DR. J. J. MAGDUM TRUST'S





1.1.2 The institution adheres to the academic calendar including for the conduct of Continuous Internal Evaluation (CIE)

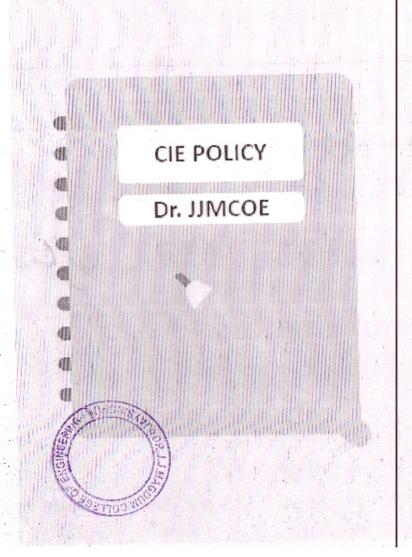
Name of Activity	Description
C.I.E. (Continuous Internal Assessment)	CIA (Continuous Internal Assessment) & ISE (In semester Evaluation) Policy helps to bring transparency about the process of continuous internal assessment. This helps in maintaining academic quality of students.



Dr. J. J. Magdum College of Engineering, Jaysingpur

Dr. J. J. Magdum College of Engineering, Jaysingpur Academics

(Continues Internal Evaluation) CIE-I & II POLICY



CIE Policy

There will be two CIE of 30 Marks each, in every s for all subjects.

The students should pass in both the CIE- I & passing the students should score minimum 40% m 12 marks out of 30 in each subject of CIE.

CIE Policy

The final marks out of 30 for SUK theory paper given on the basis of best of two for CIE.

Linkage of CIE marks with Term Work

Term work of Academic Performance is linked to C out of 60 marks of CIE I & II combined should be into 5 marks of Academic Performance.



Dr. J. J. Magdum College of Engineering, Jaysingpur

partment of Electronics and Electronics and Telecommunication Engineering

Date-09-5-2023

CIE - II TIME TABLE A.Y.2022-23-SEM-II

	CLASS-SY ETC	
DATE	TIME	SUBJECT
	10,00 am to 11,00 am	ECD-II
11/05/23	12.30 pm to 1.30pm	LIC
	2.30 pm to 3.30pm	_ c
	10.00 am to 11.00am	DCOM .
12/05/23	12.30 pm to 1.30pm	DS

CLASS-TY ETC				
DATE	TIME	SUBJECT		
11/05/23	10:00 am to 11:00am	DSP		
	12.30 pm to 1.30pm	- MM		
	2.30 pm to 3.30pm	AWP		
	10.00 am to 11.00am	OE-II		
12/05/23.	12.30 pm to 1.30pm	PE PE		

	CLASS-BTech ETC & ET	RX
DATE	TIME	SUBJECT
	10.00 am to 11.00am	MWE
11/05/23	12.30 pm to 1.30pm	WCOM
	10.00 am to 11 00am	VE/PED
12/05/23	12.30 pm to 1.30pm	ELECT-II

Prof.D.U.Chavan
Exam Co-Ordinator
Dept of ETC & ETRX Engg.

Prof.M.M.Kolage 13.MACOO HOD STRX Engg.



Dr. J. J. Magdum College of Engineering, Jaysingpur Department of Civil Engineering

Examination Cell

All the students of Civil Engineering Department should note the details of Continues: Internal Evaluation -II (semester II) 2022-23 (30 Marks). The examination will be conducted with OFFLINE MODE (SUBJECTIVE TYPE).

Name of the Subject	Date	Time
Surveying-11	11/05/2023	10:00 am to 11:00 am
Fluid Mechanics-II	11/05/2023	12.00 to 01.00 pm
Structural Mechanics	11/05/2023	2.30 pm to 3.30 pm
Building Design and Drawing	12/05/2023	10.00 am to 11.00 am
Concrete Technology	12/05/2023	12.00 Pm to 01.00 pm

Name of the Subject	Date	Time
Theory of Structure	11/05/2023	10:00 am to 11.00 am
Ingineering Management	11/05/2023	12.00 to 01.00 pm
Invironmental Engineering-II	11/05/2023	2.30 pm to 3.30 pm
Open elective - I (Disaster Management/ Soil & Water Conservation Tech.)	12/05/2023	10.00 am to 11.00 am
Geotechnical Engineering-II	12/05/2023	12.00 Pm to 01.00 pm

.Tech	
Date	Time
11/05/2023	10.00 am to 11.00 am
11/05/2023	12.00 to 01.00 pm
11/05/2023	2.30 pm to 3.30 pm
12/05/2023	10.00 am to 11.00 am
12/05/2023	12,00 Pm to 01,00 pm
	Date 11/05/2023 11/05/2023 11/05/2023 12/05/2023

Important Note

FOR Students:

- 1. Attendance for test is compulsory
- 2. Each subject carries 30 marks
- There will be separate passing in class internal exam (Class test) and End. Semester Examination (University Exam).
- 4. Retest will not be conducted

Examination In-charge

Department of Civil Engineering

Head of Deapartment

De L. Munico Trust - (No. P/902)

Dr. J. J. Magdum College of Engineering, Jaysingpur

Date: - 0 1/10/2023

Circular

10

All TY, SY, TY and final Year 8 Tech students & First , Second Year students M.C.A.

All TY and Final Year B.Fech students and Second Year M.C.A. students are hereby informed that, CIE - If Exam is scheduled on 21st October and 23rd October 2023 and First Year B Tech and M.C.A. Students and S.Y. BTech students CIE - I Exam is scheduled on 21st October and 23rd October 2023.

Prof R 4 Yadav Coordinator Prof. A.S. Sajane Dean, Academies Dr. S.B. Patil Incharge Principal Dr. 14 B. Deshamava Advisor

Copy to - All flead of,

Mechanical Engineering Department

Electronics and Commission Department

Computer Science Engineering Department

Information Technology Department

Arthord Heligence and Data Science Department

First Year Engineering Department





Dr. J. J. Magdum College of Engineering, Jaysingpur

CIE - I TIME TABLE A.Y.2022-23

TY

DATE	TIME	SUBJECT
	10.00am – 11.00am	OCN
14-10-2022	12.30 pm – 1.30pm	VLSI
	2.30pm – 3.30pm	EME
15-10-2022	10.00am – 11.00am	ss

BTech

1	DATE	TIME	SUBJECT
f		10.00am – 11.00am	EBD
	14-10-2022	12.30 pm – 1.30pm	IP
	industrial	2.30pm – 3.30pm	CN Stable a
	15-10-2022	10.00am – 11.00am	SATCOM
	01, V11D10	12.30 pm – 1.30pm	(86% wcere-to amplit)





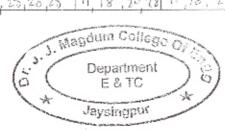
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Dr. J. J. Magdum College of Engineering, Jaysingpur Department of Electronics & Telecommunication Engineering

CIE-I Attendance sheet TY ETC

50	Roll	Name of student	14/10/2022	14/10/2022	15/10/2022	15/10/2022	
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SUPERVISOR SIGNATURE	St	- 140 /2. C-	180	J&E
SUPERVISOR NAME	A.A. Sufus	Mobile74	pris · swamins	19713 · Saram) VS
Total no. of students in block	30	30	130	. 30
No. of Present students	2.6	26	26	26
No. of Absent students	04	09	04	. o ly
Roll no. of absent students	11,18,20,28	11, 25, 20, 28	11, 18, 20, 78	11,18, 20,28
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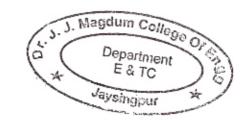




Dr. J. J. Magdam College of Engineering, Jaysingpur Department of Electronics & Telecommunication Engineering

CIE-I Attendance sheet BTech ETC,ETRX

		Die	ch ETC,ETRX			
Roll.	Name of student	14/10/2022	14/10/2022	14/10/2022	15/10/2022	15/10/2022
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9 9	Nadaf Saniya Haroon	Briedat	25/190/95	4 Tradat	2 nadas	25 Madat
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19	Patil Gayatri Bharat	QMarit	CHRAD)	687944.	GRAHI_	@Pluti
20	Chavan Mohini Somnath	(haylahsin)	Chaylansm_	Charristo-	Chalabsa	
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	SUPERVISOR NAME	5. S. Karoula		V. Trable	2x koulgud	P. S. Relogali
	al no, of students in block	30	30	30	30	300
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Dr. J.J. Magdum College of Engineering, Jaysingpur.

Department of Electronics & TelecommunicationEngineering

Continuous Internal Evaluation- I

Class:	B.Tech	Div:

Year: 2022-23

sem: I

Subject: Image Processing

Date: 14/10/2022

Time:12.30 to 1.30

Max Marks: 30

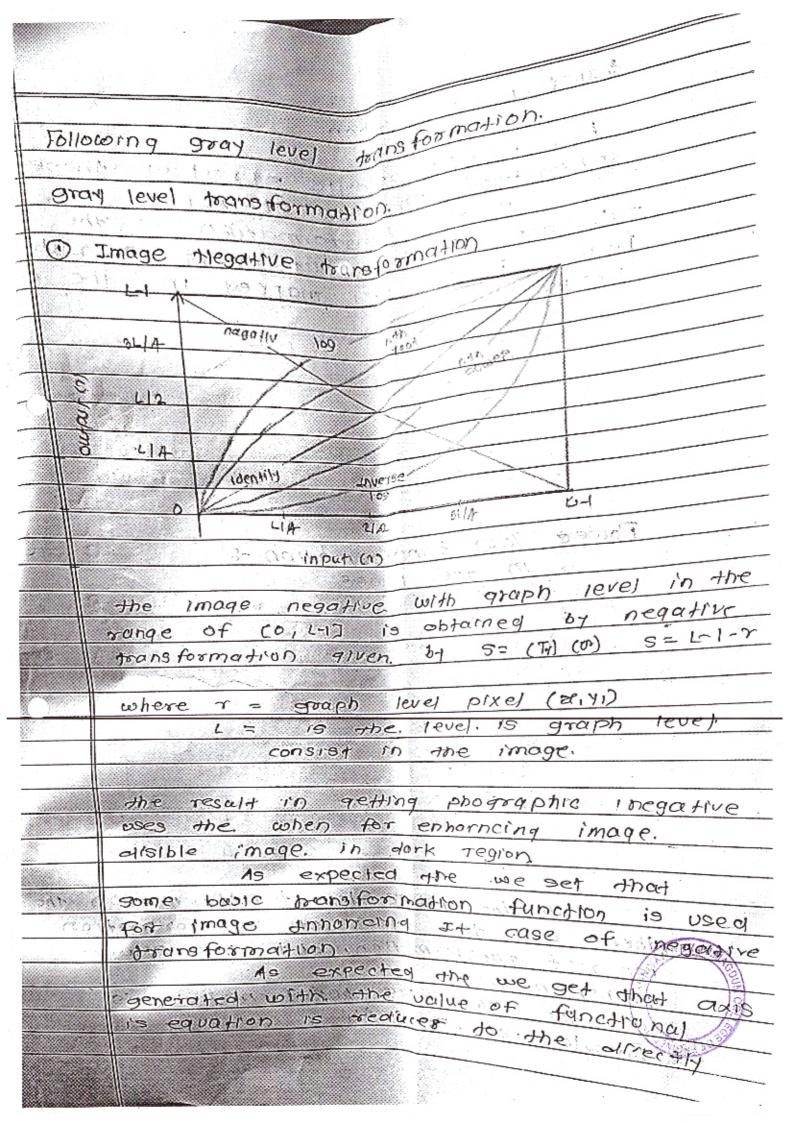
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- 23	Solve following MCQs (1 Mark Each)	2
1.	In which type of image acquisition technique need not required any type of motion	
	A Image acquisition using single sensor	
	B Image acquisition using a linear sensor strip	
	C Image acquisition using a circular sensor strip	
	D Image acquisition using a circular sensor array	
		1
2.	The function of Iris is	
	A Detect color	
	B Varies focal length	
400		
	C Control source of light	
	D: Control amount of light	
	What is the name of the tool that helps in zooming, shrinking, rotating, etc.?	1
3.	What is the name of the toor data and	
110	A Filters	
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l	None of the above	
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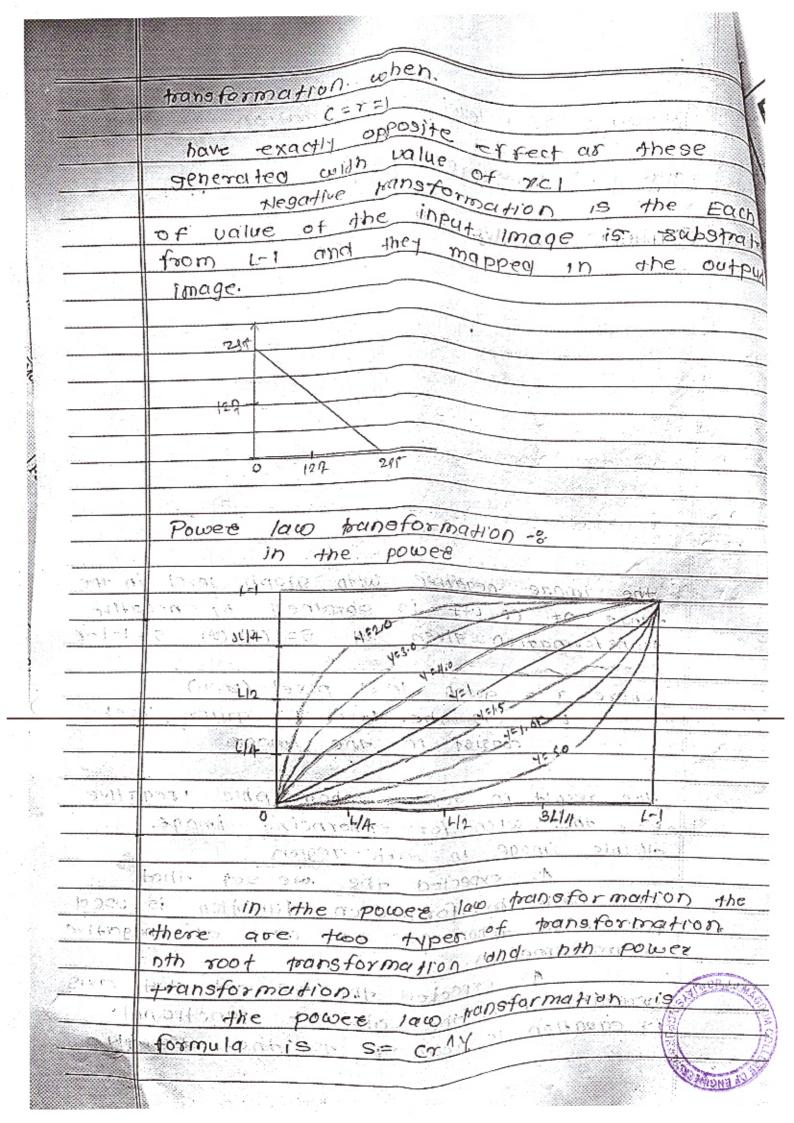
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¥ 6	9 ir	ammage nage	PIAII 19 10 11 HATE POUR OF	e e	isplay tensity ses law structu	tho tho design de branes de second	he hab	enha enha enha enha enha	irei Irei Iwi Iwi Irei Irei Irei Irei Irei Irei Irei Ire	their e Yra ng h	e ou lispla the in interr	maqe nal
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F)	9 ir	ammage nage one	Pipe	e e	isplay tensity ses law structu	tho tho design de branes de second	he hab	enha	ile singly of the singly of th	their exe	e outispla	maqe nal







Dr. J. J. Magdum College of Engineering, Jaysingpur Department of Electronics And Electronics & Telecommunication Engineering

CIE-I Result Analysis

613.7	277	r o
SY	110	

DATE	SUBJECT	TOTAL STUDENTS	PRESENT STUDENTS	ABSENT STUDENT:	Roll Numbers of absent students	failed stuents roll no.
14/10/2022	ENGG. Mathematics-III	40	38	2	33,39	10,11,17,34,37,40
14/10/2022	ECD-I	40	38	2	33,39	40
14/10/2022	ACOM	40	38	2	33,39	34,37,40
15/10/2022	TAM	40	38	2	33,39	2,4,10,15,22,37
15/10/2022	NA	40	38	2	33,39	2,17,34,40

	-		TY ETC			
DATE	SUBJECT	TOTAL STUDENTS	PRESENT STUDENTS	ABSENT STUDENTS	Roll Numbers of absent students	failed stuents roll no.
14/10/2022	OCN	74	58	16	11,18,20,28,39,49,54,57, 61 to 66,68,69	4,12,13
14/10/2022	DIGITAL & VLSI	74	58	16	11,18,20,28,39,49,54,57, 61 to 66,68,69	12,35,53,59,70, 72
15/10/2022	EME	74	58	16	11,18,20,28,39,49,54,57, 61 to 66,68,69	8,12,13,14,15,23, 24,31,35,36,38, 40,42,45,48,50, 55,58,59,60,67, 70,71,72,73,74
15/10/2022	eS	74	58	16	11,18,20,28,39,49,54,5∠, 61 t∋ 6€,68,69	nli

		ВТ	ech ETC,E	TRX		
DATE	SUBJECT	TOTAL STUDENTS	PRESENT STUDENTS	ABSENT STUDENTS	Roll Numbers of absent students	failed stoents roll
14/10/2022	EBD	30	29	1	10	25
14/10/2022	IP	30	29	1	10	7,8,9,11,12,21,23.2 5.26.28.29.30
14/10/2022	CN	30	29	1	10	nil
15/10/2022	SATCOM	30	29	1	10	10.05
15/10/2022	ITCT	1	1	0	10	12,20
15/10/2022	ELECTIVE-I	30	29	1	10	l nil

Department E & TC Department E & TC

Jaysingput

Dept of ETCS ETRX Egg.

10

nil



Dr. J. J. Magdum College of Engineering, Jaysingpur

DATE-24/11/22

NOTICE

CIE-II Exam

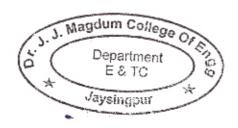
INSTRUCTIONS FOR STUDENTS -

- 1) CIE-II Exam for TY & BTech ETC,ETRX is scheduled on 2nd Dec & 3rd Dec 2022,by offline mode only.
- 2)Attendance for CIE-II Exam is Mandatory.
- CIE-II Exam will be of 30 marks, consisting MCQ of 6 marks and 24 marks of descriptive questions.
- 4) Dress code and ID card is compulsory.
- 5) Be present before 10 min of Exam time.
- 6) Retest will not be conducted.

7) CIE-II marks will be considered in SUK assessment.

Prof.D.U.Chavan
Exam Co-Ordinator
Dept of ETC & ETRX Engg.

Prof.M.M.Kolap HOD Dept of ETC & ETRX Engg.







Dr. J. J. Magdum College of Engineering, Jaysingpur

CIE - II TIME TABLE A.Y.2022-23

TY

DATE	TIME	SUBJECT
2 4 1	10.00am – 11.00am	OCN
2-12-2022	12.30 pm – 1.30pm	VLSI
	2.30pm – 3.30pm	EME
	10.00am – 11.00am	SS
3-12-2022	10.00am – 11.00am	OE-I

BTech

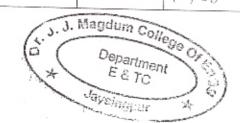
DATE	TIME	SUBJECT
	10.00am – 11.00am	EBD
2-12-2022	12.30 pm – 1.30pm	IP
3. It cu	2.30pm – 3.30pm	CN
1. H cs	10.00am – 11.00am	SATCOM
3-12-2022	10.00am – 11.00am	ELE-I





Dr. J. J. Magdum College of Engineering, Jaysingpur Department of Electronics & Telecommunication Engineering CIE-II Attendance sheet TY ETC

Roll no	Name of student	2-12-2022	2-12-2022	2-12-2022	3-12-2022	3- 2-2022
		OCN	DIGITAL & VLSI	SS	OE-I	EME
1	Gandhawale Sarang N.	Fuile		Luite	Fuile	Forile
2	Jagdale Pushpraj D.	Daydale p			Payde ICA	
3	Joshi Kedar N.	Ografishi	Marketi	MAGLI	AZTOLA I	Sa dala
4	Pandharbale Shraddha D.	Sogrup.	Santap.	saglap.	Broth -	2 1914 -
5	Kekale Rutuja Rajendra	RRehale.	100/ 1 0	1		
6 .	Surve Sushant Budhas	FRUE_	- FEEFCILE	Tane.	Parkale.	Babule
7	Chavan Pradnya Sanjay	(R) harn	(B)(np)_	Blam-	& Jam	Pelan.
3	Chorage Dhanashri Dhanaji					
(484) (484)	Arekar Sayali Arun	Fayala	Dechoragi sayah	2 DDchoveg	The state of the s	
10	Bhosale Shraddha N.	-AB	AFACA	1	1 2 ayang	#ayah
11	Nadaf Tanjila Salim	Cens	Baston	Carpin -	Parkin	DASSFAIT-
12	Patil Akshay Arun	£20HIL	TARILLY	FE) (1)		Cons
13	Kulkarni Varun Vinod	V. V. ble-	V.Y.leik	VY take	12111 -	护理机
14	Sadare Vishakha Deepak	v Osodosc.	ViDarlane '	V Wester	11. 1. FIFE	J. Y. KIK
15	Mulani Arshad Kasim	A.K.Mulani	H-KWINADI	A.KAVIulani	A.K.Mulani	A.K. Ylviani
16	Chavan Pranav Maruti	Chaush	Charten			
17	Shalani Kumari	840,	87	(dramer	Chanan-	Cranan
18	Kulkarni Nishant Deepak	-NDesigna-	1	100	C	OKI- CHIA
19	Kesarkar Balkrushna D.	(Propertie	Bloast	Brenche	A.S.	ABST ATT
20	Patil Shivraj Suresh	S.S.Pakil	1 4 2 2 2 2	1-1-20	(Bloosgehar	(B)colarice
21	Shikalgar Jainab S.	Glylpese	3.5. Pakil -	5.5. Palai	S. S. Palul	S.S. Pary
22	Patil Vaishnavi Balasaheb	www.AB-	Stulger	Stylinge	Stulyer	Slugue.
23	Renuke Yash Santosh	Yash	COSYL.		Maria	ARSENT-
30 A	Holkar Indrajeet Suryakant	A Marie	V S	(gosh	- 502h	Cepsh.
25	Shikalgar Shahin Bahasab	12000	Almi.	- Perior	- Fime	-dimi
26	Harale Pavan Balaso	0.0	2	37411	1947A	STIPLE I
	Jagdale Aishwarya Deepak	Ashwaya_	- (Kar)	(Keyere)	Jarge .	00/02
	Patil Aditi Bhartesh		Mistrumy J	Afshworl9-	Assumed .	historian of
-	Sargar Rachna Arun		7856 - V			ASYM_
-	Chougule Pratik Sanjay	RAS	1507	34	TRAS-	EAS
	enon-Bore i ratix Sanjay	+BOOMOTHE	-tamions	- FENOUGUE	Thougak	-tenougue
SUPER	VISOR SIGNATURE	100E	3		715	(35
UPER	VISOR NAME	7.7. Belagali :	on Jankyopkic.	Ms-M.R. Naik	W. Karble	
otal no	o. of students in block	30	30	30		En nordpleton
	Present students	26tl=27	27	27	20	30
	bsent students	03	03		2.8	\$ 86 Z7
oll no.	of about 1 in the second			03	00_	B- 2403
		10/00/	9,22,28 -03	10/22/28	10,28	C/8 22 28







Dr. j. j. Magdum College of Engineering, Jaysingpur Department of Electronics & Telecommunication Engineering CIE-If Attendance sheet

			TY ETC			
Roll	Name of student	2-12 2022	2-12-2022	2-12-2022	3-12-2022	3-12-2022
		O IN	DIGITAL & VLSI	SS	OE-I	EME
58	Kamat Akash Suresh	to soit	Frame	Famut	Family	Famet.
59	Mane Pratiksha Jaywant	क्याक्र	Than	(प्रिमा)	(12)HIA	(95min)
60	Shweta Shashikant Bhat	She's .	- Rute	- Stalle	21.0	4201
61	Patil Shreya Alias Sakshi G.	DE LLA	0A-	Gar.	CAL	(HAIL
62	Chavan Shraddha Arjun	- AF Lavan	Exchavail	(Par Varian	Darhavar -	me havan
63	Jamadar Shirin Faruddin	- France	- 25 July -		=34	
64	Nadal Aaysha Salim	A6-	7413	-AL-	Diest. Total	Durke
5	Kajave Ankita Chandrakant	-AB	AB -	CAD:	-06-	- A-B -
66	Chavan Ravindra Sanjay	~AS-	A.B -		F. O	- A-B
67	Havaldar Alfaj Najeer-	Alles	_A1V>	ALP	ALGO.	X
68	PRATHIKA DATTANAND R.	Showing	- Therend	7000	There	T. Linking
69	Jadhav Vaishnav Balkrishna	-TAB -	- PIE		1/1	A
70	Sarikmaslat Alisha	Aliche	4)15/2-	4124-	Abole.	Mist
71	karwade shreya	sple_	196	2	- Aller	- Ale
72	chavan aditya	Dovon	Don	Deron	Schover	Drover
73	nagvekar aditya	AR	A ===		ALL	1
74	NAJKWADI ABHISHEK B.	-Helph	Alue July	feature.	ALE	-AG12
SU	PERVISOR SIGNATURE	T WAS T	WZ-	Two I	+11/1/1/4	
	SUPERVISOR NAME	NFI KAMBIE 1		Galiland Krs	00 1 1 3714	Mrs. Philanc
	i no. of students in block	77	13	17	17	Mrs Philane.
				3.7		

SUPERVISOR SIGNATURE	(78)	WZ-	[mg]	-4/40/V	100
SUPERVISOR NAME	NF) Kardic	ಗಾಣ ೨೯೦ಮ ಗರ	19. Wand You	DOLL 114	Mr. Phy Jame
Total no. of students in block	17	13	17	17	1.7
No. of Fresent students	1.3	13	13	123	177
No. of Absent students	04	7-6	/· /s	10	- 2
Rolling, of absent students	\$4,05 6150	13		127 27 20	7 5 11 6 7 6 5







Dr. J.J. Magdum College of Engineering, Jaysingpur.

Department of Electronics and Telecommunication Engineering

Continuous Internal Evaluation (CIE) No: 02

Class:TY ETC

Year: 2022-23

Sem: I

Sabject: SIGNALS & SYSTEMS

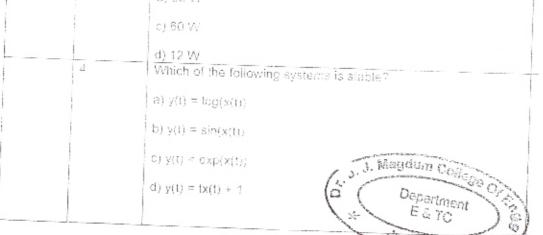
Date:2/12/22

Time: 2,30-3,30

Max Marks: 30

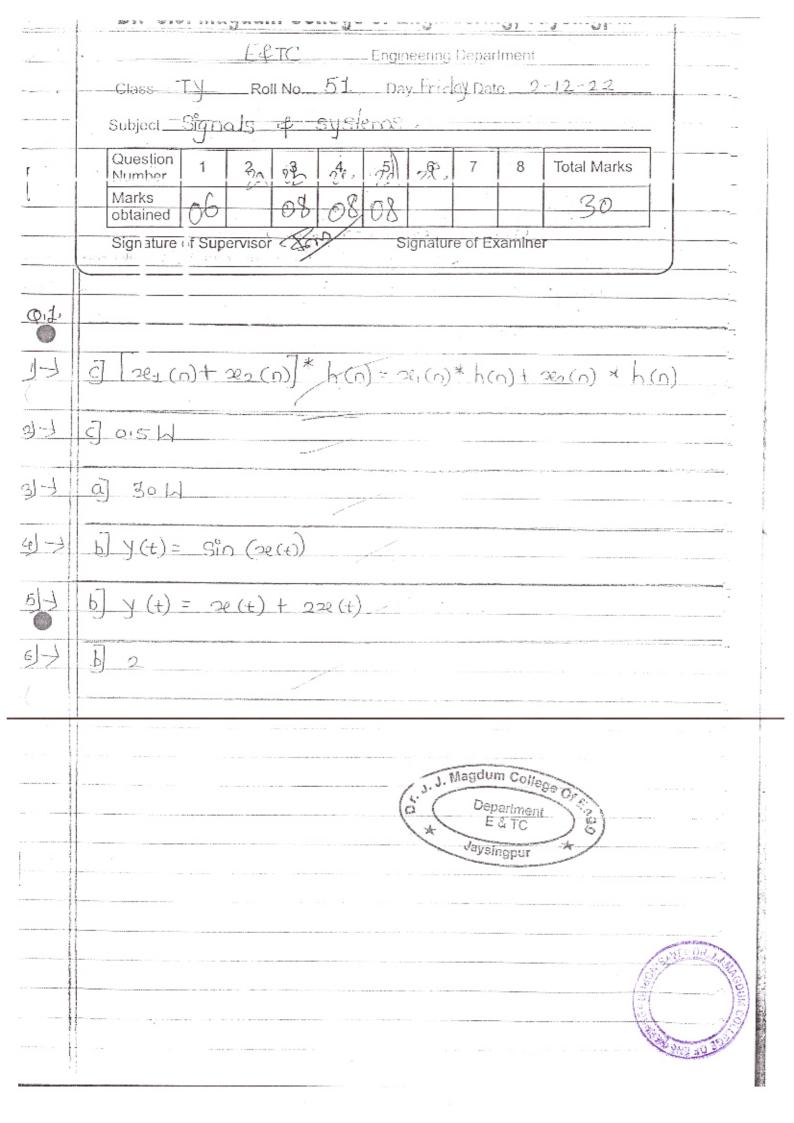
Instructions:

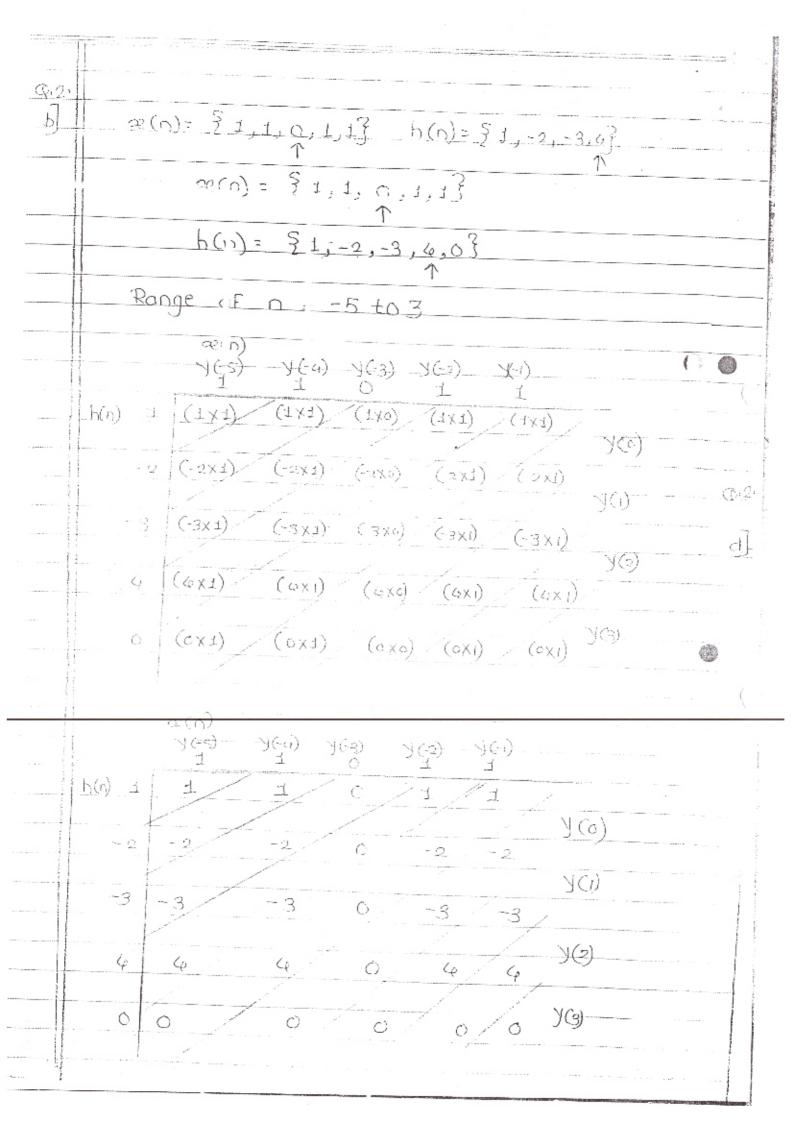
Instr	uctions:				
	1. U:	e of non-programmable calculator.			
Que.No	2. Fi	gures to the righ-indicate full marks.			
Quento	Sub Que.No	Questions	Marks	- C()) .
Que 01		Attempt following		1 _	
S. C.		What is the distributive property of a discrete time convolution? a) $[x1(n) - x2(n)]^*h(n) - x1(n)^*[x2(n) + h(n)]$	6	-, · ! .	
		b) $[x1(n) + x2(n)] - x1(n)^n [x2(n) + n(n)]$!	
		c) $[x1(n) + x2(n)]^*(n(n) = x1(n)^* \cdot h(n) + x2(n) + h(n)$			
-	2	d) $[x1(n) + x2(n)]^*h(n) = x1(n)^*h(n)^*x2(n) \cdot h(n)$			
	-	The signal power of the periodic rectangular pulses of height 1 and width 1, is			
		a) 0.25 W			
		b) 0.75 W			
		c) 0.5 VV			
		d) 1 W			
:A4	.3	The signal power of the signal x (t) = 2sin 2t + 4sin 4t + 8cos 4t + 2cos 2t with period 0.5 s			
					:
		a, 30 V/			
		p) 36 AA	1 1	!	
		c) 60 VV			
		d) 12 W			

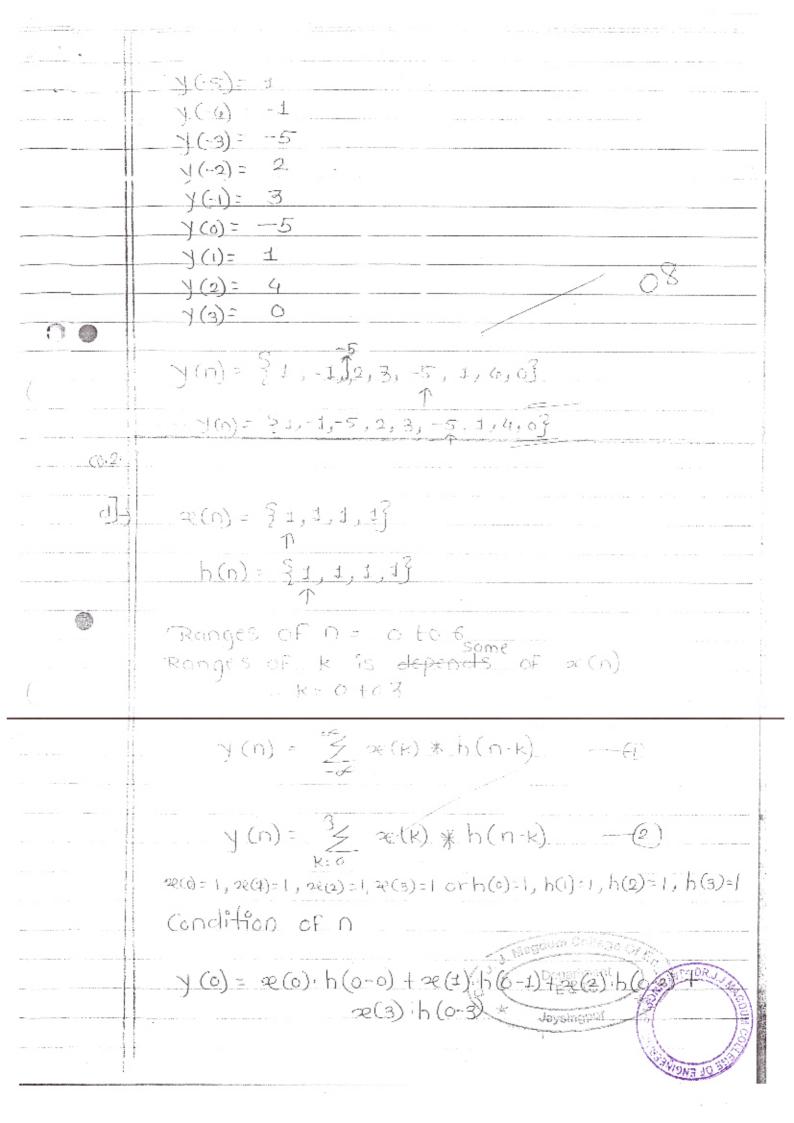




	5	Which of the following systems is memoryless?		-		î î
		a) $y(t) = x(2t) + x(1)$				
		b) $y(t) = x(t) + 2x(t)$				F
		c) $y(t) = -x(t) + x(1-t)$				
-		d) $v(t) = x(t) + 2y(t-2)$				
	6	For what value of k will the following system be time invariant?	-	_	_	F
		y(t) = x(t) + x(kt) - x(2t) + x(t-1)				of the control of the
		a) 1				17
		51.2	1	1		-
		c) 3				
		d) 2.5				.,
Q.02		Attempt any three	24	-		. (
	a)	Classification of CT and DT system in detail.	8	-	(3)	
	b)	Compute the convolution by tabular method. $xin)=\{1,1,0,1,1\}$				
		$h(n)=\{1,-2,-3,4\}$	8	2		
	c)	Explain Fourier Transform properties with proof-				
		1)linearity 2)Time scaling	8	2		ì
	d) .	Compute linear Convolution of following by calculation of basic equation method, also check by tabular method.				
		×(n)={1,1,1,1}	0			
		δ(n)={1,1,1,1} 1	8	2		
	e)	comparison of energy &power signal, also find energy & power for the following signal				1
		for the following signal,			77°	. (
				i		
			8	2		
						. 3





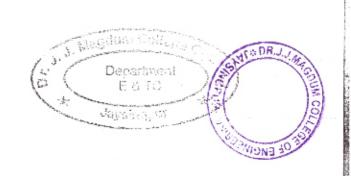


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\lambda(0) = (1 \times 1) + (1 \times 0) + (1 \times 0) + (1 \times 0)
      A(0) = 7
     y(1)= 20(0) h (1-0) + 20(1) h (1-1) + 202) h (1-2) +
                  2e(3) h (1-3)
      y(1)= 20(0) h(1) + 20(1) h(0) + 20(2) h(-1)-20(3) h(-2)
      \lambda(1) = (1x1) + (1x1) + (1x0) + (1x0)
     YC)= 1+1
      Y(1) = 2.
 - Y(2) = 2(0) b(2-0) + 2(1) b(2-1) + 2(0) b(2-2) +22(3) h(2-3)
  -y(2)=2(0) h(2)+2(1) h(1)+2(2) h(6)+2(3) h(1)
 -\dot{y}(g) = (1\times1) \pm (1\times1) + (1\times1) \pm (1\times1)
 -3(2) = 1 + 1 + 1 + 0
 - )(2) = 3
  J(3) = 2 (6) h (3-0) + 2 (1) h (3-1) + 2 (2) h (3-2) + 2 (3) (1 (3-3)
 -y(3) = 2(0) h(3) + 2e(1) h(0) + 2(2) h(1) + 2e(3) h(6)
 - y(3) = (ix) + (ix) + (ix) + (ix)
   y(3) = 1+1+1+1
- y(a)=2(c)h(6-0)+2(1)h(4-1)+2(2)h(4-2)+2(3)h(4-3)
y(4) = 28(0) h(4) + 28(1) h(3) + 28(2) h(2) + 28(3) h(2)
\lambda(e) = (1 \times e) + (1 \times 1) + (1 \times 1) + (1 \times 1)
-)(4)= 1+1+1
y (s) = 20) h (s-0)+2(1) h(s-1) + 2(2) h (s-2) +
                2e(3) h (5-3)
y(5)=260)h(5)+26(1)h(4)+26(2)h(3)+28(3)h(2)
```

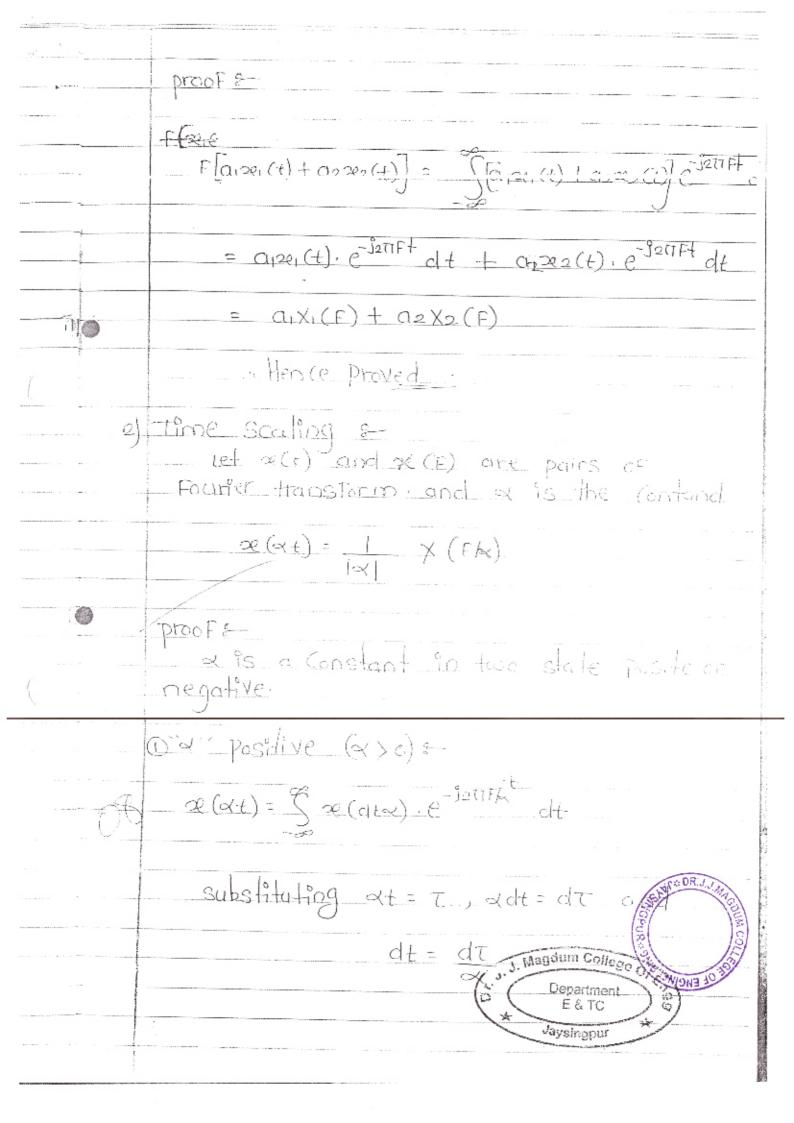
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\underline{\exists}(\underline{a}) = (\underline{b} \times \underline{a}) + (\underline{\bot} \times \underline{a}) + (\underline{\bot} \times \underline{b}) + (\underline{\bot} \times \underline{b})
   1 (0) = 111
  y (5) = 2
   y (6) = 20(0) h (6-0)+20(1) h (6-1) + 20 (2) h (6-2) + 20(3) h (6-3)
   J(6) = 20(0) h(6) + 20(1) h(5) + 20(2) h(4) +20(3) h(3)
   Y(6) = (1x0) + (1x0) + (1x0) + (1x)
   Y(6) = 1
    y(n) = 21,2,3,4,3,2,13
Itabular methoda -
              40) - 21, 6 16 j
```

$$y(0) = 1$$

 $y(0) = 8$
 $y(0) = 6$
 $y(0) = 1$



		Si Se
<u> </u>)(5) = 2 	Sinhous Carlos and Michigan and
-		
and a Market of a special control of the spec	. Hence proved by two methods.	
Q.2		
	19st of the fourier Transform properties. O linearity and superposition. O Time scaling O Duality and superposition.	
	(3) Duality-and suymethic (4) Time shifting (5) Irequency shifting (6) Area under > (1)	
	(7) Area under 20(F) (8) Differentiation on time domain (1) Integration on time domain (1) Conjuect Function	
	(12) Convolution theorem.	
- 0	nearity &- If $\Re(t) \neq f \Rightarrow \chi_1(r)$ and $\Re_2(t) \neq f \Rightarrow \chi_2(r)$ of fourier transform pair and a and are the constants.	4
	$\left[\alpha_{1}\infty_{1}(t)+\alpha_{2}\infty_{2}(t)\right] \leftarrow \left[\alpha_{1}X_{1}(F)+\alpha_{2}X_{2}(F)\right]$	



SECOLE SEE (UK) LC - JECTILE C 2(U) = 5201/2 dc (2) a" negative (x <0):---2e (×t) = \$ 28 (×d±) = -1271 = 2+ = 1 52 (at) e 3171/2 " at But & is a negative Henre property is proved.

					10 (2) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4		
			Class	B.rech, TY, SV	B.tech, TY	SX	
Dr. J. J. Magdum Trust's lagdum College of Engineering; Jaysingpur. Department of Civil Engineering	/ of CIE	3 SEM I	Date	14/10/2022 46.15/10/2022	02/12/2022 to 03/12/2022	16/12/2022 to 17/12/2022	
Dr. J. &	Summary of CIE	AY 2022-23 SEMI	Description	CIEI	CILII	CIE	
			r. No		7.7		





(m.)) Magalism Trust's (No. Emil.)

Dr. J. J. Magdom College of Engineering, Jaysingpur

Department of Civil Engineering

Date: -06 /10/ 2022

All Subject In-charges, Department of Civil Engineering

Subject - Regarding CIE-1

Sir / Madam.

The CTE for S. V., T.Y. and B. Techof Academic Year 2022-23 Semester -

I, as scheduled from 14th Oct 2022, to be "Oct 2022, as per the time table prepared,

The examenation will be conducted with offline made. Examination will be of 30 marks. CIE paper contains to MCO's of 3 mark each and remaining 24 marks are for subjective questions, distribution of which can be decided by respective subject to charge as per university syllahus.

Question bank for both MCQ and descriptive questions in 1:2 ratio and send to students either on whatsapp / Google Classroom/ any other suitable platform (if possible through ERP) by tomorrow.c 57-10-2652)

The subject in-charge is expected to prepare the question paper.

Respective subject in charge should announce syllabus for CIE to students in Class/whatapp group and accordingly prepare question paper as per format, and submit the same on or before 11/16/2022 upto 11.00 am to Prof Ms S. S Khot.

Examination in-charge Department of Civil Engineering

Head of Deapartment Department of Civil Engineering

Enclose - CIE-MUSHIM PHONO-FIRMAT.





Dr. J. J. Magdum Trust's (No. E/902)

Dr. J. J. Magdum College of Engineering, Jaysingpur Department of Civil Engineering

Examination Cell

All the students of Civil Engineering Department should note the details of Continues internal Evaluation. ItSemesterb 2022-23(30 Marks). The examination will be conducted with OFFLINE MODE.

	S.Y. B.Tech	
Name of the Subject	Date	Time
Engineering Machematics III	14/10/2022	9:40-10:40 AM
Surveying-1	14/10/2022	11:40AM -12:40 PM
Fluid Mechanics-1	14/10/2022	2:30 AM ~ 3:30 AM
Streogra of Materials	(15/10/2022	9:30-10:30 AM
Budding Construction and Material	(15/10/2022	11:40AM -12:40 PM

T.V. B.Tech									
Name of the Subject	Date	Time							
Water Besonrees Engineering	14/10/2022	9:40-10:40 AM							
Design of Steel Structure	14/10/2022	11:40AM -12:40 PM							
Environment à Engineraing-1	14/10/2022	2:30 PM - 3:30 PM							
Open elective 1 (Disaster Management/ Soil & Water Conservation Tech.)	15/10/2022	9:30-10:30 AM							
Geotechnical English orlog-1	15/10/2022	11:40AM -12:40 PM							

Final year B.Tech								
Name of the Subject	Date	Time						
Quantity Survey and Valuation	14/10/2022	9:40-10:40 AM						
Earthquake Engineering	14/10/2022	11:40AM -12:40 PM						
Design of Concrete Structure	14/10/2022	2:30 PM - 3:30 PM						
Transportation Engineering-L	15/10/2022	9:30-10:30 AM						
PE- I Solid Waste Management	15/10/2022	11:40AM -12:40 PM						

Important Note

FOR Students

- 1. Attendance for test iscompulsory
- 2. Each subject carries 30 marks (6 marks MC9 & 24 marks destriping)
- there will be separate passing in class internal exam (Class test) and End Semester Examination (University Exam).
- 4. Refert will not beconducted

l somination

Essimination In-charge

Department of Civil Engineering

Head of Deapartment

Department of Civil Engineering





Dr. J. J. Magdum Trust's (No. E/902)

Dr. J. J. Magdum College of Engineering, Jaysingpur Department of Civil Engineering (Examination Cell)

NOTICE

Date: - 10/10/2022

De following faculty and staff membersof Civil Engineering Department are hereby informed one the details of Condinhous Internal Evaluation - I. Semester - I - 2022-23 supervision because of leated to them on 14th Oct 2022-& 15th Oct 2023 as per Time table.

North I. Pleuse ask the students to write their roll numbers on the answer booklet compulsority. sedatory experting tilning - 10 min before every paper timing.

Dr. J. S Lambs

Head of Department



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imi	9:30 to 10:30			214	206		203		214	214	206	203		
	2:30 to 3:30	206				203	214			214			206	203
14/14/2022	11:40 to 12:40			203	20.6			2.4		23.3	ৰ ল	346		
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Dr. J. J. Magdian Trast's (No. 17902)

Dr. J. J. Magdum College of Engineering, Jaysingpur Department of Civil Engineering

Examination Catt

OFFI INF MODE. The Seating arrangement for Students is a per following.

	&!	S.Y.,T.Y. & B. fech					
1	Name of the Subject	Date& Time	Block Number				
	langingering Mathematics III Water Resources Engineering Quantity Survey and Valuation	14/10/2022 9:40-10:40 AM	203- B.tech Roll No. 1-41 T.Y. Roll No. 1-41 206- B.tech Roll No. 41-50, 142-1 T.Y. Roll No. 41-50, 142-1 S.Y. Roll No. 1-7 214- B.tech Roll No. 101-141				
	Staveving-1 Design of Steel Structure forthippake Engineering	14/18/2022 11:48 AM - 12:48 PM	T.Y. Roll No. 101-141 203- B.tech Roll No. 1-41 T.Y. Roll No. 1-41 206- B.tech Roll No. 41-50, 142-15 T.Y. Roll No. 41-50, 142-15 S.Y. Roll No. 1-7 214-B.tech Roll No. 101-141				
3.	Fluid Mechanics-I Ery isommental Engineering-I Design of Concrete Structure	14/10/2022 2:30 PM - 3:30 PM	T.Y. Roll No. 101-141 203- B.tech Roll No. 1-41 T.Y. Roll No. 1-41 206- B.tech Roll No. 41-50, 1-12-15 T.Y. Roll No. 41-50, 1-42-15 S.Y. Roll No. 1-7 214-B.tech Roll No.101-141 T.Y. Roll No. 101-141				
	Strength of Materials Open elective - I Waste Management Transportation Engineering-I Building Construction and Material	9:30 AM - 10:30 AM	203- B.tech Roll No. 1-41 T.Y. Roll No. 1-41 206- B.tech Roll No. 41-50, 142-15 T.Y. Roll No. 41-50, 142-15 S.Y. Roll No. 1-7 214-B.tech Roll No. 101-141 T.Y. Roll No. 101-141				
	Geolechnical Engineering I PE- I Solid Waste Management	15/19/2022 VI:40 AM - 12:40 PM	203- B.tech Roll No. 1-41 T.Y. Roll No. 1-41 206- B.tech Roll No. 41-50 (1129-15) T.Y. Roll No. 41-50 (120-15) S.Y. Roll No. 1-7 214-B.tech Roll No. 101-141 T.Y. Roll No. 101-141				

Examination In-charge Department of Civil Engineering

Head of Despartment
Department of Civil 1 agine cring



Dr. 150 Legitions Treats.

Dr. J.J. Magdum College of Engineering, Jaysingpur.

Department of Civil Engineering Continuous Internal Evaluation - I

Class: TY

Div:A and 8 Year 3022-23 Commit Subjects Costedinical Engineering (

Date: 15/10/2022

Time: 11:40 A31-12:40 PA1

Max Marks: 30

	Solve following MCQs (1 Mark Each)		CO	1			
	The ratio of the volume of air to the total volume is		CO	33			
			1	100			
	(c)Perecutage air voids (d)Void ratio			198			
2.	The water content at which soil changes from the liquid state to	the wheel and it is					
	as	the plasti state is known	1	1 3			
	(a)Liquid Limit (b)Plastic Limit			1.3			
	(c)Shrinkage Limit (d)None of the shape		1	10			
3.	Arrangement and state of aggregation of soil particles in soil ex-	ecc je known de		-			
	(b)Cail Darmanhilita	635 IS 8210 WH 63	1	13			
	[Cidon Consistency (distance of the photo		1	- 10			
4.	The sedimentation analysis is done with the help of			- }:			
	(10) Cydrometer and Pirette (5) Sieve		1	1			
	(c)All of the mentioned (d)None of the meeting	ed	1	ì			
S.	Which of the following is the correct hydrometer reading come	tion?					
	$(p) \mathbf{K} = \mathbf{K} \mathbf{P}_{\mathbf{k}} + \mathbf{C} \mathbf{F} = \mathbf{C} \mathbf{F}$	Cd	,	11			
	(c)R = Cm + Rm - Cd + CL $(d)R = Rh + Cm + Cd +$	· CL	1	į			
6.	A particle-size distribution curve gives us an idea about		1				
	(a) type of soil (b)Properties of soil		1 '				
7.	(c)All of the mentioned (d)None of the mention Attempt any 3 (8 Marks Each)	ned	1				
	 a. Explain with sketch phase diagram for partially saturate 	ed soil and dry soil		1			
	 b. Derive the relation for unit weight of partially satura gravity, void ratio, degree of saturation and unit weight o 	f water.	1	ì			
	 c. Assuming cubical packing of spherical grains of un ratio and porosity. 	iform size. Determine v	oids	1			
	ratio and porosity.		1				
	d. A soil has liquid limit 22%, plastic limit 15%, flow	index 12% and natural	arater	1			
	content as 20%. Determine the plasticity Index, toughness index, liquidity index and						
	relative consistency.						
	An undisturbed sample of clay has volume 19.6 eu.em and weight 19.2 cm. On over						
	drying the volume and weight of sample of clay obse	rved 10.2 m cm and 10	Oveit				
	respectively. Determine shrinkage limit and degree of s	brickage	E RIII				
	e Explain the Casagrande's plasticity chart used for as	il checification					
	e. Explain the Casagrande's plasticity chart used for soil classification.						
	f. A natural soil deposit of soil bas bulk unit weight of	16.0 1/N/m m m					
	content of 15%. They come liters of contrar all barres	to a Kiv/cu.in, at Water					
	content of 15%. How many liters of water will have to soil to raise its water content to 25%. The sp gravity of	ne added to 1 cu.mi of	this)			
		C 11 1 15 cm					





Dr. L.). Magdison Trust's (No. E/902)

Dr. J. J. Magdium College of Engineering, Jaysingpus' Depointed of Civil Engineering Cle I Marks Class-Y.Y B

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105	PATA OIGAMBAR SIDDHEBHWAR	2	19	5	5	1
105	KALE RARESH TANAJI	18	24	1 4	5	2
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112	MAGDUM NIKHIL KUMAR	4	16	16	11	20
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114	PATIL PRANIT BALASAHEB	15	11	0	13	1 5
115	MAHESH PRAKASH INGAVALE	3	14	3	5	1
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117	DURGADE MRUDULA RAVINDRA	6	10	3	4	17
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124	PATIL POOJA SAMBHAJI	12	20	12	9	
125	MARVAS ATRARY BRARATLAL	12	18	4	4	9 8
128	GURAY YASH JITENDRA	8	17	5	4	1
127	NADAF IMRAN ASLAM	4	13	3	4	1
128	PATIL SOURABH POPAT	9	16	3	7	4
129	HARALE RUTURAJ ASHOK	12	16	3	5	4
130	KHANDARE PRANKET PRAKASH	5	20	8	18	10 .
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44 K	CAVATHEKAR PARTH VITTHAL	4	5	0	7	3
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Dr. J.J. Magdum College of Engineering, Jaysingpur 416101 Department of Computer Science & Engineering

Departmental Exam Cell

Notice

Date: 23rd November 2022

All the students of TY and Final Year CSE department are hereby informed that Continuous Internal Evaluation – II for AY 2022-23 Sem-I of 30 Marks each paper is scheduled on 2nd and 3rd Dec 2022.

:IMPORTANT NOTE:

For Students (TY & Final Year)

- 1. Attendance for Test Exam is compulsory.
- 2. Each Subject carries 30 marks.
- 3. Exam will be of Subjective Type.
- 4. There will be separate passing in class internal exam (class test) and End Semester Examination (University Exam) i.e. you should require minimum 12 marks in class internal Exam and 28 marks in End Semester Examination.
- Retest will not be conducted.
- 6. Exam will be conducted in offline mode.
- 7. Duration of exam will be of 1 hour.
- 8. Average of CIE-1 and CIE-2 will be considered for end semester exam.

Kindly note the same.

Prof. S. S.Satpute Exam In charge

Prof.A.V.Gundavade Academic Co-ordinator Dr. Prof. D.A.Nikam

HOD-CSE

odum Colleg



Dr. J.J. Magdum College of Engineering, Jaysingpur 416101 Department of Computer Science & Engineering

Departmental Exam Cell

Notice

Date: 23rd November 2022

All the faculty members of CSE department are hereby informed that Continuous Internal Evaluation – II for AY 2022-23 Sem-I for TY & B.Tech students of 30 Marks each paper is scheduled on 2nd and 3rd Dec 2022. All the faculty members should submit the question paper up to 29th November 2022.

Submit the paper on email id: sacha satoute@jimcoe.ac.in

Kindly note the same.

Important Note:

- 1. Each Subject carries 30 marks.
- 2. Test will be of Subjective Type.
- 3. Exam will be conducted in offline mode.
- 4. Duration of exam will be of 1 hour.
- Retest will not be conducted.

Syllabus:

1) TY, B.Tech: As per subject incharge,

Prof. S. S.Satpute

Prof.A.V.Gundavade

Exam In charge

Academic Co-ordinator

Dr. Prof. D.A.Nikam



Dr. J.J. Magdum College of Engineering, Jaysingpur 416101 Department of Computer Science & Engineering

Date: 23rd November 2022.

Time Table

Continuous Internal Evaluation - II

SEM I 2022-23

B.Tech CSE

<u>Sr no</u>	Date / Day	Theory Exam Time	SUBJECT
01	02/12/2022) (Friday)	9:30 am to 10:30 am	Advanced Computer Architecture
02	02/12/2022) (Friday)	12:30pm to 1:30 pm	Cloud Computing
03	03/12/2022) (Saturday)	9:30 am to 10:30 am	Advanced Database System
04	03/12/2022 (Saturday)	02:30pm to 03:30 pm	Artificial Intelligence

Prof. SS. Satpute

Prof.A.V.Gundavade

Exam In charge

Academic Co-ordinator

Dr. Prof D A Nikan







Dr. J.J. Magdum College of Engineering, Jaysingpur 416101 Department of Computer Science & Engineering

Date: 23rd November 2022.

Time Table

Continuous Internal Evaluation - II

SEM I 2022-23

TYCSE

<u>Sr no</u>	Date / Day	Theory Exam Time	SUBJECT
01	02/12/2022 (Friday)	9:30 am to 10:30 am	Information Security
02	02/12/2022 (Friday)	12:30pm to 1:30 pm	System Programming
03	02/12/2022 (Friday)	03:00 pm to 04:00 pm	Object Oriented Modeling & Design
04	03/12/2022 (Saturday)	9:30 am to 10:30 am	Open Elective-I (Internet of Things)
05	03/12/2022 (Saturday)	02:30pm to 03:30 pm	Computer Algorithms

Prof. S S. Satpute

Prof.A.V.Gundavade

Dr. Prof. D.A.Nikam

Exam In charge

Academic Co-ordinator







Dr. J.J. Magdum College of Engineering, Jaysingpur.

Department of Computer Science Engineering Continuous Internal Evaluation - II

Class: BTech Div:

Year: 2022-23

Sem: I

Subject: Advanced Computer Architecture

Date: 02/12/2022-

Time:09:30am to 10:30am

Max Marks: 30

	Solve following MCQs (1 Mark Each)	CO
1.	When a machine is pipelined, theexecution of instructions requires pipelining of the functional unit. a. Overloaded b. Over rode c. Overlapped d. Overcrowded	4
2.	The ratio which stays constant as performance and cost is increased by equal factors is called as- a.Performance Ratio b. Cost Ratio c. Cost-Performance Ratio d. All of the above	1
3.	The cost-performance ratio is a good indicator of quality for small changes. 2. Poletive b Absolute c Absolute relative d. All of the above	4
4.	a. Shared memory b. The shared variable in a common memory c. Both a & b. d. None of the above	3
5.	Pipelining offers an economical way to realize parallelism in digital computers. a. Spatial b. Temporal c. Concurrent d. None of the above	3
6.	Pipelining the clock cycle time. a. Decreases b. Increases c. Stabilizes d. None of the time	1
7.	Attempt any following questions (8 Marks Each)	
	1.Explain principles of linear pipeline	4
	2.Explain classification of pipeline processor	3
	3. Explain Hazard detection.	4



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D J.J. Lagdum Trust's (No. E/902)

Dr. J.J. Magdum College of Engineering, Jaysingpur

Department of Computer Science and Engineering

Document

CIE-I Result Analysis

Date: 13/12/2022

Class: TY CSE

Continuous Internal Evaluation-I (CIE-II) - Result Analysis (Year- 2022-23)

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Sr.	Subject Name	Total Strength	No. of Appeared	No. of Pass	Overall Passing	, No. of Fail	Name of Faculty	Action Taken
No		Suengui	Student	Student	%	Stúdent		
1	Information Security	76	76	72	94.73%	4	Prof. R.D.Mane	Remedial classes will be arranged for failed students
2	System Programming	76	75	66	88.00%	9	Prof. A.M.Chougule	Remedial classes will be arranged for failed students
3	Object Oriented Modelling & Design	76	75	68	90.66%	7	Prof.A.V.Gundavade	Remedial classes will be arranged for failed student
4	Computer Algorithms	76	75	66	88.00%	9	Dr.D.A.Nikam	Remedial classes will be arranged for failed student
5	Elective(Internet of Things)	76	75	69	92.00%	6	Prof. P.S.Pathak	Remedial classes will be arranged for failed students

Prof. S.S. Satpute Exam-Go-ordinator

Prof. A.V.Gundavade Academic Co-ordinator



Dr.D.A.Nikam H.O.D



Dr. J.J. Magd n Trust's (No. E/902)

Document

CIE-I Result Analysis

Dr. J.J. Magdum College of Engineering, Jaysingpur

Department of Computer Science and Engineering

Date: 13/12/2022

Class: B.Tech CSE

Continuous Internal Evaluation-I (CIE-II) - Result Analysis (Year- 2022-23 SEM-I)

Sr. No	Subject Name	Total Strength	No. of Appeared Student	No. of Pass Student	Overall Passing %	No. of Fail Student	Name of Faculty	Action Taken
1	Advanced Computer Architecture	83	81	75	92.59%	6	Prof.P.S.Ambupe	Remedial classes will be arranged for failed students
2	Cloud Computing	83	81	74	91.35%	7	Prof.S.B.Farande	Remedial classes will be arranged for failed students
3	Advanced Database Systems	83	81	79	97.53%	2	Prof.A.V.Gundavade	Remedial classes will be arranged for failed students
4	Elective (Artificial Intelligence)	83	82	62	75.60%	20	Prof.R.D.Mane	Remedial classes will be arranged for failed students

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Prof. S. S.Satpute

Exam In charge

Prof.A.V.Gundavade

Academic Co-ordinator

Dr. Prof. D.A.Nikam



Dr. J.J. Magdum College of Engineering, Jaysingpur 416101 Department of Computer Science & Engineering

Departmental Exam Cell

Notice

Date: 3rd March 2023

All the faculty members of CSE department are hereby informed that Continuous Internal Evaluation – I for AY 2022-23 Sem-II for SY, TY & B.Tech students of 30 Marks each apaper is scheduled 9th Mar to 10th Mar 2023. All the faculty members should submit the question paper up to 4th Mar 2023.

Submit the paper on email id: sneha.satpute@jjmcoc.ac.in

Kindly note the same.

Important Note:

- 1. Each Subject carries 30 marks.
- 2. Test will be of Subjective Type.
- 3. Exam will be conducted in offline mode.
- 4. Duration of exam will be of 1 hour.
- Retest will not be conducted.

Syllabus:

SY, TY, B. Tech: As per subject incharge

Prof. S. S.Satpute

Prof.A.V.Gundavade

Dr. Prof. D.A.Nikan

Exam In charge

Academic Co-ordinator





Dr. J.J. Magdum College of Engineering, Jaysingpur 416101 Department of Computer Science & Engineering

Departmental Exam Cell

Notice

Date: 3rd March 2023

All the students of SY, TY and Final Year CSE department are hereby informed that Continuous Internal Evaluation – I for AY 2022-23 Sem-II of 30 Marks each paper is scheduled on 9th Mar to 10th Mar 2023.

:IMPORTANT NOTE:

For Students (SY, TY & Final Year)

- 1. Attendance for Test Exam is compulsory.
- 2. Each Subject carries 30 marks.
- 3. Exam will be of Subjective Type.
- 4. There will be separate passing in class internal exam (class test) and End Semester Examination (University Exam) i.e. you should require minimum 12 marks in class internal Exam and 28 marks in End Semester Examination.
- 5. Retest will not be conducted
- 6. Exam will be conducted in offline mode.
- 7. Duration of exam will be of 1 hour.
- 8. Average of CIE-1 and CIE-2 will be considered for end semester exam.

Kindly note the same.

Prof. S. S.Satpute Exam In charge

Prof.A.V.Gundavade Academic Co-ordinator Dr. Prof. D.A.Nikam





Dr. J.J. Magdum College of Engineering, Jaysingpur 416101 Department of Computer Science & Engineering

Date: 4th April 2022.

Time Table

Continuous Internal Evaluation - I

SEM II 2022-23

BECSE

<u>Sr no</u>	Date / Day	Theory Exam Time	SUBJECT
01	09/03/2023 (Thursday)	10:00 am to 11:00 am	Big Data Analytics
02	09/03/2023 (Thursday)	12:30pm to 1:30 pm	Deep Learning
03	10/03/2023 (Friday)	11:15 am to 12:15 pm	Natural Language Processing
04	10/03/2023 (Friday)	03:00 pm to 04:00 pm	Block Chain Technology

Prof. S S. Satpute

Prof. A.V.Gundavade

Dr. Prof. D.A.Nikam

Exam In charge

Academic Co-ordinator





Dr. J.J. Magdum College of Engineering, Jaysingpur 416101 Department of Computer Science & Engineering

Date: 4th April 2022.

Time Table

Continuous Internal Evaluation - I

SEM II 2022-23

TYCSE

<u>Sr no</u>	Date / Day	Theory Exam Time	SUBJECT
01	09/03/2023 (Thursday)	11:15 am to 12:15 pm	Compiler Construction
02	09/03/2023 (Thursday)	03:00 pm to 04:00 pm	Operating System-II
03	09/03/2023 (Thursday)	10:00 am to 11:00 am	OEC-II (E-commerce & Digital Marketing)
04	10/03/2023 (Friday)	12:30pm to 1:30 pm	Database Engineering
05	10/03/2023 (Friday)	03:00 pm to 04:00 pm	Machine Learning

Prof. S S. Satpute

Prof. A.V. Gundavade

Dr. Prof D A Nilsom

Exam In charge

Academic Co-ordinator





Dr. J.J. Magdum College of Engineering, Jaysingpur 416101 Department of Computer Science & Engineering

Date: 3rd Mar 2022...

Time Table

Continuous Internal Evaluation - I

SEM II 2022-23

SYCSE

<u>Sr no</u>	Date / Day	Theory Exam Time	SUBJECT
01	09/03/2023 (Thursday)	10:00 am to 11:00 am	Automata Theory
02	09/03/2023 (Thursday)	12:30pm to 1:30 pm	Computer Networks-II
03	09/03/2023 (Thursday)	03:00 pm to 04:00 pm	Computer Organization & Architecture
04	10/03/2023 (Friday)	10:00 am to 11:00 am	Operating System-I
05	10/03/2023 (Friday)	12:30pm to 1:30 pm	Software Engineering

Prof. S S. Satpute

Prof.A.V.Gundavade

Dr. Prof. D.A.Nikam

Exam In charge

Academic Co-ordinator



Dr. J., Magdum Trust's (No. E/902)

Dr. J.J. Magdum College of Engineering, Jaysingpur

Department of Computer Science and Engineering

Document CIE-I Result Analysis

Date: 21/03/2023

Class: B.Tech CSE

Continuous Internal Evaluation-I (CIE-I) - Result Analysis (Year- 2022-23 SEM-II)

Sr. No	Subject Name	1	otal . ength	No. of Appeared Student	No. of Pass Student	Overall Passing %	No. of Fail Student	Name of Faculty	Action Taken
1	Big Data Analysis	83		77	75	97.40%	2	Prof.S.S.Satpute	Remedial classes will be arranged for failed students
2	Deep Learning	83		78	76	97.43%	2	Prof.P.S.Ambupe	Remedial classes will be arranged for failed students
3	Natural Language Processing	83	1	77	76	98.70%	1	Prof.P.S.Pathak	Remedial classes will be arranged for failed students
4	Block Chain Technology	83	1	77	76	98.70%	1	Prof.S.A.Narde	Remedial classes will be arranged for failed students

Prof. S. S. Satpute

Exam In charge

Prof.A.V.Gundavade

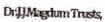
Academic Co-ordinator

Dr. Prof. D.A.Nikam

HOD-CSE



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Dr. J.J. Magdum College of Engineering, Jaysingpur.

Department of Engineering Continuous Internal Evaluation - I

Class: B.Tech CSE

Year: 2022-23

Sem: II

Subject: Natural Language Processing (PCE-CS803)

Date: 10/03/2023

Time: 11:15 am to 12:15 pm

Max Marks: 30

Q. A	Solve following MCQs (1 Mark Each)	1
1.		CO
2.	NLP is concerned with the interactions between computers and human (natural) languages. a) True b) False	1
4.	Choose form the following areas where NLP can be useful.	
3.	c) Information Retrieval b) Automatic Question-Answering Systems	1-
3.	What is Machine Translation?	
	a) Converts one human language to another	1
	b) Converts human language to machine language	
	Of Converts any numan language to English	
4.	d) Converts Machine language to human language	
4.	Applications of Natural Language Processing	-
	a. Automatic Summarization	1
	b. Sentiment Analysis	
	c. Text Classification	
5.	d. All of the above	
٥.	makes it possible to assign predefined categories to a document and organize	
	it to help you find the information you need or simplify some activities.	1
	b. Sentiment Analysis c. Text Classification	
	d. All of the above	
6.	Companies was N	
٠.	Companies use Natural Language Processing applications, such as, to identify	·
	the country of the co	1
	a. Automatic Summarization	
	b. Sentiment Analysis	
	c. Text Classification	
	d. All of the above	
В	Attempt any 3 (8 Marks Each)	
1	What is NI Do N	
-	What is NLP? Mention advantages and disadvantages of NLP. List and explain. List and explain various levels of NLP.	
	Tarious levels of Natural Language Proposition Off De William	1
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	What is ambiguity? List and explain different types of ambiguity.	
- 1	What are computational challenges in Natural Language Processing?	1
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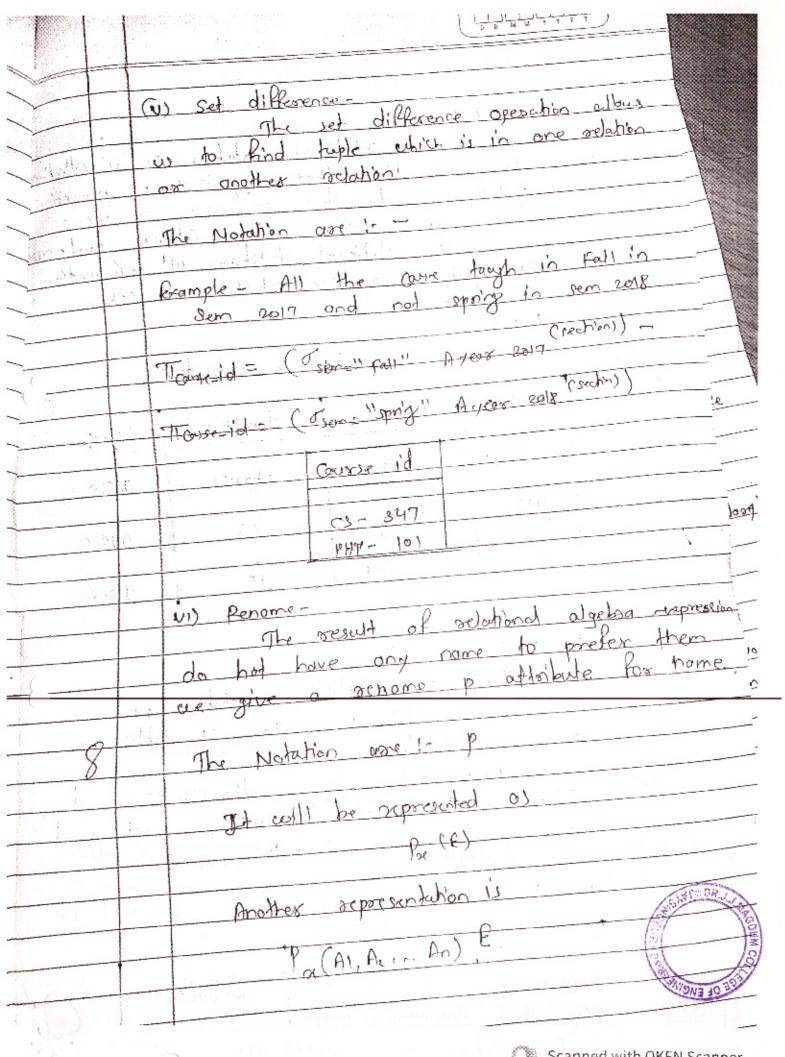
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Ontinuous Internal Evaluation-I (CIE-I) - Result Analysis (Year- 2022-23 SEM-II)

Sr. No	Subject Name	Total Strength	No. of Appeared Student	No. of Pass Student	Overall Passing %	No. of Fail Student	Name of Faculty	Action Taken
ī	Compiler Construction	76	76	76	100%	0	Prof.S.A.Narde	
2	Operating System - II	76	76	76	100%	0	Prof.S.B.Farande	
3	Database Engineering	76	76	71	93.42%	5	Prof.A.V.Gundavade	Remedial classes will be arranged for failed student
-	Open Elective-II	76	76	76	100%	0	Prof.R.D.Mane	
5	Machine Learning	76	76	72	94.72 %	4	Dr.D.A.Nikam	Remedial classes will be arranged for failed students

Prof. S.S.Satpute Exam Co-ordinator

Prof. A.V.Gundavade Academic Co-ordinator

Dept. Of CSE OF

Dr.D.A.Nikam H.O.D



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Continuous Internal Evaluation-I (CIE-I) - Result Analysis (Vene-1922-23 SEM-III)

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Class: SY CSE





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Dr. L.I. Magdum College of Engineering, Jaysingous 416181 Department of Information Technology

Departmental Lyam Cell

Date: 87 May 2073

Notice

All the students of SV, TV and Final Year II department are being as being a beautiful Continuous Internal Evaluation - II of Sem-II (30 Marks) cach property and had from 11th to 12th May 2023.

IMPORTANT NOTE:

For Students (SY, TY& Final Year)

- 1. Attendance for Test Exam is compulsory.
- 2. Each Subject carries 30 marks.
- 3. Exam will be of MCQ and Subjective Type.
- 4. There will be separate passing in class internal exam (class test) and End Semester Examination (University Exam) i.e. you should require minimum 12 marks in class internal Exam and 28 marks in End Semester Examination.
- 5. Retest will not be conducted
- 6. Exam will be conducted in offline mode.
- 7. Duration of exam will be of I hour.

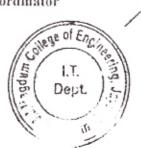
8. Average of CIE-1 and CIE-2 will be considered for end semester exam-

Kindly note the same

Prof. P. A. Tamgave Exam In charge

Prof. J. T. Patil Academic Co-ordinator Prof. R.A. Bharatiya

AÍOD-IT





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Dr. J.J. Magdum College of Engineering, Jaysingpur 416101 Dr. J.J. Magdum Trust's Department of Information Technology

Departmental Exam Cell

Date: 8th May 2023

Notice N

All the faculty members of IT department are hereby informed that Continuous Internal Evaluation - II(2022-23 sem-II) for SY, TY & B.Tech students of 30 Marks each paper is scheduled from 11th to 12th May 2023. All the faculty members should submit the question paper upto 9th May 2023.

Submit the paper on email id: pranoti.tamgave@jjmcoe.ac.in

Kindly note the same.

Important Note:

- Each Subject carries 30 marks.
- 2. Test will be of MCQs and Subjective Type.
- 3. 6 MCQs of 1 marks each and remaining 24 marks are for Subjective

Prof. J. T. Patil

- 4. Exam will be conducted in offline mode.
- 5. Duration of exam will be of 1 hour.

Retest will not be conducted.

Syllabus:

Exam In charge

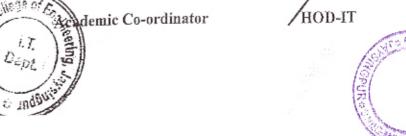
1) SY: As per subject incharge

2) TY: As per subject incharge.

Final Year: As per subject incharge.

Prof. P. A. Tamgave

A. Bharatiya Prof. R









Dr. J. J. Magdum College of Engineering,

Jaysingpur.

Department of Information Technology

CONTINUOUS INTERNAL EVALUATION: II

TIME TABLE

Class:SY-IT SEM-II

Year: - 2022-23

Co.		· cai. "
Sr.No. Date		
01 11/05/2023	Fime	
02 11/05/2023	10.00 am-11.00 am	Subject
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Class: TY-IT SEM-II

Year: - 2022-23

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04	11/05/2023	3.30 pm-4.30 pm	IT
04	12/05/2023	10.00 am-11.00 am	CS(OPEN
			ELECTIVE)
05	12/05/2023	12.30 pm-1.30 pm	OS-II

Class: B. Tech SEM-II

Year: - 2022-23

Sr.No.	Date	Time	Subject
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03	12/05/2023	11. 5 am-12.15 pm	BI(ELECTIVE-I)
04	12/05/2023	2.1: pm-3.15 pm	ST(ELECTIVE-II)

Prof.P.A.Tamgave

Exam co-ordinator

Prof. R.A.Bharatiya

HOD IT

Prof.J.T.Patil
Academic coordinator

I.T.





Dr. J. J. Magdum College of Engineering, Jaysingpur.

Department of Information Technology

Date: 08-05-2023

Supervision Schedule of Continuous Internal Evaluation -II

(SEM-II, 2022-23)

Following faculty members are informed to attend the supervision turns for Continuous Internal Evaluation –II.

Sr.No	Date	Name of Supervisor			
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3		Prof. A. G. Chendles	10.00 am-11.00 am	201	
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		Prof. A. S. Patil	11.15 am-12.15 pm	201	3
	11/05/2023	Prof. P. R. Patil	11.15 am-12.15 pm	207	Alpan
6	-	Prof. J. T. Patil	12.30 pm-1.30 pm	201	-
	-	Prof. A. G. Chendke	12.30 pm-1.30 pm	207	Pati
_8	1	Prof. A. S. Patil	2.15 pm-3.15 pm	201	aldout
9		Prof. S. J. Chougule	2.15 pm-3.15 pm	207	
10		Prof. S. B. Holkar	3.30 pm-4.30 pm	201	Strigar
11		Prof. J. T. Patil	3.30 pm-4.30 pm	207	SUM
12	1	Prof. P. R. Patil	10.00 am-11.00 am	201	Tali
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15	12/05/2023	Prof. D. D.	11.15 am-12.15 pm	207	Collans
16	-	Prof. P. R. Desai	12.30 pm-1.30 pm	201	4 Y. 8
17	-	Prof A. S. Patil	12.30 pm-1.30 pm	207	Asperlo 1.
18	-	Prof. S. J. Chougule	2.15 pm-3.15 pm	201	Schoqui
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Prof.P.A.Tamgave Exam co-ordinator

Academic coordinator

.Bharatiya





Dr. J. J. Magdun College of Engineering, Jaysingpur, Department of Information Technology

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Dr. J. J. Magdum College of Engineering, Jaysin Department of Information Technology

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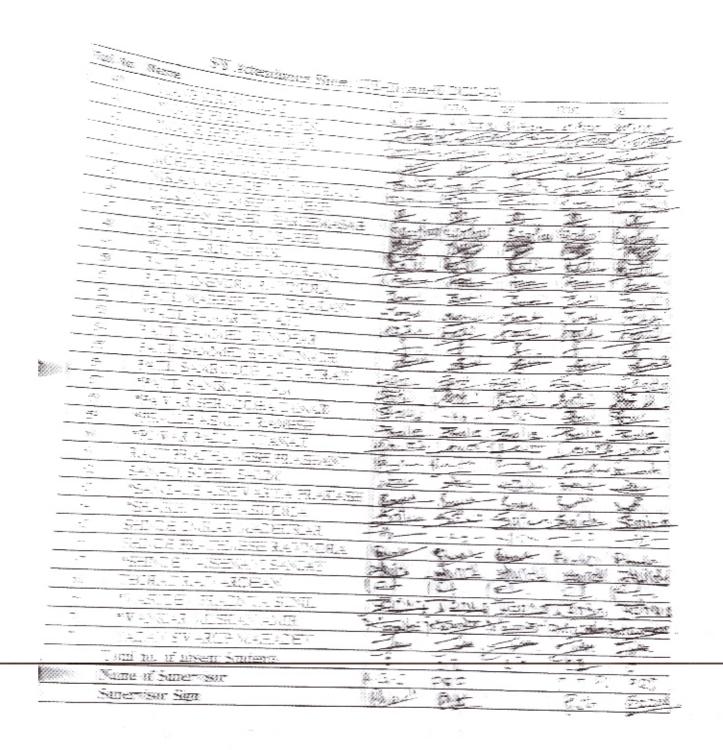
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Dr. J. J. Magdum College of Engineering, Jaysingpur, Department of Information Technology

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Dr. J.J. Magdum College of Engineering, Jaysingpur.

Department of Information Technology Engineering

Continuous Internal Evaluation - II

Class: BTech

Year: 2022-23 Sem: II

		Date: 12/05/2023 Year: 2022-23 Sem: II Subject: Software Testing	
		100000775	
	-	Solve following MCQs (1 Mark Each) Soft	CO
		True True and the involved very early during development phase of a project	
	li	Which of below is not types of	2
		Which of below is not types of product metrics are	3
	iii.	E. process h project	İ
	3	Size and Complexity are a part of	3
-0000		a. Product Metrics b. Process Maria	1
	iv.	a. Product Metrics b. Process Metrics c Project Metrics d. None of the above The test levels are performed in which of the following order?	i
		which of the following order?	2
	-	a. Unit, Integration, System, Acceptance	
		b. It is based on the nature of the project	
		c. Unit, Integration, Acceptance, System	
		d. Unit, System, Integration, Acceptance	
	V.	Boundary value analysis is a test design technique that government	1
			1
		b. Graph-based testing	
		c. Equivalence partitioning d. loop testing	
	vi.	In order to write block t	
)	a.requirementdocument	1
\exists		b.design	
1		c.projectplan	
1		d.All of above	
	2.	Attempt any 3 (8 Marks Each)	
1		. Explain the test case design strategies using the Black box approach to Test Case	2
1		Design -Boundary value analysis	
1			
1	-	i. Explain the test case design strategies using the White lack box approach to Test Case	2
		Design- Coverage and control flow graphs	
	f	iii. What are the skills needed for automation?	5
	F	iv. Explain different types of Metrics. Explain any 1 in details	3
	-	IV. Explain different types of Medica. Explain any 7 in details)
	1		,







Dr. J.J. Magdum College of Engineering, Jaysingpur.

Information Technology Department

ContinuousInternal Evaluation (CIE) No.: 02

Class: SY (IT)

MARK SHEET Sem.: II

Year: 2022-23

Subject: Computer Organization and Architecture

Date of Exam:/0/2023

Roll No.	Q. 1 Marks	Total Marks				
	6	1	2	Marks 3	4	(Out of 30)
	CO1-CO2	CO1	CO1	CO2	CO2	
01	05	-	06	05	-	16
02	-	-	-	1 .	-	-
03	6	5	4	-	-	15
04 05	6	5	6	-	-	17
06	6	6	6	-	-	18
07	6	- 6	6	-		18
08	4	7	-	-	6	17
09	4	7		3	5	19
10	4	7	7	-	6	24
11	4	-	7	7	1	19
12	4		5	-		9
13	4	5	5	6	7	22
14	4	-	7	7	-	18
	5	7	7	-	3	22
15	5	7	-	7		19
16	5	-	6	. 6	-	17
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18	5	5	5	4	-	19
19	3	7	7	-	3	20
20	3	-	. 7	6	_	16
21	3	-	5	6		14
22	-	-	-	-		-
23	3	-	7	6	-	16
24	3	-	5	6	4	18
25	3	-	6	-	-	9:
26	5	-	6	5	5	21
27	4	-	6	6	4	20
28	5	- 1	7	7	4	23
29		- 1	-	-	-	-
30	5	-	6	3	4	18
	3		3			6
31		-	. 5			
32	5	4		. 3	5	19
33	4	7	7	7	6	25
34	3	4	6		7	20
35	3	4	5	5	-	17
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37	4	6	-	-		10
38	4	-	7	7	7	25





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44	1		7	2		13
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46	1	5	6	4		18
47	2	7	7	7		16
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50	3	3	5	5		23
51	4	-	1	6	-	16
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54	4	-	2	-	6	19
55	2	-	6	7	7	20
56	1	7	6	6	-	14
57	-	7	7	2	-	16
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62	3		7	-	-	24
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64		7	7	7	-	24
65	3		6	-	5	14
	-	-	-	-	-	-
66	3	4	5	5	-	14
67	3	7	7	7	-	24
68	4	-	5	5	4	18
69	4	-	5	7	7	23
70	3 ·	-	7	-		10
71	3	1	7	3	-	14

Name of Faculty: 1. J. Choogs Signature of Faculty: Whagel

Total Students Appeared: 66 Total Students Passed: 62 Total Students Failed: 82 04

Passing Percentage:

Failure Percentage:





Dr. J.J. Magdum Trust's (No. E/902)

Dr. J.J. Magdum College of Engineering, Jaysingpur Department of Information Technology

Document

Date: 20/05/2023

CIE-II Result Analysis

Class: SY IT

Continuous Internal Evaluation-II (CIE-II) - Result Analysis (Year-2022-23 SEM-II)

Si N	Dublect Name	Total		_		1416	dysis (Year- 2022-23 Si	EM-II)
		Strength	No. of Appeared Student	No. of Pass	Overall Passing	No. of Fail	Name of Faculty	Action Taken
1	Computer Network	71	68	Student 61	90%	Student 07	Prof. P. R. Desai	
2	Computer Organization and Architecture	71	66	62	92.17%	04		Remedial classes will be arranged for failed students Remedial classes
3	Data Structures	71	68	62	91.17%	06	Prof. R. A. Bharatiya	will be arranged
4	Theory of computation	71	68	55	80.88%	13	Prof A. S. Patil	will be arranged for failed students Remedial classe
5	Software Engineering	71	68	62	91.17%	06	Prof. P. A.Tamgave	will be arrange for failed studen Remedial class will be arrang
					·			for failed stude:

Prof. P. A. Tamgave Exam Co-ordinator



Prof. J. T. Patil Academic Co-ordinator



R. A. Bharatiya H.O.D.



Dr. J.J.Magdum College of Engineering, Jaysingpar

Department of Information Technology

Document

CIE-II Result Analysis

Date: 20/05/2023

Class: TY IT

Continuous Internal Evaluation-II (CIE-II) - Result Analysis (Year- 2022-23 SEM-II)

Sr.	Subject Name	Total	NT. C					
No		Strength	No. of Appeared Student	No. of Pass Student	Overall Passing %	No. of Fail Student	Name of Faculty	Action Taken
1	Computer Graphics	77	71	70	98.59%	01	Prof. A. G. Chendke	Remedial classes will be arranged for failed students
2	Information Security	77	71	.70	98.61%	01	Prof. P. A. Tamgave	Remedial classes will be arranged for failed students
3	Internet Technology	77	72	71	98.61%	.01	Prof. J. T. Patil	Remedial classes will be arranged for failed student
4	Open Elective: Cyber Security	77	71	70	98.59%	01	Prof. A. S. Patil	Remedial classes will be arranged for failed students
5	Operating System-II	77	67	58	80.55	09	Prof. S. B. Holkar	Remedial classes will be arranged for failed students

Prof.P. A. Tongave Exam Co-ordinator

Prof. J. T. Pari | Academic Co-ordinator



Prof. R. A. Bharatiya G.O.H



Class: BTech IT

Continuous Internal Evaluation-II (CIE-II) - Result Analysis (Year- 2022-23 SEM-II)

Sr. No	Subject Name -	Total Strength	No. of Appeared Student	No. of Pass Student	Overall Passing %	No. of Fail Student	Name of Faculty	-Action Taken
1	Machine Learning	69	62	53	86%	09	Prof. P. R. Desaí	Remedial classes will be arranged for failed students
2	Cloud Computing	Computing 69 63 35 55.55% 28		28	Prof. J.T. Patil	Remedial classes		
							Prof.P.R.Patil	will be arranged for failed students
3	Ele-II- Business Intelligence	60	67	63	94.01%	()4	Prof. S. B. Holkar	Remedial classes will be arranged for failed students
4	Ele-III-Software Testing	69	59	34	59.62%	25	Prof. A.G. Chendke	Remedial classes will be arranged for failed student

P

Prof. P. A. Tarngave Exam Co-ordinator Prof. J. T. Po. 17



Prop A. A. Bharatiya HOD



Dr. J.J. Magdum Trust's College of Engineering, Jaysingpur 416101 Department of Information Technology

Departmental Exam Cell

Date: 2nd March 2023

Notice

All the students of SY, TY and Final Year IT department are hereby informed that Continuous Internal Evaluation - I of Sem-II (30 Marks) each paper is scheduled from 09thto 10th March 2023.

IMPORTANT NOTE: For Students (SY, TY& Final Year)

- 1. Attendance for Test Exam is compulsory.
- 2. Each Subject carries 30 marks.
- Exam will be of MCQ and Subjective Type.
- 4. There will be separate passing in class internal exam (class test) and End Semester Examination (University Exam) i.e. you should require minimum 12marks in class internal Exam and 28 marks in End Semester Examination.
- 5. Retest will not be conducted
- Exam will be conducted in offline mode.
- 7. Duration of exam will be of 1 hour.
- 8. Average of CIE-1 and CIE-2will be considered for end semester exam.

Kindly note the same.

Prof. P. A. Tamgave

Exam In charge

Academic Co-ordinator

HOD-IT









Dr. J.J. Magdum Trust's Department of Information Technology

Departmental Exam Cell

Date: 2nd March 2023

Notice

All the faculty members of IT department are hereby informed that Continuous Internal Evaluation – I(2022-23 sem-II) for SY, TY & B.Tech students of 30 Marks each paper is scheduled from 09th to 10th March 2023. All the faculty members should submit the question paper upto 5th March 2023.

Submit the paper on email id: pranoti.tamgave@jimcoe.ac.in

Kindly note the same.

Important Note:

- 1. Each Subject carries 30 marks.
- 2. Test will be of MCQs and Subjective Type.
- 3. 6 MCQs of 1 marks each and remaining 24 marks are for Subjective
- Exam will be conducted in offline mode.

I.T.

5. Duration of exam will be of 1 hour.

Retest will not be conducted.

Syllabus:

1) SY: As per subject incharge

2) TY: As per subject incharge.

3) Final Year: As per subject incharge.

Prof. P. A. Tamgava

Exam In charge

Prof. J. T. Pati

Cardemic Co-ordinator

Prof. R. A. Bharatiy

HOD-IT



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Dr. J. J. Magdum College of Engineering, Jaysingpur.

Department of Information Technology

CONTINUOUS INTERNAL EVALUATION: I

TIME TABLE

Class:SY-IT SEM-II

Year: - 2022-23

Sr.No.	Date		
01	09/03/2023	Time	Subject
02	09/03/2023	10.00 am-11.00 am	∨CN
03	09/03/2023	12.30 pm-1.30 pm	*COA V.
04	10/03/2023	3.30 pm-4.30 pm	DS VX
05	10/03/2023	10:00 am-11:00 am	TOC
		12.30 pm-1.30 pm	SE V

Class:TY-IT SEM-II

Year: - 2022-23

Sr.No.	Date	Time	0.11
01	09/03/2023	10.00	Subject
02	09/03/2023	12.30 pm-1.30 pm	CGV 4
03	09/03/2023	3.30 pm-4.30 pm	15 1T
04	10/03/2023	10 -Q0 am-11.00 am	CS(OPEN ELECTIVE)
05	10/03/2023	12.30 pm-1.30 pm	OS-II

Class:B.Tech SEM-H

Year: - 2022-23

Sr.No.	Date	Time	Subject
01	09/03/2023	11.15 am-12.15 pm	
02	09/03/2023	2.15 pm-3.15 pm	CC V A
03	10/03/2023	11.15 am-12.15 pm	BI(ELECTIVE-I)
04	10/03/2023	2.15 pm-3.15 pm	ST(ELECTIVE-II)

Exam co-ordinator 17

Academic coordinator

HOD IT





Dr. J. J. Magdum College of Engineering, Jaysingpur.

Department of Information Technology

Date: 02-03-2023

Supervision Schedule of Continuous Internal Evaluation -I

(SEM-II, 2022-23)

Following faculty members are informed to attend the supervision turns for Continuous Internal Evaluation -1.

Sr.No.	Date	Name of Supervisor	Time	Block	Sign
··· ;		Prof. P. R. Patil.	10.00 am-11.00 am	201	(8/3)_
· · · · · · · · · · · · · · · · · · ·		Prof. A. G. Chendke	10.00 am-11.00 am	207	ON WE
4		Prof. P. R. Desai	11.15 am-12.15 pm	201	Below
5		Prof. S. S. Solapure	11.15 am-12.15 pm	207	
5	09/03/2023	Prof. P. R. Patil	12.30 pm-1.30 pm	201	(B)31
7		Prof. S. B. Holkar	12.30 pm-1.30 pm	207	1
		Prof. A. G. Chendke	2.15 pm-3.15 pm	201	ahrude
- 2		Prof. S. S. Solapure	2.15 pm-3.15 pm	207	
		Prof. S. J. Chougule	3.30 pm-4.30 pm	201	Shows
10	State (St. St. St. St. St. St. St. St. St. St.	Prof. S. B. Holkar	3.30 pm-4.30 pm	207	
11		Prof. S. J. Chougule	10.00 am-11.00 am	201	CO segui
12		Prof. P. R. Patil	10.00 am-11.00 am	207	(RIAL
13		Prof. A. G. Chendke	11.15 am-12.15 pm	201	Onted
14		Prof. S. B. Holkar	11.15 am-12.15 pm	207	
15	10/03/2023	Prof. P. R. Desai	12.30 pm-1.30 pm	201	(Please
16		Prof. S. S. Solapure	12.30 pm-1.30 pm	207	
17		Frof. S. J. Chaugule	2.15 pm-3.15 pm	201	A Chara
18		Prof. P. R. Desai	2.15 pm-3.15 pm	207	Beari

Prof.P.A.Tamgave

Exam co-ordinator

Academic coordinator

Prof. R.A.Bharatiya

HOD IT





Dr. J. J. Magdum College of Engineering Jaysingpur.
Department of Information Technology

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50	PATIL ARJU ASHOK	The state of the s	1800	1990		
51	PATIL AVINASH PANDURANG	(Abel	Maria	Wall.	Wattib .	Rail
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52	PATIL MAHESH CHANDRAK AND	Dendl	Jatil	Datil	Dati	Ded
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55	PATIL SAMMED SHANTINATH	Sec. 5. 5/ 5 / 7	100	1.0	7-8-6	3
56	PATIL SAMRUDDH DATTATRAY	CO HI	Shire	Sep. 1-6		
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58	PARIT PRADEEP MAHADEV	Dollogo	Markous	Robbreto	HORRED	phycher
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Dr. J. J. Magdum College of Engineering, Jaysingpur. Department of Information Technology

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Department of Information Technology

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Dr. J.J. Magdum College of Engineering, Jaysingpur.

Department of Information Technology

Continuous Internal Evaluation - I

Subject: Machine Learning

Class: B Tech

Year: 2022-23

Sem: II

Date: 09/13/2023

		3/2023		Sem: II		
	Q.1	- 6	Time: 11.15 am - 12.15 pm	Max Mark	s: 30	
	4.1	Solve the followi	ng MCQs (I Mark Each)			
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(B. Feature			-	
	1	C. An Instanc	a a	/		
124		D. Prediction				
	ii.	ML is a field of Al				
	ĺ	A. Improve the	consisting of learning algorithms that?	?	2	
	1	B. At executin	еп репоппансе			
		C. Over time v	vith experience			
		D. All of the at	hove		-	
į	iii.	The second secon				
Í		What is machine les	arning?		2	
ĺ	- 1	without being	ming is the science of getting compute	ers to act	-	
1	1	B Machine I	explicitly programmed.			
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j		D. None of the a	Share and the same			
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3	iv. A	application of Mach	ine learning is			
		A. email filtering	o rounting is		1	
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1		is the mac	hine learning algorithms that can be	used with	1	
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Dr. J.J. Magdum College of Engineering, Jaysingpur.

Information Technology Department

Continuous Internal Evaluation (CIE) No.: 01 MARK SHEET

Class: TY (IT)

Sem.: II

Year: 2022-23

Subject: Operating System - II

Date of Exam: 10/03/2023

Roll No.			Date of Exam: 10/03/2023						
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54	4	8	-	-	8	19
55	4	7			-	20
56	4		- 8	8	8	27
57	5		7	7		14
58	4	-	-	4	6	24
59	2	8	7	-	7	26
60	5	8	7	6	2	
61	5	7	8	8		28
62	5	8	8	8	-	29
63	6	-	8	8	8	30
64	6		8	7	8	29
65	6	-	7	-	7	20
66	6	7	-		7	20
67	4	8	-	-	8	2.0
68	5	8;	1	3	8	24
69	5	8	-	7	8	28
70	5	8	8	-	7	28
71	5	8	2	-	7	22
72	5		8	7	8	28
73	3	8	8	-	8	27
74	2	- 1	6	-	8	16
75	4	8	-	7	8	27
76	ABSENT					
77	ABSENT					

Name of Faculty: Prof.S.B.Holkar

Signature of Faculty: _

SBHOLKOZ

Total Students Appeared:73

Total Students Passed:73

Total Students Failed:0

Passing Percentage: 100%

Failure Percentage:0%







Dr. J.J. Magdum Trust's (No. E/902)

Dr. J. A agdum College of Engineering, Jaysingn

Department of Information Technology

63€

Document

CIE-I Result Analysis

Date: 23/03/2023

Class: BE IT

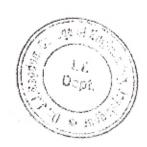
Continuous Internal Evaluation-I (CIE-I) - Result Analysis (Year- 2022-23 SEM-II)

Sr. No	Subject Name	Fotal Strength	No. of Appeared Student	No. of Pass Student	Overali Passing	No. of Fail Student	Name of Faculty	Action Taken
1	Machine Learning	69	66	62	93.93%	04	Prof. P. R. Desai	Remedial classes will be arranged for failed students
2	Cloud Computing	69					Prof. J.T. Patil Prof. P. R. Patil	
3	Ele-II- Business Intelligence	69	67	63	94.01%	04	Prof. S. B. Holkar	Remedial classes will be arranged for failed students
4	Ele-III-Software Testing	69	66	64	96.96	02	Prof. A.G. Chendke	Remedial classes will be arranged for failed student

Prof. P. A. Tamgave

Exam Co-ordinator

Prof. J. T. Patil Academic Co-ordinator



Prof. R. A. Bharatiya 1LO.D.

Date: 23/03/2023

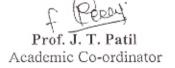
Class: TY IT

Continuous Internal Evaluation-I (CIE-I) - Result Analysis (Year- 2022-23 SEM-II)

Sr. No	Subject Name	Total Strength	No. of Appeared Student	No. of Pass Student	Overall Passing %	No. of Fail Student	Name of Faculty	Action Taken
1	Computer Graphics	77	73	71 -	97.26	02	Prof. A.G. Chendke	Remedial classes will be arranged for failed students
2	Information Security	77	73	71	97.26	02	Prof. P. A. Tamgave	Remedial classes will be arranged for failed students
3	Internet Technology	77					Prof. J. T. Patil	
4	Open Elective: Cyber Security	77	74	73	98.64%	01	Dr. S. S. Solapure	Remedial classes will be arranged for failed students
5	Operating System-II	77	73	73	100%	00	Prof. S. B. Holkar	

g.F

Prof. P. A. Tamgave Exam Co-ordinator





Prof. R. A. Bharatiya H.O.D.



CIE-I Result Analysis

Date: 23/03/2023

Department of Information Technology

Class: SY IT

Continuous Internal Evaluation-I (CIE-I) - Result Analysis (Year- 2022-23 SEM-II)

Sr.	Subject Name	70						,
No		Total Strength	No. of Appeared Student	No. of Pass Student	Overall Passing	No. of Fail Student	Name of Faculty	Action Taken
1	Computer Network	71	67	56	84%	11	Prof. P. R. Desai	Remedial classes will be arranged for failed students
2	Computer Organization and Architecture	71	69	68	98.55	01	Prof. S. J. Chougule	Remedial classes will be arranged for failed students
3	Data Structures	71					Prof. R. A. Bharatiya	
4	Theory of computation	71	67	51	76.11%	11	Prof. S. S. Solapure	Remedial classes will be arranged for failed students
5	Software Engineering	71	67	65	97.01%	02	Prof. P. A.Tamgave	Remedial classes will be arranged for failed students

Prof. P. A. Tamgave Exam Co-ordinator Prof. J. T. Patil Academic Co-ordinator



Prof. R. A. Bharatiya H.O.D.



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Dr. J.J. Magdum Trust's Dr. J.J. Magdum College of Engineering, Jaysingpur 416101 Department of Information Technology

Departmental Exam Cell

Date: 22th November 2022

Notice

All the students of TY and Final Year IT department are hereby informed that Continuous Internal Evaluation – II of Sem-I (30 Marks) each paper is scheduled from 2nd to 3rd December 2022.

IMPORTANT NOTE : For Students (TY& Final Year)

- 1. Attendance for Test Exam is compulsory.
- Each Subject carries 30 marks.
- Exam will be of MCQ and Subjective Type.
- There will be separate passing in class internal exam (class test) and End Semester Examination (University Exam) i.e. you should require minimum 12marks in class internal Exam and 28 marks in End Semester Examination.
- 5. Retest will not be conducted
- 6. Exam will be conducted in offline mode.
- 7. Duration of exam will be of 1 hour.
- 8. Average of CIE-1 and CIE-2 will be considered for end semester exam.

Kindly note the same.

Prof. P. A. Tamgave

Exam In charge

Prof. J. T. Patil

Academic Co-ordinator

Prof.R.A.Sanadi HOD-IT









Dr. J.J. Magdum Trust's Dr. J.J. Magdum College of Engineering, Jaysingpur 416101 Department of Information Technology

Departmental Exam Cell

Date: 22th November 2022

Notice

All the faculty members of IT department are hereby informed that Continuous Internal Evaluation – II (2022-23 sem-I) for TY & B.Tech students of 30 Marks each paper is scheduled from 2nd to 3rd December 2022. All the faculty members should submit the question paper upto 26th November 2022.

Submit the paper on email id: pranoti.tamgave@jjmcoe.ac.in

Kindly note the same.

Important Note:

- Each Subject carries 30 marks.
- Test will be of MCQs and Subjective Type.
- 6 MCQs of 1 marks each and remaining 24 marks are for Subjective
- Exam will be conducted in offline mode.
- Duration of exam will be of 1 hour.
- Retest will not be conducted.

Syllabus:

1) TY: As per subject incharge.

Final Year: As per subject incharge.

Prof. P. A. Tamgave

Exam In charge

Prof. J. T. Patil

Academic Co-ordinator

Prof. R. A. Sanadi

HOD-IT







Dr. J. J. Magdum College of Engineering,

Jaysingpur.

Department of Information Technology

CONTINUOUS INTERNAL EVALUATION: II

TIME TABLE

Class: TY-IT SEM-I

Year: - 2022-23

Sr.No.	Date	Time	Subject
7.0	02/12/2022	10.00 am-11.00 am	OS-I
02	02/12/2022	12.30 pm-1.30 pm	DB
03	02/12/2022	3.30 pm-4.30 pm	CA
04	03/12/2022	09.30 am-10.30 am	OPEN ELECTIVE
05	03/12/2022	12.30 pm-1.30 pm	SP

Class:B.Tech SEM-I

Year: - 2022-23

Sr.No.	Date	Time	Subject
01	02/12/2022	11.15 am-12.15 pm	DC ~
02	02/12/2022	2.15 pm-3.15 pm	MC .
03	03/12/2022	11.15 am-12.15 pm	ADS
04	03/12/2022	2.15 pm-3.15 pm	ELECTIVE

Prof.P.A.Tamgave

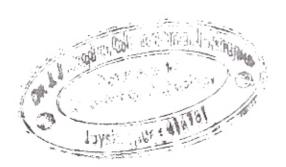
Exam co-ordinator

Prof.J.T.Patil

Academic coordinator

Prof. R.A.Sanadi

HOD IT







Dr. J. J. Magdum College of Engineering, Jaysingpur. Department of Information Technology

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Dr. J.J. Magdum College of Engineering, Jaysingpur.

Department of Information Technology Engineering Continuous Internal Evaluation - II

Class: B.Tech

Year: 2022-23

Sem: I

Subject: Mobile Computing

Date: 02/12/2022

	Pate: 02/12/2022 Time: 2.15 pm to 2.15 pm	
Q1	Solve following MCQs (1 Mark Each) Max Marks: 30	co \
i	Which of the following usually stores all user-related data that is also relevant to GSM mobile systems?	3
	a. VLR b. HMR c. CMR d. SIM	
ii.	In which one of the following codes with specific characte istics can be applied to the transmission?	3
	a. CDMA b. GPRS c. GSM d. All of the above	
iii.	Which of the following uses wireless as the mode of communication for transferring or exchanging data between various mobiles over a short-range?	2
	a. Ad hoc computing b. Mobile computing	
	c. Bluetooth technology d. None of the above	
iv.	In which one of the following, the slow and fast hopping is used? a. GSM b. GPRS c. FHSS d. None of the above	3
. V.	In the Cellular Network, on which of the following, the cell's shape depends?	4
	a. Political conditions b. Social Conditions	
100000	c. Environment Condition d. None of the above	
vi.	Which one of the following enables us to use the entire bandwidth simultaneously?	3
	a.TDMA b. CDMA c. FDMA d.All of the above	
2	Attempt any 3 (8 Marks Each)	-
	 Draw and explain GSM architecture and explain following entities in GSM network. 	2
	1. HLR 2. VLR 3. EIR 4. GMSC	
	ii. Write short note on: 1. FHSS 2. DSSS	
	iii. With diagram explain Infrastructure Network.	
	iv. Which are the advantages and disadvantages of infra-red and Radio Transmission.	SONIO (SE
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Dr. J.J. Magdum College of Engineering, Jaysingpur.

Information Technology Department Continuous Internal Evaluation (CIE) No.: 02

MARK SHEET

Class: BTech (IT)

Sem.: I

Year: 2022-23

Subject: Mobile computing

Date of Exam: 02/12/2022

Roll No.	Q. 1 Marks			Marks		Total Marks
	CO2,CO3,CO4	1	2	3	4	(Out of 20)
01	6		CO3	CO3	CO3	
02	6	-	-	3	4	13
03	6			3	4	13
04	6			-	4	10
05	5	6		-	3	09
06	5	6	-	-	4	15
07	5	5		5	6	22
08	6	6	-	5 6	4	19
09	6	-	6	5	4	22
10	6	6	-	6	4	21
11	6	3			4	22
12	5	-	2			09
13	5	4		- A	-	07
14	6	2	-	4	-	13
15	6	-	7	6	4	18
16	6	-	-	2	5	20
17	6	7		5	6	17
18	6 .		-	-	6	19
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22	The state of the s	7	5	-	5	23
23	5	6	-	5	4	20
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24	5	5	-	4	4	18
25	5	4	5	-	Б	20
26	5	-	3	5	6	19
27	5	2	4	2	-	13
28	6	7		7	6	26
29	6	6	-	6	6	
30	5	7			D	24
31	6	-	-	4	-	16
		-		5	4	15
32	6	7	2	5	-	20
33	5	5	2	-	5	17
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42	5	7	-		5	22
43	6	7	-	5	4	16
44	6	6	-	-	4	25
45	5	7	7	6		14
46	6	6	-	5		13
47	4	-			4	16
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49	6	6	-	6	4	20
50	6	5	-	4	5	18
51	6	6	-	4	2	16
52	6	7	-	-	3	18
53	6	2	-	7	3	21
54	6	2	-	6	7	
55	6	6	4	6	-	22
56	1	4	-	-	-	AB
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63	6	-	6	6	6	24
64	6	-	5	3	5	19
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66	5	7	-	3	6	21
67	5	7	-	3	6	21
68	5	-	4	4	5	18
69	5	-	4	4	5	18

Name of Faculty: Prof.A.G.Chendke

Signature of Faculty:

Total Students Appeared:67

Total Students Passed: 63

Total Students Failed: 04

Passing Percentage: 94.03

Failure Percentage: 5.97











Dr. J.J. Magdum Trust's (No. E/902)

Dr. J.J. Magdum College of Engineering, Jaysingpur Department of Information Technology

Document

CIE-II Result Analysis

Date: 07/12/201

Class: TY IT

Continuous Internal Evaluation-II (CIE-II) - Result Analysis (Year- 2022-23 SEM-I)

		1						Santa I
Sr. No	Judgice Marie	Total Strength	No. of Appeared Student	No. of Pass Student	Overall Passing %	No. of Fail Student	Name of Faculty	Action Taken
		77	74	69	93.24%	05	Prof. S. B. Holkar	Remedial classes will be arranged
2	DB	77	74	73	98.64%	01	Prof. P.A. Tamgave	for failed students Remedial classes
3	CA	77	74	70	94.59%	04	Prof. J. T. Patil	will be arranged for failed students Remedial classes
4	HCI	77	73	65	89.04	08	Prof. S.S. Solapute	will be arranged for failed students Remedial classes
5	SP	77	73	67	92%	06	Prof. P. R. Desai	will be arranged for failed student Remedial classe
								will be arranged for failed studer

Prof. P. A. Tamgave Exam Co-ordinator

Macdum College of Engg. Icysingpy, Cademic Co-ordinator Department of Information Technology

Prof. R.A. Sanadi H.O.D.

Or. J.J. Magdum Trust's (No. E/902)

Dr. J.J. Magdum College of Engineering, Jaysingpur

Department of Information Technology

Document

CIE-II Result Analysis

Date: 07/12/2022

Class: BTECH IT

Continuous Internal Evaluation-II (CIE-II) - Result Analysis (Year- 2022-23 SEM-I)

Sr.					(-12 11)	Result An	alysis (Year- 2022-23	SEM.D
No	Subject Name	Total Strength	No. of Appeared	No. of Pass	Overall	No. of	Name of Faculty	
1	DC	69	Student 67	Student	Passing %	Fail Student		Action Taken
			0,	61	91%	06	Prof. P. A. Tamgave Prof. P. R. Patil	Remedial classes
2	MC	69	67	63	94.03%	04	Prof. A. G. Chendke	C 447 2/2/2/2
3	ADS	59	66	58	87.87%	08	Prof. S. J. Chougule	will be arranged for failed students Remedial classes
4	DS	69	66	55	83.33%	11	Prof. S. J. Chougule	
		-	•					will be arranged for failed studer

Prof. P. A. Tamgave Exam Co-ordinator

Prof. J. T. Patil Academic Co-ordinator

Prof. R. A. Sanadi

Department of Information Technology



Dr. J.J. Magdum Trust's Dr. J.J. Magdum College of Engineering, Jaysingpur 416101 Department of Information Technology

Departmental Exam Cell

Date: 6th October 2022

Notice

All the students of SY, TY and Final Year IT department are hereby informed that Continuous Internal Evaluation I of Sem-I (30 Marks) each paper is scheduled from 14thto 15th October 2022.

IMPORTANT NOTE : For Students (SY, TY& Final Year)

- 1. Attendance for Test Exam is compulsory.
- 2. Each Subject carries30 marks.
- 3. Exam will be of MCQ and Subjective Type.
- There will be separate passing in class internal exam (class test) and End Semester Examination (University Exam) i.e. you should require minimum 12marks in class internal Exam and 28 marks in End Semester Examination.
- 5. Retest will not be conducted
- 6. Exam will be conducted in offline mode.
- 7. Duration of exam will be of 1 hour.
- 8. Average of CIE-1 and CIE-2 will be considered for end semester exam.

Kindly note the same.

Prof. P. A. Tamgave

Exam In charge

Prof. J. T. Patil Academic Co-ordinator Prof.R.A.Sanadi HOD-IT









Dr. J.J. Magdum Trust's Dr. J.J. Magdum College of Engineering, Jaysingpur 416101 Department of Information Technology

Departmental Exam Cell

Date: 6th October 2022

Notice

All the faculty members of IT department are hereby informed that Continuous Internal Evaluation – I(2022-23 sem-I) for SV, TY & B.Tech students of 30 Marks each paper is scheduled from 14th to 15th October 2022. All the faculty members should submit the specific paper up to 10th October 2022.

Submit the paper on email id: pranoti.tamgave@jjmcoe.ac.in

Kindly note the same.

Important Note:

- Each Subject carries 30 marks.
- 2. Test will be of MCQs and Subjective Type.
- 3. 6 MCQs of 1 marks each and remaining 24 marks are for Subjective
- 4. Exam will be conducted in offline mode.
- 5. Duration of exam will be of I hour.
- 6. Retest will not be conducted.

Syllabus:

SY: As per subject incharge

2) TY: As per subject incharge.

Final Year: As per subject incharge.

Prof. P. A. Tamgave

Exam In charge

Prof. J. T. Patil

Academie Co-ordinator

Department of Carlonology

Prof. R. A. Sanadi

HOD-IT







Dr. J. J. Magdum Trust's

Dr. J. J. Magdum College of Engineering, Jaysingpur.

Department of Information Technology

Date: 06-10-2022

Supervision Schedule of Continuous Internal Evaluation -I

(SEM-I, 2022-23)

Following faculty members are informed to attend the supervision turns for Continuous Internal Evaluation —I.

Sr.No.	Date	Name of Supervisor	Time	Block	Sign
1		Prof. S. J. Chougule	09.30 am-10.30 am	206	Blue
2		Prof. S. S. Solapure	09.30 am-10.30 am	207	13517
3		Prof. J. T. Patil	11.15 am-12.15 pm	206	Tat
4		Prof. A. G. Chendke	11.15 am-12.15 pm	207	aliterals
5	14/10/2022	Prof. P. R. Patil	12.30 pm-1.30 pm	206	PH-
6	14/10/2022	Prof. S. B. Holkar	12.30 pm-1.30 pm	207	834
7		Prof. A. G. Chendke	2.15 pm-3.15 pm	206	ah basel
8		Prof. S. S. Solapure	2.15 pm-3.15 pm	207	53000
9		Prof. S. J. Chougule	3.30 pm-4.30 pm	206	Magu
10		Prof. S. B. Holkar	3.30 pm-4.30 pm	207	8312 1
11		Prof. S. J. Chougule	10.00 am-11.00 am	206	Schorger
12	2	Prof. P. R. Patil	10.00 am-11.00 am	207	PUD
13		Prof. A. G. Chendke	11.15 am-12.15 pm	206	Myland 12.
14		Prof. S. B. Holkar	11.15 am-12.15 pm	207	SBH_
15	15/10/2022	Prof. J. T. Patil	12.30 pm-1.30 pm	206	Pitr
6		Prof. S. S. Solapure	12.30 pm-1.30 pm	207	Sales Contraction
7		Prof. P. R. Patil	2.15 pm-3.15 pm	206	Alt
8		Prof. A. G. Chendke	2.15 pm-3.15 pm	207	aliberdy

Prof.P.A.Tamgave

Exam co-ordinator

Prof.J.T.Patil

Academic coordinator

Prof. R.A.Sanadi

HOD IT







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	Total no. of absent Students	1	1	107	1	100
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Dr. J. J. Magdum College of Engineering, Jaysingpur, Department of Information Technology

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Dr. J. J. Magdum College of Engineering, Jaysingpur. Department of Information Technology

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B.Tech. Attendance Sheet CIE-I (sem-1 2022-23)

Roll No	Name of C	set CIE-1	40	22-23)	
39	JADHAV SHREYA SHRIKANT	DC	MC		
40	MAGDUM AVANT	S	Sale	ADS	ELEC-II_DS
41	MAGDUM AKANKSHA SADASHIV	CATH!		-S&4	-50-
42	ANIKET SADAGITI	Rock	ASM-	AM.	A814-
43	JADHAV SHRAVAN ASHOK	movan	Shirle	Ary .	Sour
44	MANE SANDEGUA	AV.	AA	-Shrava]	Shoavari
45	MANE SANDESH UTTAM	Simonl	Simane	Sympose	A
46	SHELAKE ASHWAGANDHA MOHAN	2 monte	Andrew	Toolst.	Speciel
47	GURAV PRAJWAL MAHADEV	Rugay	Luran		SHORTS
48	SANKPAL GOURANK PRASHANT	aug-	OF S	Aust Way	* Lugy
49	PATIL PRAJAKTA CHANDRAKANT	Poster	Patri	Posty	Quet-
50	PATIL PRAVIN PRALHAD	Pealit:	izelli.	Prest 1.	Paly
51	HUKKERI SHRINATH RAJKUMAR	223-	Som	Sps	French
52	RASAL ABHISHEKN SANJAY	Berra .	Religo	Revo	Beres
53	DESAI RAHUL SHIVAJI	Resour	Pencil	Resal	Resi
54	UPARATE SANKET SUDHAKAR	Au-	Bu-	dan	
55	MULLA AMAN RIYAJ	Samm'	Am.	Fram.	Am -
56	PUJARI RUSHIKESH PRAKASH	Riph	Righ	Rycor	Ryco
57	SHAIKH JUNED JAHANGIR	Soil	Shall	Shull	(Frile)
58	SHIRDHONE CHIDANAND EKNATH	Copy of the	ANDRE	dille	en le
59	PATIL SUSHANT VASABTRAO	Jan -	stil-	-AB	TAb-
60	DHAVALE POOJA YASHWANTRAO	Spanole	Phavd f	Phavale	(P) traval
61	JADHAV SNEHAL DATTATRAY	Titol	STACK	STOLEY	Ett.
62	SAVANT SUDHIR RAGHUNATH PATIL SAIESH SHEKHAR			-AB	A10-
63	PATIL SHRIDHAR SURESH	5.5. Puti	2 100111	S.S.Parta	S.C.Puty
64	SHINTRE GOURAV GIRISH	Fall	Buttle	Fall	Galil
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Dr. J. J. Magdum College of Engineering, Jaysingpor, Department of Information Technology

Roll No	SY Attendance Si	seet CII	S-I (sem-I	2022-23)		/ /	
1	Namo		SES	DSM	DC Z	FEM	0208/
2	AtigrePrathamUmaji		100	CV	10/	W/2	V
3	ChavanAkshayDayanand			DAH ON	3. Address	FAH-CLOS	्रम्थक्टर्स
4	Chougule Ajay Shivaji		Acres	Hat	17101	AGA	和型
	DalaviSwapnilAnanda		107E	10 10	100	四十一	G125
6	Desai SaloniDilip		Tesa)	. Besai	Ecsai	Desai	Sesai .
7 1	DeshmaneShreyashShrikant		150		- Ken	The same	
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12 1	ulwanShantanuJaydeep		Thantau		Motor	Moday	(water)
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24 Layka	r/AmrutaChandrakant		Anieu B				mand 9
25 Magd	umAbhishek Shankar		The second section is a second				
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Dr. J.J. Magdum College of Engineering, Jaysingpur.

Department of Information Technology Engineering Continuous Internal Evaluation - 1

Class: SY

Year: 2022-23

Sem: I

Subject: DSM

Date: 14/10/2022

Time; 12.30 pm to 1.30 pm

Max Marks: 30

Solve following MCQs (1 Mark Each)	
	CO
Which number system has a base 16.	
n Havedorinal I a	1
C. Dittill G. Decilial	
What is a digital-to-analog converter?	1
a. It stores digital data and	
a. It stores digital data on the computer. b. It converts alternating current (AC) into direct current (DC). It converts alternational.	
c. It converts electrical power into mechanical power.	1
d. It takes the digital data from an audio CD and converts it to a useful form.	
The following hexadecimal number (1E.43)16 is equivalent to	
2 (36.506). 1 (26.500)	1
0. (33.206) ₈	
How many entries will be in the truth table of a 3-input NAND gate?	
a. 6 b. 8 c. 32 d. 16	1
u. 10	
2's complement of 1011011 is,	
a. 0100011 b. 0110101 c. 0100011 d. 0100101	ŧ
a. 0100011 b. 0110101 c. 0100011 d. 0100101	
In Digital electronics (Boolean algebra), the OR operation is performed by which of the	
given properties given properties	1
a. Distributive properties c. Commutative properties	
b. Associative properties d. All of these	
Attempt any 3 (8 Marks Each)	
	,
1. Why NAND and NOR gates are called universal gates? Derive basic gates by using	1
NOR gate.	
2 Evoluin Communication	
2. Explain- Commutative law, Associative law, Distributive law	1
3. Explain the De'morgans theorem in adetails.	
	1
4. A] Perform the following decimal addition in the 8421 code- 679.6 ± 536.8	
	1
B) Perform the following decimal subtraction in the 8421 code- 305.5 – 168.8	
100.0	PONISYEY



Dr. J.J. Magdum College of Engineering, Jaysingpur.

Information Technology Department

Continuous Internal Evaluation (CIE) No.: 01

MARK SHEET

Class: \$Y (IT)

Sem.: I

Year: 2022-23

Subject: DMS

Date of Exam: 15/10/2022

•	Roll No.	Q.	1 Marks		0.2	Marks		T =
8	00000			1	2	3	1	Total Marks
	01	Co1	Co2	co3	Co1	Co1	Co2	(Out of 30)
-	02	2	2	7	4	COI	-	-
-	03	4	2	7	1		6	21
_	04	1	3	0	0	0	0	14
-	05	4	2	8	7	8	4	4
_	06	4	2	8	7	8	6	29
-	07	4	2	8	7	8	3	29
_	08	4	2	8	8	8	8	30
ma.	09	4	2	8	6	8	8	30
-	10	3	3	6	6	8	8	28
	1	3	3	6	8		5	22
-	2	3	1	8	8	8		28
_	3	4	2	4			8	18
4		4	2	6	4	8		24
****		4	2	8	6	8		28
5		4	2	8	6	8		28
6		1	3	8	6	8		26
7		0	3	6	7	8		24
3		1	2	8	7	8		
)		0	3	6	3			26
)		2	3	3	6	8		12
		3	2	8	7			22
-		3	2.	8	8		8	29
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35	0					7	24
36	The state of the s	0	2	3			AB
37	4	2	8	6	4		9
	1	2	8		8		28
38	0	2	1	3			1.
39	2	2		4			
40	2	2	8	7		4	23
41	2	2	- 8	6		7	25
42	3	2	3	8	2		17
43	3	2	8	6	8		23
44	3	2	8	7	. 8		23
45	3		8	8	8	8	2.3
46	AB	2	- 8	8	8	8	29
47	0						AB
48	4	2	0	0	0	0	2
49	4	2	8	7	8		29
50	4	2	8		8	4	26
51		2	8	8	8		30
	3	2	3		4	4	16
52	3	2	8	7	8		28
53	3	2	8	6	8		27
54	3	2	4	6	8		23
55	2	2	8	8	4		24

Name of Faculty: Mrs. S.S.SolapureSignature of Faculty: _

Total Students Appeared: 51 Total Students Passed:44Total Students Failed: 7

Passing Percentage: 86.27% Failure Percentage: 13.72%



	Despe	Dr. J.J. Magdum Trust's (No. E/902) Dr. J.J. Magdum College of Engineering, Jaysingpue Department of Information Technology	m Frust's () e of Enginec aformation	No. E/Og2) ring, Jaysin Fechnology	ab da	CIE	Document CIE-l Result Analysis	
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11.1	Continuous In	ternal Evalı	iation-1 (CI	E-1) - Resul	t Analysis	Continuous Internal Evaluation-1 (CIE-1) - Result Analysis (Year- 2022-23 SEM-1)	Date: 21/10/2023	10/2022
No Subject Name	Total Strength	No. of Appeared Student	No. of Pass	Overall Passing	No. of Fail	Name of Faculty	Action Taken	
SFS	8	51	47	92.15%	Student 64	Dr. D. B. Unde	Remedial classes	
DSM	25	51	48	94.11%	8	Prof. 7 G. Chendke	For failed students Remedial classes will be arranged	
	55	25	S	100%	-	Prof. S. B. Holker	for failed students	
FEM	55	51	18	35%	R	Prof. S. A. Nardekar		
DMS	55	51	44	86.27%	C	Prof. S.S. Solapure	Nor failed students Remedial classes will be arranged for failed students	
Prof. P. A. Tampave Incim Co-ordinator			Prof. J. J. Patil Academic Coordinator Department of Information Technology Joys Mail 1918	Prof. J. J. Patili Academic Co-ordinator Department of Intermedian Technology Jorginessor . 415101			Prof. R. A. Sunadi H.O.D.	unadi

Proff. A. Sanadi H.O.D.

Hogdum College of Engg. Joysingpu.

Academic Co-ordinator Prof. J. T. Patil

Department of Information Technology

	- G	5
Dr. J.J. Magdum Trust's (No. E/902)	Dr. J.J. Magdum College of Engineering, Jaysingpur	Department of Information
Dr. J.J. N	Dr. J.J. Magdum	Department

of Information Technology

CIE-I Result Analysis

Document

Class: TY IT

Continuous Internal Evaluation-I (CIE-I) - Result Analysis (Year- 2022-23 SEM-I)

						-
Action Taken	Remedial classes will be arranged for failed students	Remedial classes will be arranged	for failed students	Remedial classes will be arranged		for failed students
Name of Faculty	Prof. S. B. Holkar	Prof. P.A. Tamgave	Prof. J. T. Patil	Prof. S.S. Solapure	Prof. S. A. Nardekar	
No. of Fail Student		-		6	19	-
Overall Passing %		98.63%	100%	87.67%	81%	
No. of Pass Student		72	73	25	59	
No. of Appeared Student 73		73	73	73	73	
Total Strength		11	77	77	77	
Subject Name OS-1	au	a a	ð	HCI	SP	
No.	. 2		m	4	٧	

Prof. P. A. Tamgave Exam Co-ordinator



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ust's (No. E/902)	neering, Jaysingp	Technology
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Dr. J.J. Magdum Con.	Don	Cepartmen
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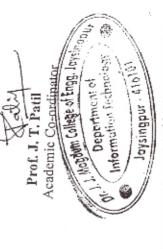
CIE-I Result Analysis

Document

Class: BTECH IT

SM-t)	Action Taken	Remedial classes will be arranged	Remedial classes	for failed students Remedial classes	for failed student	
Continuous Internal Evaluation-1 (CIE-1) - Result Analysis (Year- 2022-23 SEM-1)	Name of Faculty	Prof. P. A. Tamgave Prof. P. R. Patil	Prof. A. G. Chendke	Prof. S. J. Chougule	Prof. S. J. Chougule	
Result Ana	No. of Fail Student	12	83	02		
I (CIE-1) - I	Overall Passing %	81.53%	95.38%	96.77%	100%	-
l Evaluation-	No. of Pass Student	£	70	09	19	
ous Interna	No. of Appeared Student 65	65		62	61	
Continu	Strength 69	69	9	60	69	
Sr. Subject Name	DC	MC	ADS	no	S.	•
102		1 4	1	0	4	

Prof. P. A. Tamgave Exam Co-ordinator



Prof. K. A. Sanadi H.O.D





Dr. J. J. Magdum Trust's

Dr. J.J. Magdum College of Engineering, Jaysingpur 416101 Department of Master of Computer Application

DATE: 03/06/2023

Departmental Exam Cell

Notice

All the students of First Year, Semester I, MCA department are hereby informed that Continuous Internal Evaluation - I for AY 2022-23 Semester II of 30 Marks each paper is scheduled on 9th June 2023 and 10th June 2023.

IMPORTANT NOTE:

- 1. Attendance of all students for the Test Exam is compulsory.
- 2. Each Subject carries 30 marks.
- 3. Exam will be of Subjective Type.
- 4. There will be separate passing in class internal exam (Class Test) and End Semester Examination (University Exam) i.e. you should require minimum 12 marks in class internal Exam and 28 marks in End Semester Examination.
- 5. Retest will not be conducted
- 6. Exam will be conducted in offline mode.
- 7. Duration of exam will be of 1 hour.
- 8. Average of CIE-1 considered for end semester exam.

Kindly note the same.

Prof. S. B. Patil

Exam In charge

Prof. S. C. Patil

Academic Co-ordinator

Prof. N. C. Desai

HOD MEAONISA



Dr. J. J. Magdum Trust's

Dr. J.J. Magdum College of Engineering, Jaysingpur 416101 Department of Master of Computer Application

Date: 3rd June 2023

Time Table

Continuous Internal Evaluation - I

SEM II 2022-23

FYMCA

<u>Sr No</u>	Date / Day	Theory Exam Time	SUBJECT
01	09/06/2023 (Friday)	10:00 am to 11:00 am	Data Communication and Network
02	09/06/2023 (Friday)	12:00 pm to 1:00 pm	Software Engineering
03	10/06/2023 (Saturday)	10:00 am to 11:00 am	Java Programming
04	10/06/2023 (Saturday)	11:30 am to 12:30 pm	Design and Analysis of Algorithms

Prof. S. B. Patil Exam In Charge

(Edity

Prof. S. C. Patil Academic Co-ordinator Prof. N. C. Desai HOD-MCA





Dr. J.J. Magdum Trusts,

Dr. J.J. Magdum College of Engineering, Jaysingpur.

Department of Master Of Computer Application

Continuous Internal Evaluation (CIE) No: 01

Class: MCA I

Year: 2022-23

Subject: Design and Analysis of Algorithms

Sem: II

Date:10/06/23

Time:11:30 to 12:30am

Max Marks: 30

Instructions:

1. Figures to the right indicate full marks.

Que.No	Sub Que.No	Questions	Marks	CO
Que 01		Solve following MCQs (1 Mark Each)	- 6	1
	I	The Bellman Ford Algorithm returnsvalue? a. String b. Boolean c. Integer d. Double	-	1
	2	Representation of data structure in memory is known as? a. Storage structure b. File structure c. Recursive d. Abstract Data Type	1	2
	3	Which of the following serting algorithms provide the best time complexity in the worst-case scenario? a. Merge sort b. Quick sort c. Bubble sort d. Selection sort	1	!
	4	The data structure required for Breadth First Traversal on a graph		
		a) Stack b) Array c) Queue d) Tree	1	4
		Process of inserting and denoral astrobal coded a) Create b) Push c) Evaluation d) Pop	ì	ı: i
	6	Which of the following information is stored in a doubly-linked list's nodes? a. Value of node b. Address of next node c. Address of previous node d. All of above	1	.3
Q.02		Attempt any 4 (6 Marks Each)	24	

a)	What is sorting? Explain in detail Quick Sort & Counting Sort	6	1
b)	What is Insertion sort? Explain its procedure with algorithm.	6	2
c)	What are the difference between linear data structure and non-linear data structure?	6	13
d)	Represent the linked list with traversing a linked list.	6	3
e)	What is data structure's Represent its type.	6	3
f)	Explain solving recurrence in detail.	6	2

91.67							eering Dep		
Class .	MCA Se	m-II Rol	l No.	10		Day <u>Sa</u>	turday	Da	te 10-6-23
	_ Data								
Question Numbe		2	3	4	5	6	7	8	Total Marks
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1						111	T E	3	
1	Boolean			-		1		·	
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4	Storage	5000	ture	-					
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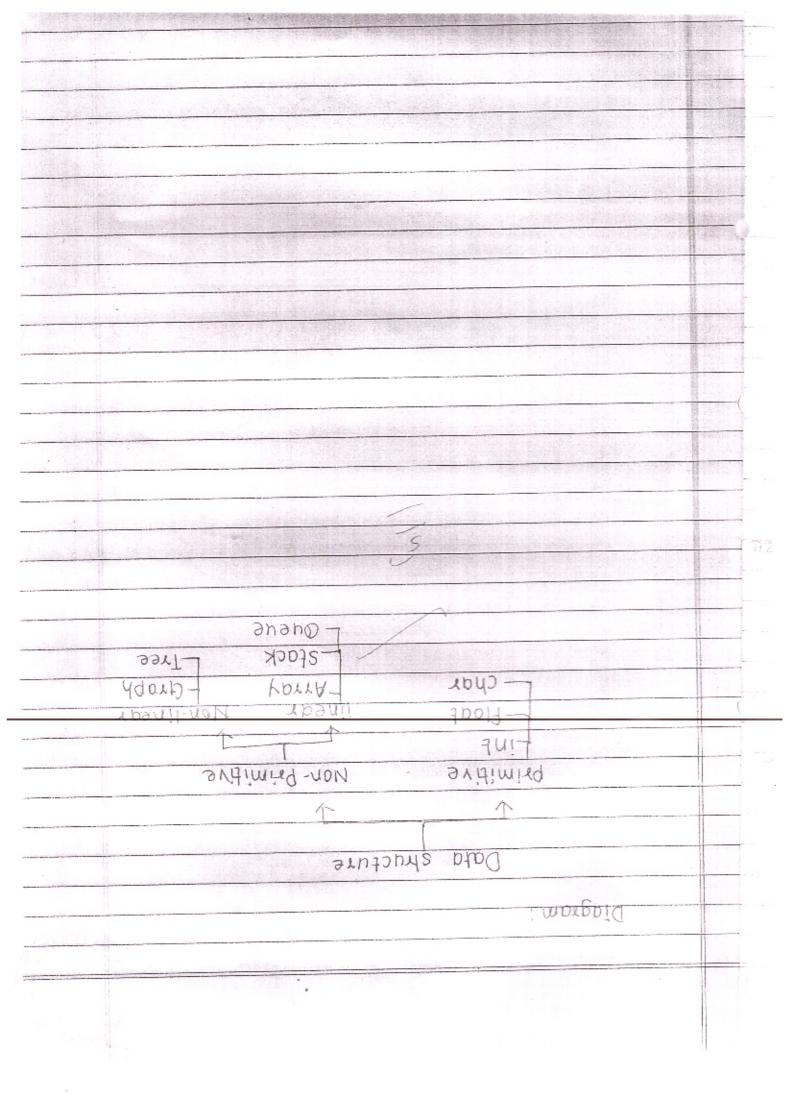
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	Insertion sort is an arrangement of nelement
	in a particular items in a particular way in seque
	is called as an insertion sort
	for eg 9[5] = §7,6,3,4,13
	Procedure
	Example: a[5] = \$7,6,3,4,13
E Superior and	
	a(5) = 76341
	= [6 7 3 4 1
	The state of the s
	63741
	- 6 3 4 7 1
	63417
	3 6 4 1 7
4-24-2-1	3 6 4 1 7
	3 4 6 1 7
	3 4 1 6 7
	311467
	[13467]
	: Sortted Array is [1] 3 4 6 7
	Algorithm:
manus.	Step 1: Input Begin
and a service of the	

	5) Ina linear data structure, data traversed at a	s>Ina nonlinear Ds, data not traversed at a
	Single run only:	Single run only
	Memory not utilized in	67 Memory is utilized in officient way
	efficient way	2111212121
0.2d	7	
(Linked list is a linear DS	s in Which elements are not
-	stored at a continguous	memory allocation.
_	A linked list is a dynam	nic data structure the number
		ixed and can grow and shrink
	on demand	do Which has a part
-	This element is called now JNFO and Pointer	Je William E Jan
	The info parts which sto	reathe information and
_	pointer which pointes	next element node
-	eg. [info] Pointer]	
-	eg. [10]	
	Start > INFO Point > Ir	nfo Pointer > Info x
•	Clark	
	Start > 10 1235 > 20 1	236 > 30 1231 > 30 ×
	Start	and the state of t
	10 > 20 >	30 X
	Node:	1521

	Step 2 : Input a[5]					
ents	step3 · Set i + 1					
diteva	Step 4: Repeat Step 5 to 9 While (1<6)					
. 1 0 0	steps : set i + 1					
1.0	Step 6: Repeat step 1 to 8	While (j<=1)				
	Step7: If a [j] a [j-1] 7 a [
	set temp + acj-1					
100	9[j-1] + 9[j]					
	Step8: g[j] < temp					
	step 9: i < j-1					
	Step 10: j + i+1					
	Step 11: print a [5]	6				
	Step 12: End					
1.0		(
	0,2.c) linear Data structure	Non-linear Data Structure				
	in Sequence.	arranged in not a sequece.				
-	for eg Array, stack, Queue.					
	10 20 30 40	22				
		(A) (30)				
-		(a) (a) (b)				
-0		(40) (10)				
	2) It is easy to implement.	2) It is difficult to impleme				
	3) It is a single level data	3> It is multilevel data				
	structure	structure				
	4) The Application of linear data	4) The application of Non-				
	structure is similar to architectu					
	re of Software development					
		artificial Intelligance				
		7.31.31				
		general to a series of the second of the sec				

	PAGE No.: DATE
s, data ta	eg 1234 [10] 1235 [20] 1236 [30]
edin	1237 [40]
III nat	Start Start 1235
number Shrink	Traversing a linked list: A linked data structure which will be traverse from the head node to the last node of the list. Traversing linked list means visiting every nod of l list to perform some operations on a node. The b list be a linked list in memory.
	Algorithm: Step 1: Begin
	Step 2: Set PTR=START [initiate pointer PTR] Step 3: Repeat Step (3) on a (3) While \$ NULL Step 4: Apply process to Info[PTR] Step 5: Set PTR = LINK[PTR]
	eg start HAAD > BB > CC > DDX) 2 2 3 4
	INFO [3] = CC INFO [3] = CC INFO [3] = CC INFO [3] = CC LINK[3] = DD





Dr. J. Magdum Trust's (No. E/902)

Dr. J.J. Magdum College of Engineering, Jaysingpur Department of Master Of Computer Application

Document

CIE-I Result Analysis

Date: 20/06/2023

Class: M.C.A-I

Continuous Internal Evaluation-I (CIE-I) - Result Analysis (Year-2022-23 SEM-II)

4	ယ	12	ш	No.
Design and Analysis of Algorithms	Java Programming	Software Engineering	Data Communication and Network	Subject Name
62	62	62	62	Total Strength
59	59	59	59	No. of Appeared Student
59	59	59	59	Ne. of Pass Student
100%	100%	100%	100%	Overall Passing %
	-	ı	1	No. of Fail Student
Prof.S.B.Patil	Prof.S.C.Patil	Prof.N.C.Desai	Prof.S.B.Patil	Name of Faculty
1	ı		,	Action Taken

Prof. S. B. Patil

Exam In charge

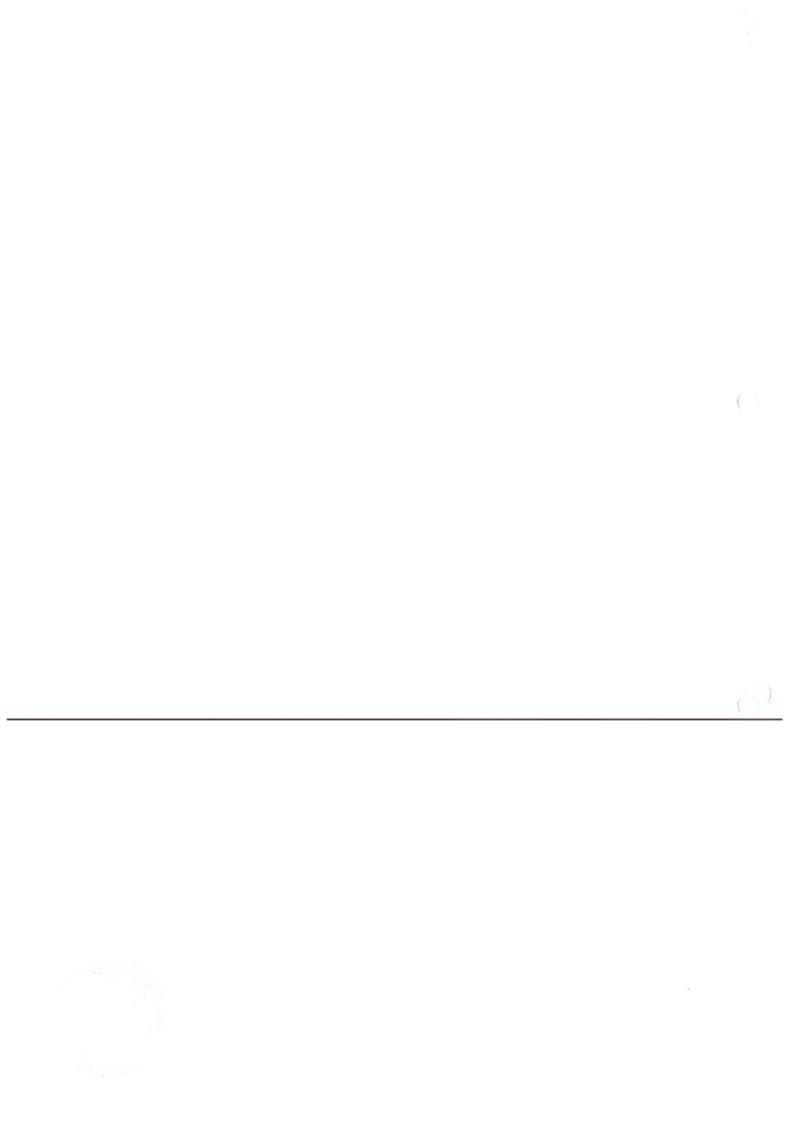
Prof. S. C. Patil

Snew

Academic Co-ordinator

Prof. N. C. Desai

HOD-MCA



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Dr. J. J. Magdum Trust's

Dr. J. J. Magdum College of Engineering, Jaysingpur 416101 Department of Master of Computer Application

Departmental Exam Cell

Notice

Date: 27th January 2023

All the students of First Year, Semester I, MCA department are hereby informed that Continuous Internal Evaluation – II for AY 2022-23 Semester I of 30 Marks each paper is scheduled on 6th February 2023 and 7th February 2023.

IMPORTANT NOTE:

- Attendance of all students for the Test Exam is compulsory.
- Each Subject carries 30 marks.
- Exam will be of Subjective Type.
- There will be separate passing in class internal exam (Class Test) and End Semester Examination (University Exam) i.e. you should require minimum 12 marks in class internal Exam and 28 marks in End Semester Examination.
- 5. Retest will not be conducted
- Exam will be conducted in offline mode.
- 7. Duration of exam will be of 1 hour.
- Average of CIE-1 and CIE-2 will be considered for end semester exam.

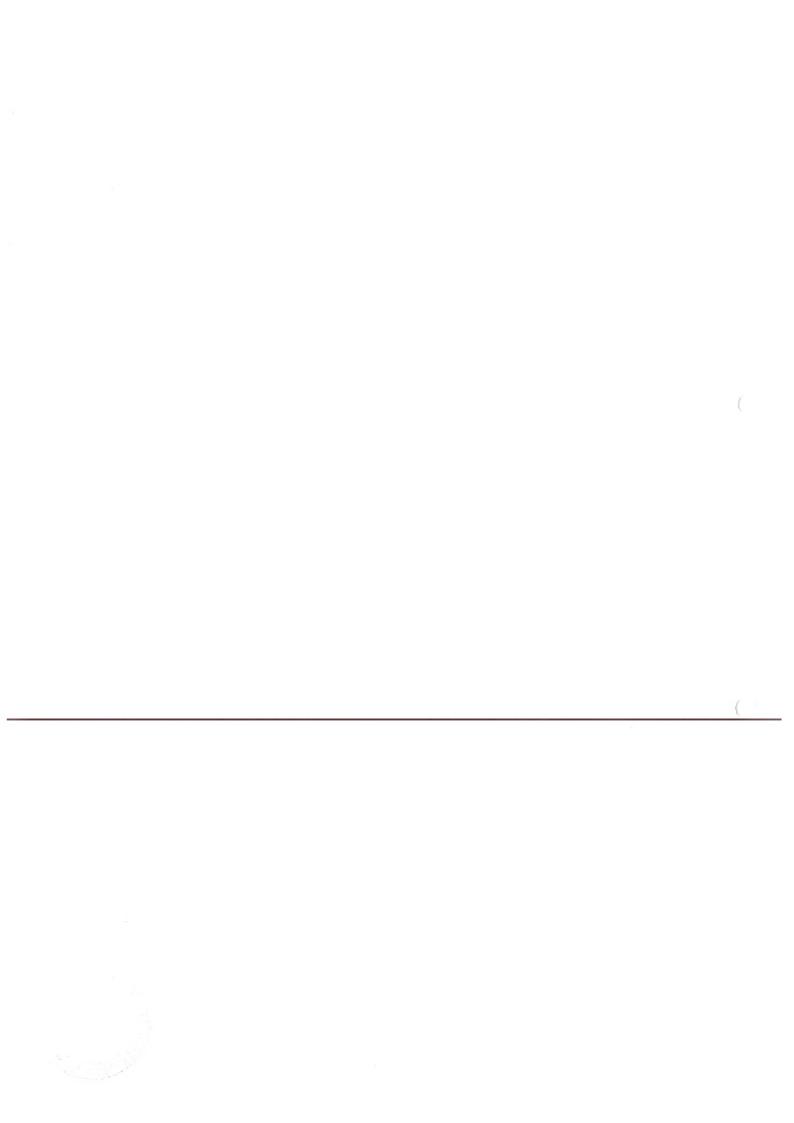
Kindly note the same.

Spotil
Prof. S. B. Patil

Exam In charge

Prof. S. C. Patil Academic Co-ordinator Prof. N. C. Desai HOD MCA







Dr. J.J. Magdum Trust's

Dr. J.J. Magdum College of Engineering, Jaysingpur 416101 Department of Master Of Computer Application

Date: 3^{trd} Feb 2023

Time Table

Continuous Internal Evaluation - II

SEM I 2022-23

FYMCA

<u>Sr No</u>	Date / Day	Theory Exam Time	SUBJECT
01	06/02/2023 (Monday)	09:30 am to 10:30 am	Operating System
02	06/02/2023 (Monday)	2:30 pm to 3:30 pm	Database Mgt. System
03	07/02/2023 (Tuesday)	09:30 am to 10:30 am	Computer Organization
04	07/02/2023 (Tuesday)	2:30 pm to 3:30 pm	Mathematical Foundation

Prof. S.B.Patil

Prof.S.C.Patil

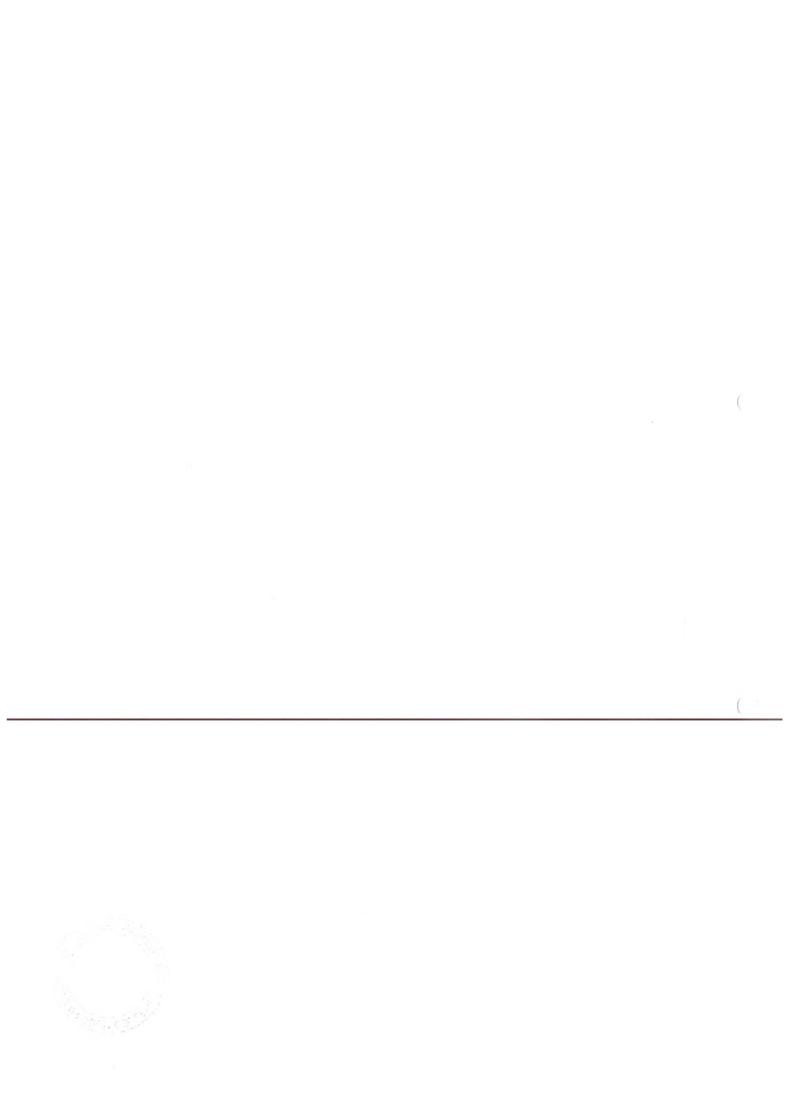
Prof.N.C.Desai

Exam In Charge

Academic Co-ordinator

HOD-MCA







Dr.J.J.Magdum Trusts,

Dr. J.J. Magaum College of Engineering, Jaysingpur.

Department of Master Of Computer Application

Continuous Internal Evaluation (CIE) No: 02

Class: MCA

Year: 2022-23

Div.:

Subject: Operating System

Sem: i

Date:06/02/23

Time:9:30am-10:30am

Max Marks: 30

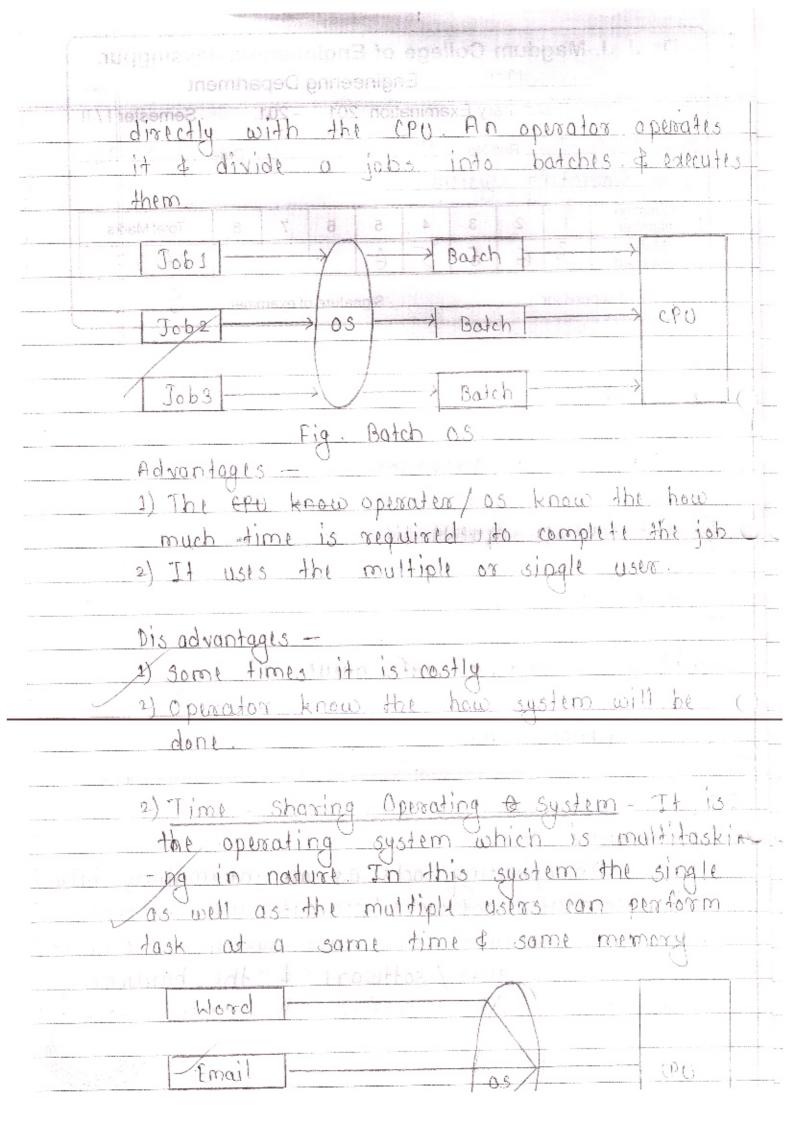
Instructions:

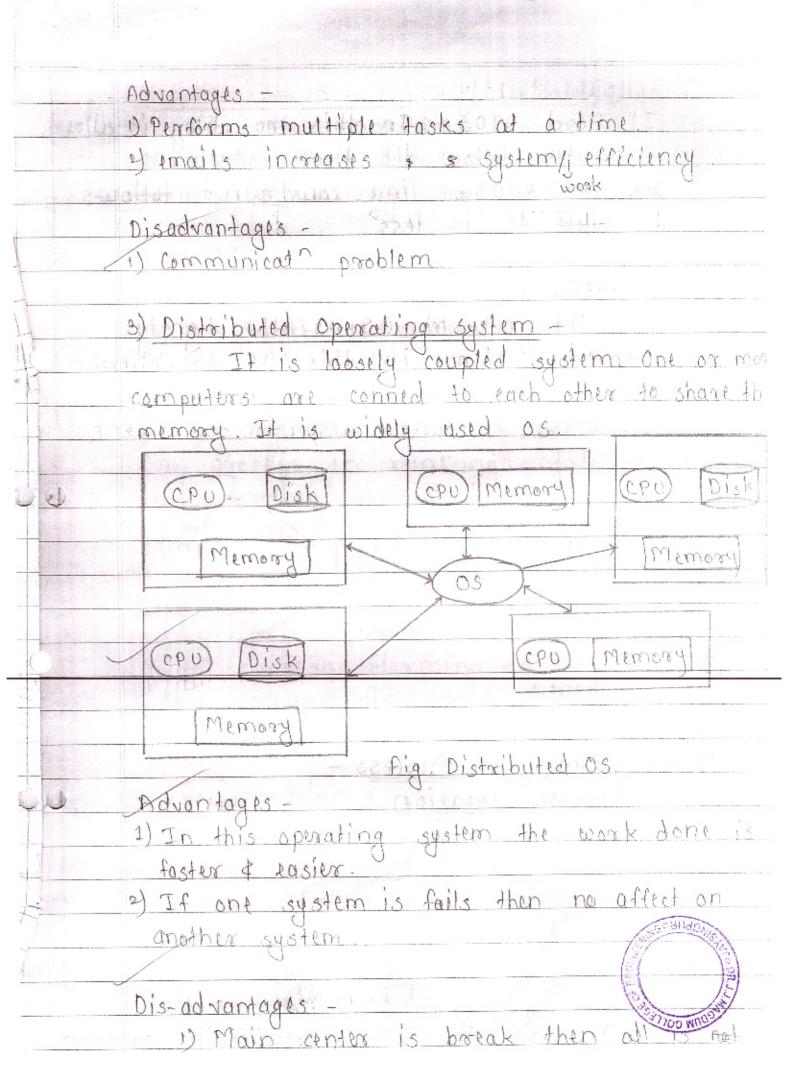
Figures to the right indicate full marks.

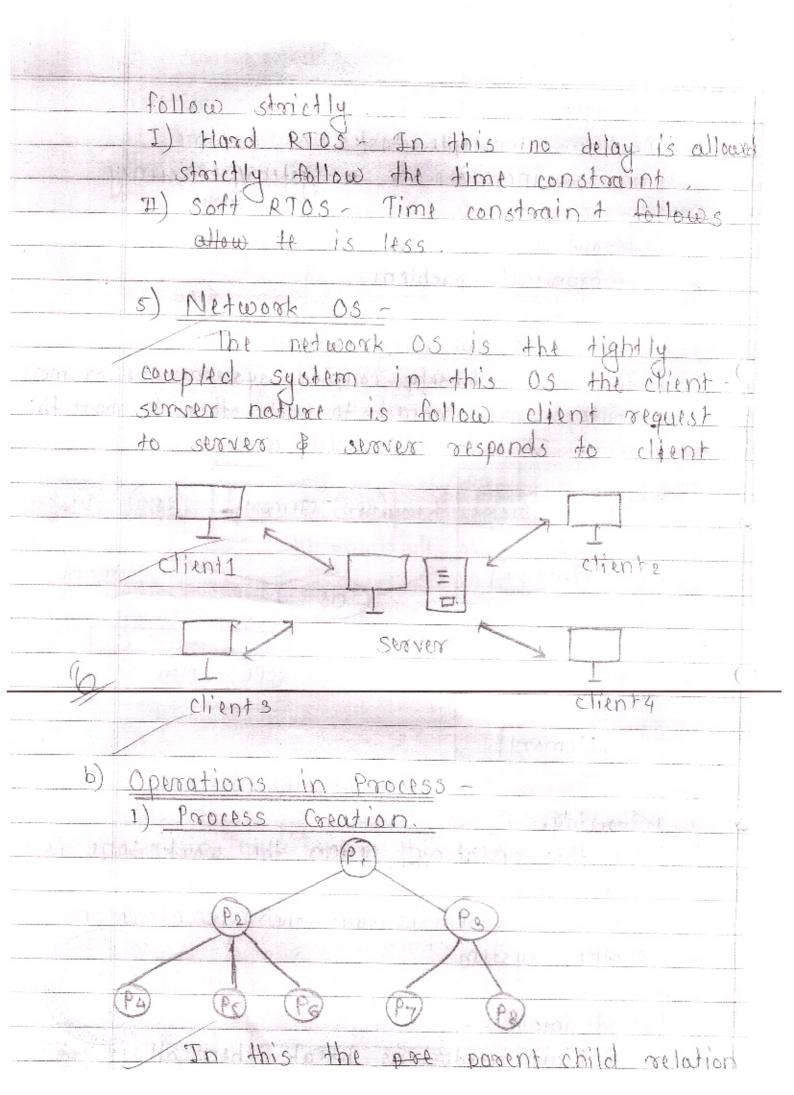
Q.No	Sub Q.No	Questions	Marks	СО
Q. 01		Solve following MCQs (1 Mark Each)	6	
	1	Memory management technique in which system stores and retrieves data from secondary storage for use in main memory is called? a. Fragmentation b. Paging c. both a & b d. none of the above	land.	5
	2	PCB stands for a. Process Carry block b. Process Centrol Bank c. Process Control Block d. None of the above	j	2
	3	Run time mapping from virtual to physical address is done by a. Memory Management Unit b. CPU c. PSU d. Execution Opens	ı	5
	4	Process is know as	1	.1
	5	It is not a type of scheduling algorithm a. PCFS b. SJFS c.RPS d. None of above	Į	ŝ
		This is the written report or presentation a. Documentation b. Collection c. Verification d. Validation)	

Q.02		Attempt any 4 (6 Marks Each)	24	
	a)	Explain Memory management technique in detail.	6	5
	b)	Write a note on Deadlock prevention and deadlock Avoidance.	6	4
	c)	What is compaction in memory management	6	5
	d)	Write in detail system call.	6	2
	e)	What is contiguous memory allocation explain in detail.	6	3
	f)	What is the difference between Process and Thread?	6	1

Dr. J. J.	Mag					27 10 2 200		ng, J artme	aysingpur.	
Mid Term Test	./ Prel								Semester I / II	
Class MrA	<u> </u>	Roll	No	17	Day	/		Date	21 - 1 - 23	
Subject Opt	1.4026.00	ALTERNATION TO		The state of the s	<u> dat</u>	<u> </u>		1.010		-
Question Number	1	2	3	4	5	6	7	8	Total Marks	
Marks Obtained	3	6	6	5	6				26/30	
Signature of sup	ervisor	<u> </u>				nature	of exan	niner_	8	
			HMA			9.5				<i>)</i>
Q.1			·			100000000000000000000000000000000000000				
1) c) both	Ω	& b	Batt	3		_01.				
					- <u>}-</u>					
2) () Boot	5180	ap	62	0900	110					
Yd idk										
3) d) Execu	ation)a - 1	946	ye.	ohin			114	Permis	
12/3	-21			11.1.					/	
4) d) All 0	of 4	he o	bove							
							-	2011		
5) b) There	2 22	teix	a	Sa	f+ (JULU	٤.			
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e) a) compl	tion	Ti	me						Lala	
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a) Operati		1								
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1292			<u> </u>							D MUODAL







2) Process Sh Scheduling / Dispatching In this operation process is in getting. to ready for ready queue new process is executed & waiting for ready queue 3) Blocking In this process blocking mode. The process will be blocked. 4) Preemption preemption is the intere interrupt singnal One process in running state of at the time another process comes in the ne ready state is called preemption. 5) Process termination-Process is executed successfully is collect process termination. Process termina - tion means the work is done or finished admitted new terminal Interrupt Gunning (ready waiting of the only boads all

OFCES + Lastain A prillable + First come first score follows the FIFO method. Which process is entered the first. this process executes the first. shortest Remaining Time algorithm
means which processes execution time is less reamaining. It is pretemptive ST Shortest Job first means the which process gets a less time to execute. It priors the first 1) Round - Robin - In this round - robin method the check its waiting & burs -time & give each process the quan-- tum time. 5) priority based This algorithm check the process pro priority & execute the higher priority process. 6) Mutilevel algorithm-In this check all the algorithms Like FCFS, SRI, SRI, priority & round

c) Process Synchronization Process 1 Read > / Memory / Marity process 2 Terbre (Ditti) Procad Process 3 In this multiple processes access same memory address at a time Process I can read the dada at same memory address process 2 toq's to write in data & also Process & reads the data. In process synchronization there are multiple states. in 10t avoda 21 morting us 1) Entry section - process enters the operating system by entry section. 2) Critical section ronly process con a time in critical section & Exit section - Exit section is below to the coitical section. Process is terminated in this section 4) Remainder section - In this section show semaining time. * Cond Race Condition -

Race condition is the condition ...

at a time a ditorial and an Critical section Problem -No critical section [entry section] I critical section Exit section) No critical section In this those sections are -D Entry section is above the critical section 2) Critical section is the process can execute only one od a time. 3) Exit section exits the process. In this critical section problem wait () helps to another function to wait the process & the single () function helps to the single process executes at the time of execution in critical section.



Dr. J.J. Magdum College of Engineering, Jaysingpur

Department of Master Of Computer Application

Document

CIE-II Result Analysis

Date: 14/02/2023

Continuous Internal Evaluation-II (CIE-II) - Result Analysis (Year- 2022-23 SEM-I)

Class: M.C.A-I

Sr. 4 Management System Mathematical Database Foundation Operating System Organization Computer Subject Name Strength 62 62 62 62 Appeared Student No. of 61 9 9 61 of Pass Student Z o 59 6 9 S Passing % 96.72% 93.44% Overall 100% 100% No. of Fail Student Prof. N. C. Desai Name of Faculty Prof. S. C. Patil Prof. S. B. Patil Prof. S. B. Patil arranged for failed students arranged for failed students Remedial classes will be Remedial classes will be Action Taken

Exam In charge Prof. S. B. Patil

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Academic Co-ordinator Prof. S. C. Patil

Shows

Prof. N. C. Desai HOD-MCA

Dr. J. J. Magdum Trust's

Dr. J. J. Magdum College of Engineering, Jaysingpur 416101 Department of Master of Computer Application

Departmental Exam Cell

Notice

Date: 16th January 2023

All the students of First Year, Semester I, MCA department are hereby informed that Continuous Internal Evaluation – I for AY 2022-23 Semester I of 30 Marks each paper is scheduled on 21st January 2023 and 23rd January 2023.

IMPORTANT NOTE:

- 1. Attendance OF all students for the Test Exam is compulsory.
- 2. Each Subject carries 30 marks.
- 3. Exam will be of Subjective Type.
- 4. There will be separate passing in class internal exam (Class Test) and End Semester Examination (University Exam) i.e. you should require minimum 12 marks in class internal Exam and 28 marks in End Semester Examination.
- Retest will not be conducted
- 6. Exam will be conducted in offline mode.
- 7. Duration of exam will be of 1 hour.
- 8. Average of CIE-1 and CIE-2 will be considered for end semester exam.

Kindly note the same.

Prof. S. B. Patil Exam In charge Prof. S. C. Patil Academic Co-ordinator Prof. N. C. Desai HOD MCA





Dr. J.J. Magdum Trust's

Dr. J.J. Magdum College of Engineering, Jaysingpur 416101 Department of Master of Computer Application

Departmental Exam Cell

Notice

Date: 16th January 2023

All the faculty members of MCA department are hereby informed that Continuous Internal Evaluation – I for AY 2022-23 for MCA Semester 1 students of 30 Marks each paper is scheduled on 21st January 2023 and 23rd January 2023. All the faculty members should submit their respective question paper(s) up to 19th January 2023.

Submit the paper on email id: snehal.patil@jjmcoe.ac.in

Kindly note the same.

Important Note:

- Each Subject carries 30 marks.
- Test will be of Subjective Type.
- 3. Exam will be conducted in offline mode.
- 4. Duration of exam will be of 1 hour.
- 5. Retest will not be conducted.

Syllabus:

1) MCA Semester 1 (As per subject In-charge)

Prof. S. B. Patil

Exam In-charge

Prof. S. C. Patil Academic Coordinator Prof. N. C. Desai

HOD - MCA





Dr. J.J. Magdum Trust's

Dr. J.J. Magdum College of Engineering, Jaysingpur 416101 Department of Master Of Computer Application

Date: 16th January 2023

Time Table

Continuous Internal Evaluation - I

SEM I 2022-23

FYMCA

Sr No	Date / Day	Theory Exam Time	SUBJECT
01	21/01/2023 (Saturday)	09:30 am to 10:30 am	Operating System
02	21/01/2023 (Saturday)	10:40 am to 11:40 am	Mathematical Foundation
03	21/01/2023 (Saturday)	3:20 pm to 4:20 pm	Communication Skill
04	23/01/2023 (Monday)	09:30 am to 10:30 am	Computer Organization
05	23/01/2023 (Monday)	10:40 am to 11:40 am	Database Mgt. System

Prof. S.B.Patil

Exam In Charge

Prof.S.C.Patil

Academic Co-ordinator

Prof.N.C.Desai

HOD-MCA





Dr.J.J.Magdum Trusts,

Dr. J.J. Magdum College of Engineering, Jaysingpur.

Department of Master Of Computer Application

Continuous Internal Evaluation (CIE) No: 01

Class:MCA

Year: 2022-23

Div.:

Subject: Operating System

Sem: I

Date: 21/01/23

Time:9:30-10:30am

Max Marks: 30

....tructions:

1. Figures to the right indicate full marks.

Que.No	Sub Que.No	Questions	Marks	СО
Que 01		Solve following MCQs (1 Mark Each)	6	1
	1	Operating System acts as an intermediary between the		
	·	and the computer hardware.		
		a. Computer Software		- 1
		b. Computer User		
		e, both a & b		
		d, none of the above		
	2	A Process Control Block (PCB) does not comain which of the		
		following?		
		a. Code		4
		b. Stack c. Bootstrap Program		
		d. Data		
	3	The processes that are residing in main memory and are ready and		
	- '	waiting to execute are kept on a first called		
		a. Job Queue		
		b. Ready Queue	'	
		c. Process Queue		
		d Execution Queue		
	4	Which of the following condition is required for a deadlock		
		to be possible:		
		a. Mutual Exclusion	1	
		b.Hold and wait		
		c.Circuler Wait		
		d.All of the above		
	5	A system is in safe state if		
		a. The system can allocate resources to each process in some		
		order and still avoid a deadlock	1	
		b.There exist a safe sequence		
		c.All of the above		
		d.None of above		
	6	This is the time when the process completes its execution		
		a.Complition Time		
		b Waiting time	A 60 50	HIND:
		c.Response time	(68)	-
		d. None of above	121	

Q.02		Attempt any 4 (6 Marks Each)		
	a)	Explain the types of Operating system		
	b)	Explain Process operation in detail.	6	!
	c)	State and explain CPU scheduling algorithms.	6	_2
	d)	What is process Synchronization?	6	j
	e)	What is deadlock ?Write in detail.	6	2
	f)	Explain in detail Bankers Algorithm.	- 6	.1
		The model of Darmers Algorithm.	6	4



Dr.J.j.Magdum Trusts,

Dr. J.J. Magdum College of Engineering, Jaysingpur.

Department of Electronics and Telecommunication Engineering

Continuous Internal Evaluation (CIE) No: 01

Class:MCA I

Year: 2022-23

Div.:-

Subject: MATHEMATICAL FOUNDATIONS

Sem: I

DATE:21/01/23

Time:10:40-11:40am

Max Marks, 30

Instructions:

1. Use of non-programmable calculator.

2. Figures to the right indicate full marks.

Que.No	SUB QUE.NO	QUESTIONS	MARKS	CO
Que 01		Solve following MCQs (1 Mark Each)	- 6	1
	I	How to calculate permutation of certain number or words? a. b. $P_1 = \frac{1}{1000}$ b. $P_2 = \frac{1}{1000}$ b. $P_1 = \frac{1}{1000}$ b. $P_2 = \frac{1}{1000}$	ı	ı
	2	If A=(2,4,6,8) then which is correct set builder notation for set A? a. (x: x is an even natural number less than 12) b. (x: x is an odd natural number less than 10) c. (x: x is an even natural number less than 10) d. (x: x is an odd natural number less than 12)	I	ı
	3	A function which defines membership of a particular element is called as		!
	4	Which of the following is an open walk? a. 1-2-3-4-5-3		
		b. 1.2.3 c. 2-1-7 d. 1-2-3-5-1		
	5	The arrangements of objects in a particular way to order is known as	1 .	1
	6	A recurrence relation with one degree are called as	1	1



Que. 02		Attempt any 4 (6 Marks Each)	24	
	a)	There are 200 indiviouals with a dermatological disorder. 120 were exposed to the chemical C1, 50 to chemical C2, and 30 to both the chemicals C1 and C2. What is the number of individuals exposed to? (i) chemical C1 but not chemical C2 (ii) chemical C2 but not chemical C1 (iii) chemical C1 or chemical C2	6	1
	b)	Explain the operations on Set. Draw the Venn Diagram of each?	6	2
	c)	Find out the sequence generated by the given recurrence relation Tn = 3 Tn -4	6	1
	d)	It is required to seat 5 men and 4 women in a row so that the women occupy the even places. How many such arrangements are possible?	6	2
	e)	Find a linear relation of $a_n + a_{n-1} - 2a_{n-2} = 0$ the initial conditions are $a_0 = 2$, $a_1 = 4$.	0	2
	I)	Find the walk path, circuit path longest and shortest path from the all paths.		

CIE-I Result Analysis Document Dr. J.J. Magdum College of Engineering, Jaysingpur Department of Master Of Computer Application Dr. J. | ...agdum Trust's (No. E/902)

Date: 02/02/2023

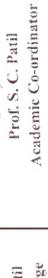
Continuous 11/ternal Evaluation-I (CIE-I) - Result Analysis (Vear- 2022-23 SEM - I)

Class: M. C. A - I

Name of Faculty Action Taken	Prof. S. B. Patil for failed students	Remedial classes will be arranged Prof. S. B. Patil for failed students	Prof. N. C. Desai for failed students	Prof. S. C. Patil for failed students
No. of Fail Student	60	19	19	20
Overall Passing %	%58	68.85%	67.80%	67.21%
No. of Pass Student	53	42	40	41
No. of Appeared Student	09	19	59	61
Total Strength	62	62	62	62
Subject Name	Computer Organization	Operating System	Database Management System	Mathematical
Sr.	-	2	m	4

Exam In charge Prof. S. B. Patil

Prof. N. C. Desai HOD-MCA



Dr. J. J. Magdum Trust's

Dr. J. J. Magdum College of Engineering, Jaysingpur.

First Year Engineering & Technology Department

Date:8.12.2022

NOTICE

All the Faculty members of First Year B.Tech are hereby informed that, the First Continuous Internal Evaluation-I (CIE-1) is scheduled on 26th December, 2022 & 27th December, 2022 as per CBCS pattern Shivaji University, Kolhapur.

CIE-I Exam will be conducted in offline mode. So you are requested to submit the soft copy & hardcopy of question paper on or before 19/12/2022 to following email ID...

E-mail ID :<u>mayuri.naik@.jjmcoe.ac.in</u>

Important Note:-

- 1. Class test will be of 30 marks.
- Respective subject incharge should announce syllabus for CIE-I to the students & prepare the question paper on your declared syllabus.
- Respective subject incharge is required to set question bank for both MCQ and descriptive questions in 1: 2 ratio and send it to students either on whatsapp group/Google Classroom/any other suitable platform before the exam.
- 4. The format of question paper is mailed to you. The subject incharge is required to set CIE paper containing 6 MCQ's of 1 mark each and remaining 24 marks are of subjective questions, distribution of which can be decided by respective subject incharge as per University Syllabus.
- 5. Submit the question paper within time.
- 6. CO(Course Outcome) mapping should be mentioned in the question paper.
- 7. Mention proper date and time on question paper.

Prof.Ms. M. R. Naik I/C Class Test

Prof.M.B.Bhilavade HOD, F.Y.B.Tech.

Faculty List

Year: 2022-23

Sem:I

Sr.No.	Faculty Name	Sign
1	Prof. M. B. Bhilavade	
2	Dr. D. B. Unde	21
3	Prof. P. P. Patil	M
4	Prof. B. N. Shinde	(3)?
5	Dr. S. M. Attar	OX-
6	Prof. P. A. Chougule	
7	Prof. Ms. M. R. Naik	Mol
8	Prof. Mrs. A. A. Ainapure	Mule
9	Dr. A. M. More	Amore
10	Prof. S. S. Karadage	Q 8 112/22
11	Prof. S. M. Shaikh	S 03/1/22
12	Prof. Y. R. Patil	Walt
13	Prof. A. N. Kurane	Commo
14	Prof. V. A. Patil	191
15	Prof. S. V. Mane	
16	Prof. Mrs. M. U. Phutane	
17	Prof. D. U. Chavan	
18	Prof. A. A. Sutar	
19	Prof. R. H. Yadav	
20	Prof. M. V. Kharade	
21	Prof. V. J. Khot	

Lab Assistant

Sr.No.	Name	Sign.
1	Mr. R. B. Patil	
2	Mr. V. S. Chavan	
3	Mr. K.G.Jadhav	



Dr. J. J. Magdum Trust's

Dr. J. J. Magdum College of Engineering, Jaysingpur.

First Year Engineering & Technology Department

Date:8.12.2022

NOTICE

All the students of First Year (Div.-A, B, C, D) are hereby informed that, the First Class Test(Continuous Internal Evaluation -I) is scheduled on 26th December, 2022 & 27th December, 2022 as per CBCS pattern Shivaji University, Kolhapur.

CIE-I Exam will be conducted in offline mode. So all students are required to attend the Class Test Exam without fail.

Important Note:-

- 1. Attendance for exam is compulsory.
- 2. Each subject carries 30 marks.
- 3. Minimum passing marks in each subject is 12 marks.
- 4. There will be separate passing in class internal exam (CIE) and End Semester Examination (University Exam).
- 6. A Student shall not be allowed to appear for ESE (University level End Semester Examination) of a particular subject if fails to score minimum passing marks in Class Test of that subject.

7. Retest will not be conducted.

Time table will be displayed on notice board. very scon.

Prof.Ms.M.R. Naik
I/C Class Test

Prof.M.B.Bhilavade HOD, F.Y.B.Tech.



Dr. J. J. Magdum Trust's

Dr. J. J. Magdum College of Engineering, Jaysingpur. First Year Engineering & Technology Department

SEM-I Year: 2022-23

Continuous Internal Evaluation No: 01

Date: 26/12/2022

NOTICE

All the faculty members related to F.Y.B.Tech. are informed that answer sheets of your subject are provided to you and submit hardcopy of mark sheet on or before 30th December,2022.

Soft copy of mark sheet(Spreadsheet) will be sent on your college E-mail . You have to fill marks in it by 30/12/2022.

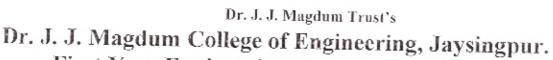
- Note:-

1. Keep the answer sheets carefully with you for future reference and record.

Prof.Ms. M. R. Naik I/C Class Test S 1

Prof.M.B.Bhilavade HOD,F. Y. B.Tech.

SXINOME - BCE ON APM SKUM V.A. Paty BLE (C) Mal. APM Skum 3:5. Karradge FEC (A&B) SSS SM-Charle BUE (A&B) SSS



First Year Engineering & Technology Department

CONTINUOUS INTERNAL EVALUATION: 01 TIME TABLE

SEM-I

Year: - 2022-23

DIV:A &B

Sr.No.	Name of Subject	Date	Time
01	Engineering Chemistry		10.00 am to 11.00 am
02	Engineering Mathematics-I	26/12/2022	
03	Applied Mechanics		2.30 pm to 3.30 pm
04	Fundamentals of Electronics & Computer	27/12/2022	10.00 am to 11.00 am
05	Basic Mechanical Engineering	27/12/2022	12.00 am to 1.00 pm

DIV:C & D

Sr.No.	Name of Subject	Date	Time	
01	Engineering Physics		10.00 am to 11.00 am	
02	Basic Civil Engineering	26/12/2022	12.00 pm to 1.00 pm	
03	Engineering Mathematics-I		2.30 pm to 3.30 pm	
04	Basic Electrical Engineering		10.00 am to 11.00 am	
0.5	Engineering Graphics	27/12/2022	2.30 pm to 3.45 pm	

Prof. Ms. M. R. Naik

I/C Class Test

Prof. M. B. Bhilavade HOD,F.Y.B.Tech.



Dr. J. J. Magdum College of Engineering, Jaysingpur. First Year Engineering & Technology Department CONTINUOUS INTERNAL EVALUATION(CIE) NO:1

Class: F Y Div: C & D

Year: 2022-23 Semester: 1

Subject: Engg. Mathematics-1

Day and Date: Monday, 26/12/2022

Time: 2.30 pm -3.30 pm

Instructions:

Max Marks: 30

1. All questions are compulsory,

2. Use of scientific calculator is allowed.

Que. No	Questions	Marks	CO
Q.1	Choose correct alternatives (2 marks each	1.24	
1	Rank of matrix $\begin{pmatrix} 1 & 2 & 3 \\ 1 & 4 & 2 \\ 2 & 6 & 5 \end{pmatrix}$ is		
	a) 0 b) 1 c) 3 c d) 2		
2	The system of linear equations is said to be inconsistent if	-	
	a) rank A=rank(A,B) b) rank A \neq rank(A,B)	06	1, 2
	c) rank A < rank(A,B) d) rank Λ > rank(A,B)		
3	The sum & product of eigen values of matrix is equal $to\begin{pmatrix} 4 & 2 \\ -1 & 2 \end{pmatrix}$ are		
	a) 5&0 b)5&8 c)5&-8 d) cannot be determined		
Que 02	Attempt any 3 (8 Marks each)		
	Reduce the following matrix to normal form and find its rank $\begin{pmatrix} 2 & 1 & -3 & -6 \\ 3 & -3 & 1 & 2 \\ 1 & 1 & 2 \end{pmatrix}$		
2	Test for consistency and solve by matrix method $2x+3y+4z=11, x+5y2z=15, 3x+11y+13z=25.$		
	Show that the system of equations 2x-2y+z=kx, 2x-3y+2z=kxx+2y=kz can posses a non-trivial solution	24	1, 2
	only lifety, kindle Cibean general solution in each case.		
	Find the eigen values and corresponding eigen vectors for	į	
	simplifies as large-ratio in the law $\mathbf{A} = \begin{pmatrix} 8 & -8 & 2 \\ 4 & -3 & -2 \\ 3 & 4 & 1 \end{pmatrix}$		

Dr. J.J. Magdum Trust's

Dr. J.J. Magdum College of Engineering, Jaysingpur.

First Year Engineering & Technology Department.

Continuous Internal Evaluation (CIE) No: 01

SEM-I (2022-23)

RESULT ANALYSIS

DIV-A(CSE+ CIVIL)

Sr. No.	Subject	Faculty Name	Students Appeared	Total Pass	Passing %	Total Fail	Failure
1.	Engineering Chemist y	Prof. P. P. Patil	75	49	65.33%	26	34.67%
2.	Engineering Mathematics-I	Prof. Dr. D. B. Unde	75	66	88%	09	12%
3.	Applied Mechanics	Prof. A. N. Kurane	75	72	95.83%	03	4.17%
4.	Fundamentals of Electronics & Computer	Prof. S. S. Karadage	75	58	77.33%	17	22.66%
5.	Basic Mechanical Engineering	Prof. S. M. Shaikh	75	66	88%	09	12%

DIV-B(IT+CIVIL)

Sr. No.	Subject	Faculty Name	Students Appeared	Total Pass	Passing %	Total Fail	Failure %
1.	Engineering Chemistry	Prof. P. P. Patil	73	52	71.23%	21	28.77%
2.	Engineering Mathematics-I	Prof. Ms. M. R. Naik	73	69	94.52%	04	5.47%
3.	Applied Mechanics	Prof. A. N. Kurane	73	70	95.71%	03	4.28%
4.	Fundamentals of Electronics & Computer	Prof. S. S. Karadage	72	60	83.33%	12	16.67%
5.	Basic Mechanical Engineering	Prof. S. M. Shaikh	73	70	96%	03	4%

Prof. Ms. M. R. Naik I/C Class Test

Prof. M. B. Bhilavade HOD, F. Y. B. Tech.

CIE-01 Sem-I 2022-23 Result Analysis



Dr. J.J. Magdum Trust's

Dr. J.J. Magdum College of Engineering, Jaysingpur.

First Year Engineering & Technology Department.

Continuous Internal Evaluation (CIE) No: 01

SEM-I (2022-23)

RESULT ANALYSIS

Div-C(AIDS)

Sr. No.	Subject	Faculty Name	Students Appeared	Total Pass	Passing %	Total Fail	Failure %
1.	Engineering Physics	Prof. B. N. Shinde	68	40	58.82%	28	41.18%
2.	Engineering Mathematics-I	Prof. Mrs. A. A. Ainapure	68	56	82.35%	12	17.65%
3	Basic Civil Engineering	Prof. V. A. Patil	68	61	88.40%	07	11.59%
4.	Basic Electrical Engineering	Prof. M. B. Bhilavade	68	52	76.47%	16	23.53%
5.	Engineering Graphics	Prof. Y. R. Patil	68	46	68%	22	32%

Div-D(ETC)

Sr. No.	Subject	Faculty Name	Students Appeared	Total Pass	Passing %	Total Fail	Failure %	
1.	Engineering Physics	Prof. B. N. Shinde	65	53	81.53%	12	18.47%	
2.	Engineering Mathematics-I	Prof. Mrs. A. A. Ainapure	65	60	92.31%	05	7.69%	
3.	Basic Civil Engineering	Prof. S. V. Mane	65	64	99%	01	1 %	and the same of
4.	Basic Electrical Engineering	Prof. M. B. Bhilavade	65	49	75.38%	16	24.62%	
5.	Engineering Graphics	Prof. Y. R. Patil	65	61	94%	04	6 %	

Prof. Ms. M. R. Naik I/C Class Test

CIE-01 Sem-I 2022-23 Result Analysis

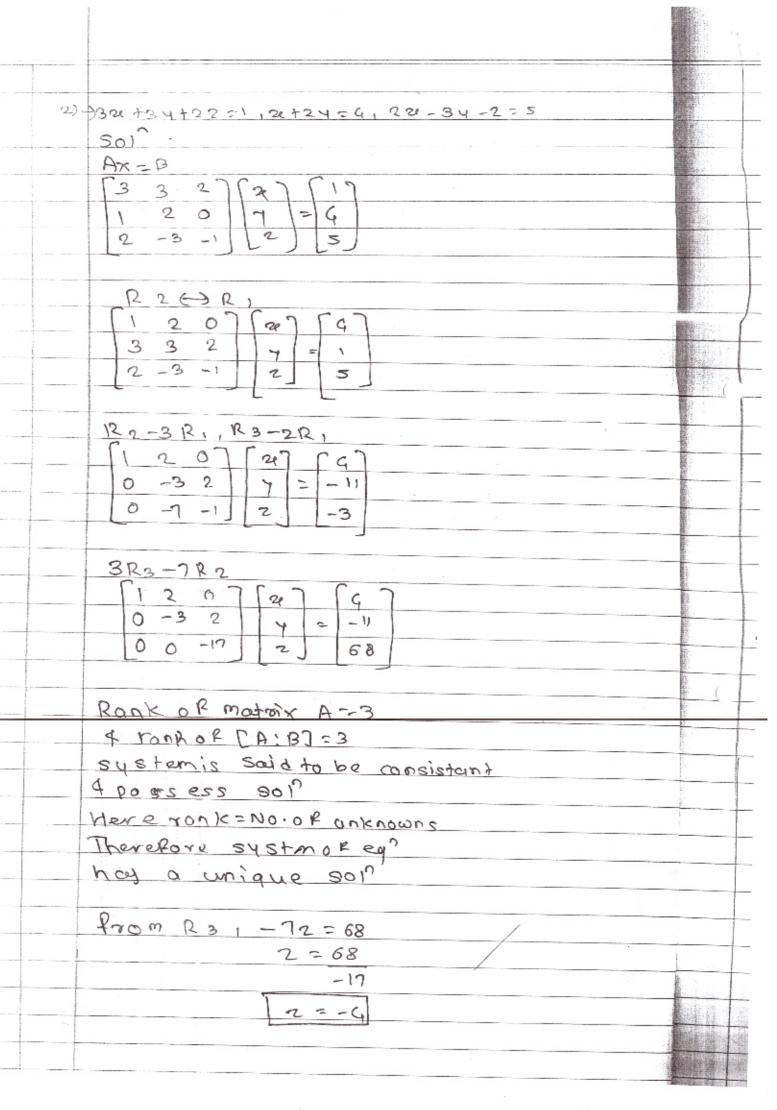
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Prof. M. B. Bhilavade HOD, F. Y. B. Tech.

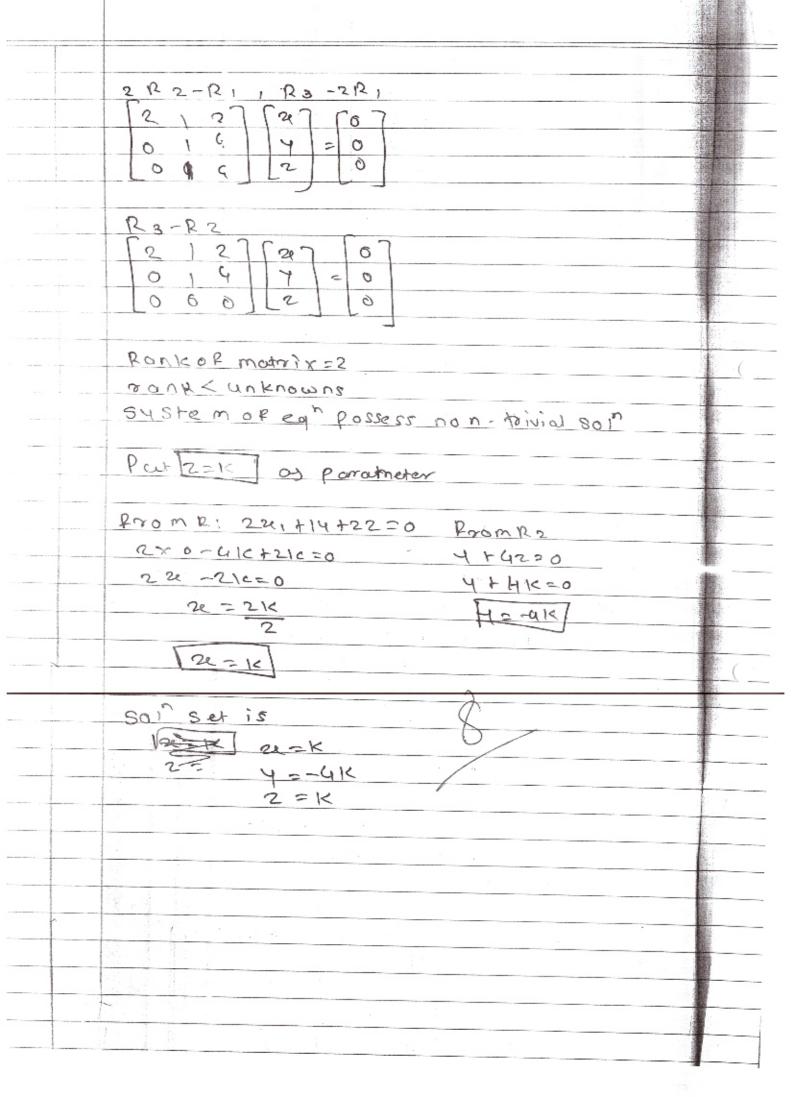
rust rear anymeering of rounions y continuous internal Evaluation (CIE): 4 Div. 8 Not No. 328 Day Monday Date. 26-12-22 Subject Enga Mathematics - I Que.Number 3 6 Total 18 Marks Obt. Sign.of Supervisor. Sign.of Examiner 0.1 c) m 1) 073 C)1 2) 3) A) (A) 3)

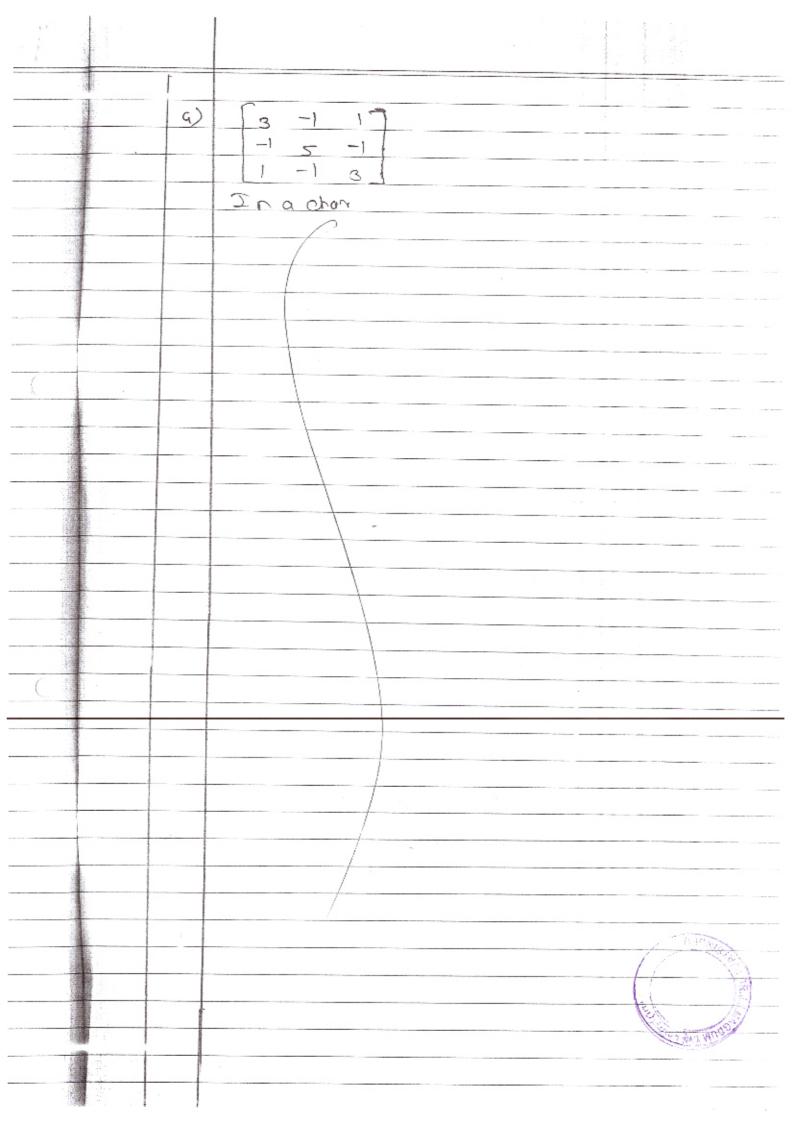
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Dr. J. J. Magdum College of Engineering, Jaysingpur

Department of Mechanical Engineering

Date: 07/10/2022

Notice-

All the Students of Mechanical Engineering Department are here by informed that Continuous Internal Evaluation—(CIE-I) of Semester I of academic year 2022-23 for class T.Y.B.Tech and Final Tear B.Te. h. is scheduled on 14th October 2022 and 15th October 2022. Attendance for CIE-II is Compulso.)

CIE will be of 30 Marks (OFFLINE MODE).

Time Table is displayed on Notice Board.

Prof. R.H. Vaday CIE in-Charge

Prof.S.M.Sheikh HOD Mechanical

Kille facturet





Dr. J. J. Magdum College of Engineering, Jaysingpur

Department of Mechanical Engineering

Date: 07/10/2022

Notice

All the faculty members of Mechanical Engineering Department are here by informed that CIE-I of Semester I of academic year 2022-23 for class T.Y.B.Tech.and Final Year B.Tech. is scheduled on 14th October 2022 and 15th October 2022.

Test will be of 30 Marks. Soft copy of question paper must be submitted on or before 11/10/2022

Note: Send soft copy of question paper ONLY to E-mail Id-

ravindra.yadav@jjmcoe.ac.in

Prof. W.H. Yaday CIE In-charge

Prof.S.M.Sheikh HOD Mechanical

Name of the Faculty	Signature	Name of the Faculty	Signature
Dr. P. R. Kulkarni		Prof.M.V.Kharade	Alguature
Prof.V.J.Khot	CONTRACTOR OF THE PROPERTY OF	Prof.S.M.Sheikh	geans
Prof.Y.R.Patil	EXAMPLE EXAMPLE PROPERTY OF THE Prof.C.P.Gaikwad	()	
Prof.r.R.Patil	Val		90 St. Simon St.





Dr. J. J. Magdum College of Engineering, Jaysingpur

Department of Mechanical Engineering

Date:07/10/2022

Notice

All the faculty & Staff members of nechanical engineering department are informed to go through the supervision schedule for the CIE-I Sem-I 2022-23 and work accordingly.

Sr. No.	Name of the Faculty/Staff	Date	Time	Sign
1	Prof.P.R.Kulkarni	14/10/2022	09.30 am to 10.30 am	1416.
2	Prof.S.M.Sheikh	14/10/2022	12.00 noon to 01.00 pm	1
	Prof. V. J. Khot	14/10/2022	02.30 pm to 3.30 pm	
	Prof. Y. R. Patil	14/10/2022	09.30 am to 10.30 am	RIVE
	Prof. S. P. Gaikwad	14/10/2022	12.00 noon to 01,00 pm	6.A
	Prof.M.V.Kharade	15/10/2022	12.00 noon to 01.00 pm	Tung
	Shri.B.H.Patil	14/10/2022	02.30 pm to 3.30 pm	04
		15/10/2022	09,30 am to 10,30 am	12
	Shri.R.B.Tate	15/10/2022	09.30 am to 10.30 am	~ > 0
0.000	27778A. (ESSEE) (1888) 40	15/10/2022	02.50 pm to 3.30 pm	Mr.
	Shri. A.G.Patil	15/10/2022	12:00 noon to 01:00 pm	

Prof. R.H. Yadav CIE In-Charge

Prof.S.M.Sheikh HOD Mechanical Dept.



Dr. J.J. Magdum College of Engineering, Jaysingpur

Department of Mechanical Engineering

CIE-I

Class: Final Year B. Tech

Semester: I

Year: 2022-23

Sr.	Subject Name	Date of Examination	Time
10	Refrigeration & Air Conditioning	Friday, 14/10/2022	09.30 am to 10.30 am
	Mechanical System Design	Friday, 14/10/2022	12.00 noon to 1.00 pm
3	Finite Element Analysis	Friday, 14/10/2022	02.30 pm to 03.30 pm
	Automobile Engg. (EL-I)	Saturday,15/10/2022	09.30 am to 10.30 am
5	Industrial Product Design (E.L-II)	Saturday,15/10/2022	12.00 noon to 1.00 pm

Prof. H. Yadav

Prof.S.M.Sheikh





Dr. J. J. Magdum College of Engineering, Jaysingpur

Department of Mechanical Engineering

Date: 25/11/2022

Notice

All the Students of Mechanical Engineering Department are here by informed that Continuous Internal Evaluation-I CIE-II) of Semester I of academic year 2022-23 for class T.Y.B.Tech.and Final Tear B.Tech. is scheduled on 2nd December 2022 and 3rd December 2022. Attendance for CIE-II is Compulsory.

CIE will be of 30 Marks (OFFLINE MODE).

Time Table is displayed on Notice Board.

Prof. R.H. Yadav CIE In-Charge Prof.S.A.Patil HOD Mechanical





Dr. J.J. Magdum College of Engineering, Jaysingpur

Department of Mechanical Engineering

CIE-II

Class: TY.B.Tech.

Semester: I

Year: 2022-23

Sr. Nos	Subject Name	Date of Examination	Time
1	Control Engineering	Friday, 02/12/2022	09.30 am to 10.30 am
2	Theory of Machine - II	Friday, 02/12/2022	12.00 noon to 1.00 pm
3	Heat and Mass Transfer	Friday, 02/12/2022	02.30 pm to 03.30 pm
4	Open Elective -I	Saturday,03/12/2022	09.30 am to 10.30 am
5	Machine Design I	Saturday,03/12/2022	12.00 noon to 1.00 pm
6	Manufacturing Engineering	Saturday,03/12/2022	02.30 pm to 03.30 pm

Prof. R.H. Yadav CIE In-charge

Prof.S.A.Patil

HOD Mechanical





Dr. J.J. Magdum College of Engineering, Jaysingpur

Department of Mechanical Engineering

CIE-II

Class: Final Year B. Tech

Semester: I

Year: 2022-23

511.	Subject Name	Date of Examination	Time
No.	Refrigeration & Air Conditioning	Friday, 02/12/2022	09.30 am to 10.30 am
2	Mechanical System Design	Friday, 02/12/2022	12.00 noon to 1.00 pm
3	Finite Element Analysis	Friday, 02/12/2022	02.30 pm to 03.30 pm
4	Antomobile Engg. (EL-I)	Saturday,03/12/2022	09.30 am to 10.30 am
5	Industrial Product Design (EL-II)	Saturday,03/12/2022	12.00 noon to 1.00 pm

Prof. R.H. Yadav CIE In-charge

Prof.S.A.Patil HOD Mechanical





Dr. J. J. Magdum Trust's

Dr. J. J. Magdum College of Engineering, Jaysingpur-

Department of Mechanical Engineering

CIE-I (2022-23) Sem-I

Attendance

I lock No: 102

Block Strength: 20

Date: 15/0/22

· Class: 7 y B 7004

Div: A-

Subject: Me Design

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Total Block Strength:

Total Present Students:

Total Absent Students:

Supervisor Name & Sign : ///



Dr. J. J. Magdum College of Engineering, Jaysingpur.

Department of Mechanical Engineering

CIE-I (2022-23) Sem-I Attendance

Block No: JOL ...

Block Strength: 2.91

Date: 2)11122

Class: Final Year

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Subject: PAC

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Total Block Strength: 2 3 Total Present Students: 23

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Dr. J. J. Magdum College of Engineering, Jaysingpur.

Departs and of Mechanical Engineering

CIE-1 (2022-23) Sem-1

Attendance

Block No: 10 L

Block Strength:

Date: 3/12/2022

Class: B-tech.

Subject: Acto Engg

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Total Block Strength: " Total Present Students: 23 Total Absent Students: 02 Supervisor Name & Sign:

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Dr. J.J. Magdum College of Engineering, Jaysingpur.

Department of Mechanical Engineering Continuous Internal Evaluation - II

Class:Final Year B.Tech.

Div:___ Year: 2022-23 Sem: | Subject: Auto. Engg.

Date: 03/12/2022

Time: 09.30 am to 10.30 pm

Max Marks: 30

			Marks	CO
Salve f	ollowing MCQs (1 Mark Each)	10 Kin - 10		
Q. 1)	In which type of manual transmis	sion, the double-declutching is used?	1	
V. 1,	a) Constant-mesh gearbox	b) Sliding mesh gearbox		2,4
	c) Synchromesh gearbox	d) Epicyclical gearbox		
Q. 2)	In which of the gearbox all gears	are always in contact?	1	2
	a) Constant-mesh gearbox	b) Sliding mesh gearbox		
	c) Synchromesh gearbox	d) Epicyclical gearbox	***************************************	
Q.3)	What is the angle between the steache wheel?	ering axis and the vertical in the plane of	1	2,4
	a) Castor	b) Camber		
	c) Steering axis inclination	d) Kingpin inclination	<u> </u>	ļ
Q. 4)	What is a condition called when	on the right path there is need to steer a	1	2
	a. Irreversibility	b. Oversteer		
	c. Reversibility	d. Understeer		
Q. 5)	Which of the following are the fu	t netions of suspension system?	1	2
Q.5,	a. prevents road shocks	a. prevents road shocks b. transfers the driving torque to wheels		
	c. maintains the body level	d, all of above		
Q. 6)	The main feature of MacPherson strut suspension is that		1	2
	a. the vertical size of the	b. the unsprung mass in lighter		
6000 N	suspension can be made more compact	200 Aug. 200	. 1001, 1000	
	c. the assembly is slightly more complicated in design	d. non-vertical external forces are supported by the suspension arms		0000
Attem	pt any 3 (8 Marks Each)			
Q. 1)	What is necessity of gear box? E. sketch	xplain constant mesh gear box with neat	8	2,5
Q. 2)	Which are the main component simple sketch	8	2,4	
Q. 3)	Explain Air suspension and expl Also draw and explain schemati suspension system.	ain bellow type and piston type springs. ic diagram showing the layout of an air	8	2,4
Q. 4)	Explain the principle of correct s	teering angle with neat sketch	8	2,





Dr. J.J. Magdum College of Engineering, Jaysingpur.

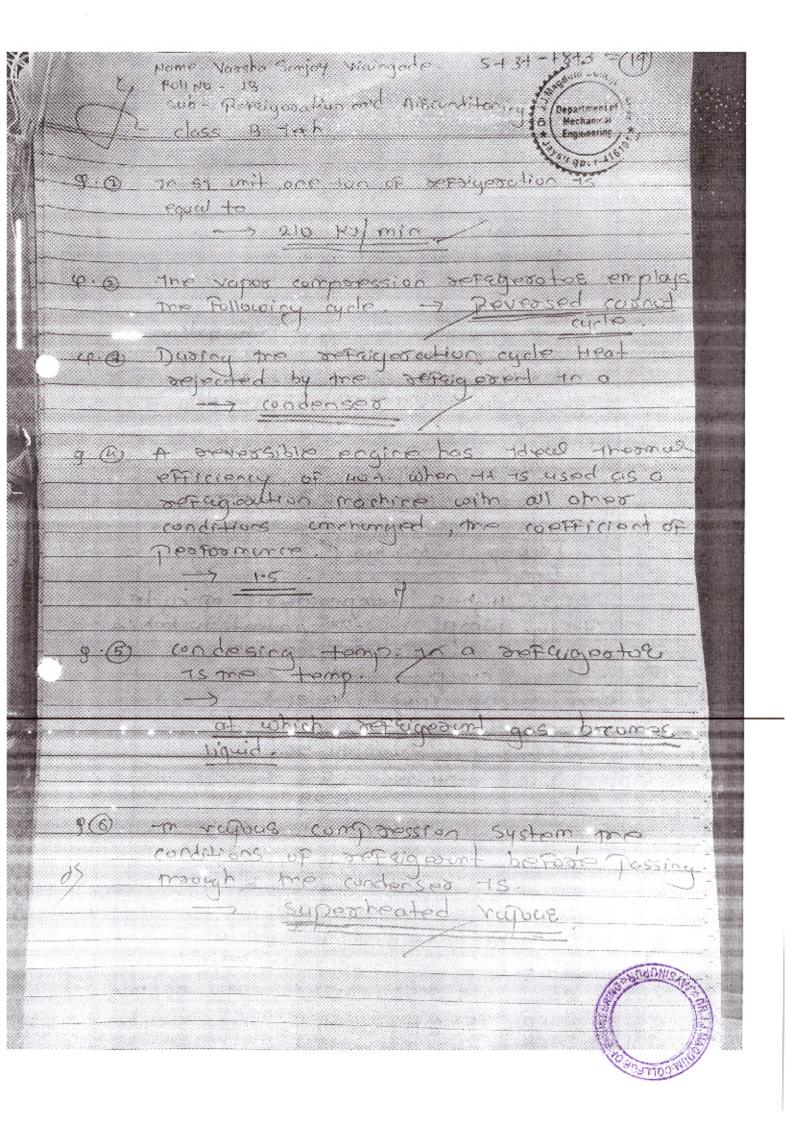
Department of Mechanical Engineering

Continuous Internal Evaluation - I

Class:B.tech Div: A Year: 2022-23 Sem: I Subject: Refrigeration & Airconditioning

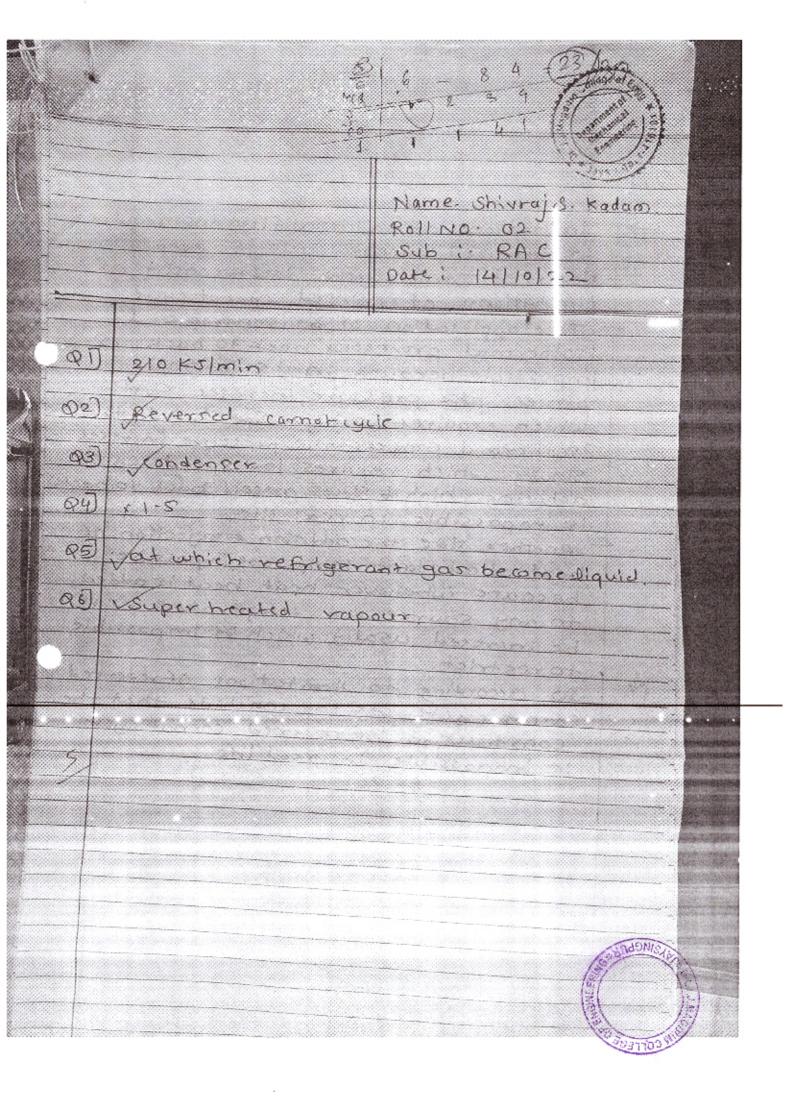
O. 1) In SI unit, one ton of refrige ation is equal to A) 3.5 KI/min C) 210KI/min D) 410 KI/min 1 1 O. 2) The vapour compression refrigerator employs the following cycle A) Rankine Cycle B) Reversed Rankine Cycle C) Carnot Cycle D) Reversed Carnot cycle O. 3) During the refrigeration Cycle heat rejected by the refrigerant in a A) Evaporator B) Compressor C) Condenser D) Expansion Device O. 4) A reversible engine has ideal thermal efficiency of 40%. When it is used as a refrigerating machine with all other conditions unchanged, the coefficient of performance will be A) 1.2 B) 2.2 C) 2.5 D) 1.5 Condensing temperature in a refrigerator is the temperature A) of cooling medium B) of freezing zone C) of evaporator O) at which refrigerant gas becomes liquid In a vapour compression system, the condition of refrigerant before passing through the condenser is (A) Saturated liquid B) Wet vapour (C) Dry saturated (D) Superheated vapour (C) Dry saturated (D) Superheated vapour Solve Any Three (B marks each) Explain Vapour compression cycle and represent it on P-V, T-S Diagram What are the different applications of refrigeration Discuss its comfort application in brief. A Carnot refrigerator works on a reversed Carnot cycle. This unit requires 1.5 kw power for every 1TR of Refrigeration at -23°C 1. C.O.P. 2. Higher Temperature of Cycle 3. Heat rejected in KI/min Explain Limitations of and Modiffications required in Reversed Carnot Cycle. 8 1	Date	e: 14.10.2022 Tim	e: 0.30am to 10.30am	Max Marks: 30	
A) 3.5 KI/min B) 4.5 KI/min 1 1 C) 210KI/min D) 410 KI/min	Q. 1) In SI unit, one ton of ref	rige ation is equal to	Mks	co
A) Rankine Cycle B) Reversed Rankine Cycle C) Carnot Cycle D) Reversed Carnot cycle Q. 3) During the refrigeration Cycle heat rejected by the refrigerant in a 1 1 A) Evaporator B) Compressor C) Condenser D) Expansion Device Q. 4) A reversible engine has ideal thermal efficiency of 40%. When it is used as a refrigerating machine with all other conditions unchanged, the coefficient of performance will be A) 1.2 B) 2.2 C) 2.5 D) 1.5 Condensing temperature in a refrigerator is the temperature A) of cooling medium B) of freezing zone C) of evaporator D) at which refrigerant gas becomes liquid Q. 6) In a vapour compression system, the condition of refrigerant before passing 1 through the condenser is (A) Saturated liquid B) Wet vapour (C) Dry saturated (D) Superheated vapour vapour Solve Any Three (8 marks each) Explain Vapour compression cycle and represent it on P-V, T-S Diagram 8 1 What are the different applications of refrigeration Discuss its comfort 8 1 application in brief. 8 4 A Carnot refrigerator works on a reversed Carnot cycle. This unit requires 1.5kw power for every 1TR of Refrigeration at -23°C L Co.P. Higher Temperature of Cycle 3. Heat rejected in Ki/min		A) 3.5 KJ/min	B) 4.5 KJ/min	1	1
Q. 3) During the refrigeration Cycle heat rejected by the refrigerant in a A) Evaporator B) Compressor C) Condenser D) Expansion Device Q. 4) A reversible engine has ideal thermal efficiency of 40%. When it is used as a refrigerating machine with all other conditions unchanged, the coefficient of performance will be A) 1.2 B) 2.2 C) 2.5 D) 1.5 Condensing temperature in a refrigerator is the temperature A) of cooling medium B) of freezing zone C) of evaporator D) at which refrigerant gas becomes liquid In a vapour compression system, the condition of refrigerant before passing through the condenser is (A) Saturated liquid B) Wet vapour (C) Dry saturated (D) Superheated vapour Vapour Sofve Any Three (8 marks each) Explain Vapour compression cycle and represent it on P-V , T-S Diagram What are the different applications of refrigeration Discuss its comfort application in brief. A Carnot refrigerator works on a reversed Carnot cycle. This unit requires 1.5kw power for every 11R of Refrigeration at -23°C 1. C.O.P. 2. Higher Temperature of Cycle 3. Heat rejected in Kilonia	Q. 2	A) Rankine Cycle	B) Reversed Rankine Cycle	ycle 1	1
Q. 4) A reversible engine has ideal thermal efficiency of 40%. When it is used as a refrigerating machine with all other conditions unchanged, the coefficient of performance will be A) 1.2 B) 2.2 C) 2.5 D) 1.5 C.5) Condensing temperature in a refrigerator is the temperature A) of cooling medium B) of freezing zone C) of evaporator D) at which refrigerant gas becomes liquid In a vapour compression system, the condition of refrigerant before passing I through the condenser is (A) Saturated liquid B) Wet vapour (C) Dry saturated (D) Superheated vapour vapour Solve Any Three (B marks each) Explain Vapour compression cycle and represent it on P-V. T-S Diagram What are the different applications of refrigeration Discuss its comfort B 1 A Carnot refrigerator works on a reversed Carnot cycle. This unit requires 1.5kw power for every 1TR of Refrigeration at -23°C 1. C.O.P. Higher Temperature of Cycle 3. Heat rejected in KI/min	Q, 3) During the refrigeration A) Evaporator	Cycle heat rejected by the refrigerant B) Compressor	tina 1	1
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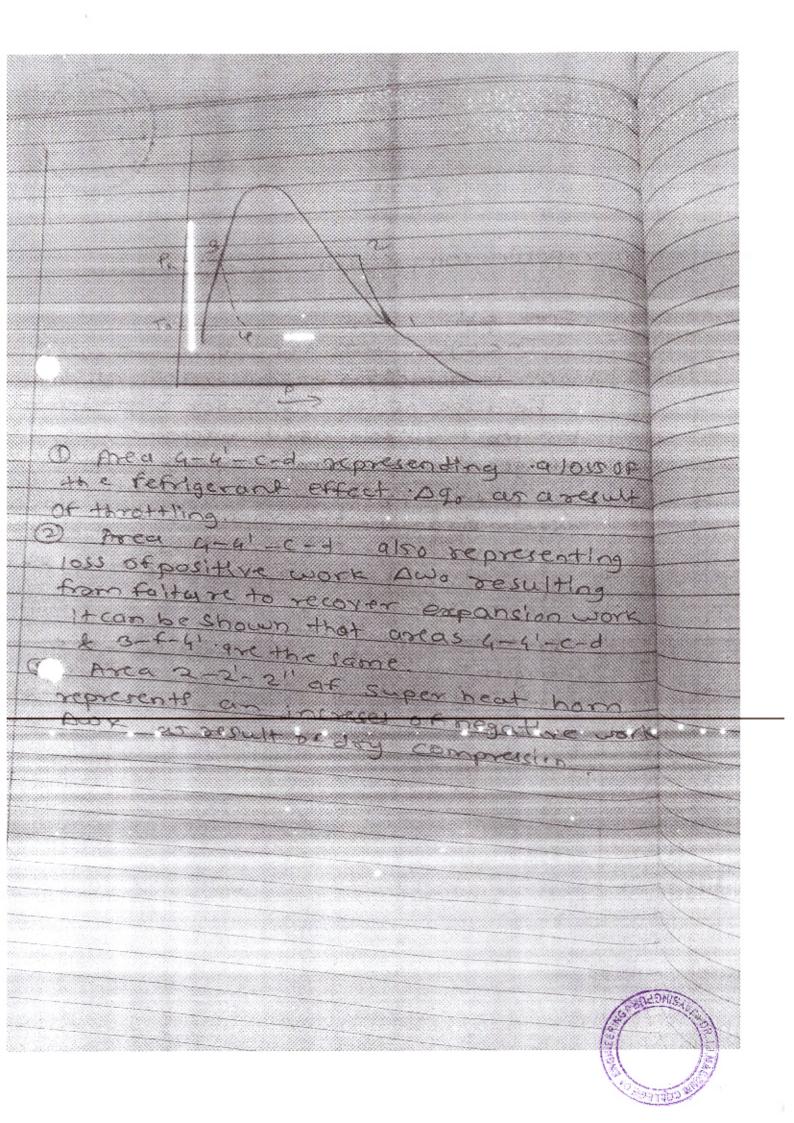
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Department of Mechanical Engineering

Class: TV.B.Tech.

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Year 2022-23

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4	Industrial Management and Operations Research	Thursday, 11/65/2023	10.00 am to 11.00 am
1	Industrial Fluid Power	Thursday, 11/05/2023	12.00 noon to 1.00 pm
3	Metrology and Quality Control	Thursday, 11/05/2023	02.30 pm to 03.30 pm
4	Computer Aided Design andManufacturing (Open Elective-II)	Friday, 12/05/2023	10.00 am to 11.00 am
5-	Machine Design - 11	Friday, 12/05/2023	12.00 noon to 1.00 pm
6	Internal Combustion Engines	Friday, 10/03/2023	02.30 pm to 03.30 pm

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Prof.S.A.Patil HOD Mechanical





Dr. J. I. Magalian Charles of Property

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Department of Michanical Engineering

Class Final Vent B. Tech Sensor - II

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Subject Name	Date of Examinatio	D. Tree
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Energy and Power Engineering	Pagesday, (Los-2013)	12.69
None and Vibration	Thursday (fin5702)	52.30 pm to M. S. pm
Industrial Engineering (EL-HI)	Friday, 12/05/2023	10.00 am to 11.0 am Escapables
Robotics (EL-IV)	Friday, 12/05/2023	12.56 neven to 1 % per

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