

04.07.2023

B.E - II Sem - I Internal Examinations for the A.Y-2022-2023

Date / Time	Group-A(CSE, CME & AI&DS)		Group-B (EEE, ECE & IT)	
	10.00 - 11.30AM	02.00 - 03.30PM	10.00 - 11.30AM	02.00 - 03.30PM
13.07.2023	M -II	Environmental Science	M -II	EITK
14.07.2023	DS with C	Chemistry	DS with C/ Circuit Theory/ Engg. Mechanics	Indian Constitution
15.07.2023	BEEC		Engg. Physics/ App. Physics	English

Note:

Internal Examination (IE) - FN -10.00-11.15AM / AN-01.30 - 02.45PM
Quiz(Q) - FN-11.20-11.30AM -/ AN-02.50-3.00PM

ACOE

Principal/COE

Copy to HODs

CSE ECE EEE IT H&S

ADCE