

NATIONAL INSTITUTE OF TECHNOLOGY ROURKELA-769008 (ORISSA) MARK SHEET

BACHELOR OF TECHNOLOGY

lame: SUCHISMIT MAHAPATRA

eW.e.

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Roll No.: P-01616

Branch : COMPUTER SCIENCE & ENGG.

Joined: AUGUST 2001 Graduated: MAY 2005

1 1st Semeste	r 10 11 11 11	to askeral i		Maximu Marks Secured					
(r) (8) (9) (1)	Maximu Marks Secured			The special of the same of the					
	S.E. T.E.	S.E. , T.E.	тот.		S.E. T.E.	S.E.	T.E.	тот.	
1. English ⊮ે	40 10	ac 34 or 0.7	41	1. Industrial Psychology	40 10	28	8	36	
2. Economics	.40 ⊃ 10	27 77 9	36	2. Physics - II	40~ 10	32	8	40	
3. Political Science	∖ 4010	im 29 . gai 7 .	36	3. Chemistry - II	40 10	27	6	33	
4. Physics- I	40 10	29 6	35	4. Machine Drawing / Graphics Stat.	40 10	28	9	37	
5. Chemistry - I	40 10	27 6	33	5. Engineering Mechanics	80 20	63	12	75	
6. Engg. Drawing/ Geom. Drawing	40 10	25 7	32	6. Mathematics - II	80 20	61	16	77	
7. Mathematics - I	80 20	60 13	73	7. Basic Electronics / Build. Mate. Sur.	80 20	60	12	72	
8. Basic Electrical Engg.	80 20	70 16	86	SheW Tours	L			i i	
THEORY TOTAL	500	301 71	372	be ಬಾಕಿದ್ದ ಿ THEORY TOTAL	500	299	71	370	
SESSIONAL WORKS :	6109.3	is		SESSIONAL WORKS :	7 30 30 10	 i			
1. Workshop	50	leigh (sighuae	37	1. Workshop - II / Building Drawing	50			41	
2. Geometrical Drawing	50	90000	41	2. Machine Drawing / Graphics Stat.	50	i	1.3	40	
3. Physics Lab I ിറ്റ് ലവിറത	ก่อาก่ 50 ปันจุก	Novanes Cor	40	3. Physics Lab II / Sur.Field	50	i		40	
4. Chemistry Lab I	50	i 	40	4. Chemistry Lab II	50	<u>i</u>		41	
SESSIONAL TOTAL	200	I	158	3 1 08 No SESSIONAL TOTAL	200	<u> </u>		162	
SEMESTER TOTAL	700	177.	-530	SEMESTER TOTAL	700	[532	

	3rd Semeste	r			11	4th Semes	ter				
A, V N Sq.	1.00 5.00	Maximum Marks		Marks Secure			Maxim Marl		i i	Mark: Secur	1
r, i	SUBJECTS	S.E. T.E.	S.E.	T.E.	тот.	SUBJECTS .c	S.E.	T.E.	S.E.	T.E.	то:
1.	Mathematics - III	80 20	66	119	85	1. Analog Electronics - II	80	20	64	18	84.
2.	Analog Electronics - I	80 20	65	17	82	2. Data Structures	80	20	64	19	84
3.	Discrete Mathematical Structure	80 20	70	18	88	3. Digital Electronics	80	20	48	14	6.
4.	Circuit Theory and Machines	80 20	58	19	77	4. Computer Organisation	80	20	59	15	74
5.	Computer Programming	ි80 20 . දර	60 i	18 (6 5	78 !	5. Mathematics - IV	80	20	74	17	j 91
	THEORY TOTAL	500	319	91	410	THEORY TOTAL	50	00	309	83	392
	SESSIONAL WORKS :	i.o.	:			SESSIONAL WORKS	 !		i		
1.	Programming Lab I	100	i	00%	76	Computer Organisation Lab.	50)	į		41
2.	Electrical Engg. Lab.	50	į	- 00.1 00.2	46	2. Digital Electronics Lab.	100) "	!		93
3.	Electronics Lab.	50	!	DOY:	47	3. Programming Lab - II	50)	! ! :		42
	SESSIONAL TOTAL	200	;		169	SESSIONAL TOTAL	200		[_:-		176
	SEMESTER TOTAL	700	i	i i wei	579	SEMESTER TOTAL	ੋ 700)	i		568

REMARKS: Pass marks 35% of the full marks subject to a minimum of 30% in each written paper of semester exam. and 50% of the full marks in the sessionals.

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5th Semester					6th Semester					
	Maximu m Marks			Marks Secure	Maria Maria and A	Maximu Mar m Marks Sect				
SUBJECTS	S.E. T.I	E.	S.E.	T.E.	тот.	SUBJECTS S.E. T.E. S.E. T.E	тот.			
Switching and Automata Theory	60 4	lo !	42	31	73	1. Computer Graphics 60 40 48 34	82			
2. System Programming	60 4	ю	43	29	72	2. Algorithm Analysis 60 40 53 32	85			
3. Database Management System	60 4	ю	41	34	75	3. Operating System 60 40 42 29	71			
4. Microprocessor - I	60 4	юį	41	36	77	4. Principles of Programming Lang. 60 40 35 24	59			
5. Control System Engg.	60 4	10 !	_38	35	73	5. Microprocessor - II	82			
THEORY TOTAL	500	_:	205	165	370	THEORY TOTAL 500 229 15	379			
SESSIONAL WORKS :	i	i				SESSIONAL WORKS :				
1. Programming Lab III	100	į			86	1. Computer Graphics Lab. 50	37			
2. Microprocessor Lab I	50	1			39	2. Microprocessor LabII 50	36			
3. Integrated Circuit Lab.	50				45	3. Programming Lab IV 100	66			
SESSIONAL TOTAL	200				170	SESSIONAL TOTAL 200	139			
SEMESTER TOTAL	700				540	SEMESTER TOTAL 700	518			

7th Semester					8th Semester					
MA	Maximum Marks	•	Marks Secure	600 ~00.0	Maximum Marks Marks Secured					
SUBJECTS	S.E. T.E.	S.E.	T.E.	тот.	SUBJECTS S.E. T.E. S.E. T.E. TOT.					
Advance Control System	60 40	56	37	93	1. Artificial Intelligence i 60 40 30 25 55					
2. Data Comm.and Comp. Network	60 40	 43	29	72	2. Digital Signal Processing 60 40 50 34 84					
3. Information System Design	60 40	44	28	72	3. Software Engineering 1 60 40 29 28 57					
4. Compiler Construction	60 40	57	35	92	4. Advance Computer Architecture 60 40; 32 31; 63					
5. Operation Research	60 40	! 48 !	24	! 72 !	THEORY TOTAL 400 141 118 259					
THEORY TOTAL	500	248	153	401	SESSIONAL WORKS: 1. Project (Major) 78					
SESSIONAL WORKS :					2. Seminar 50 40					
1. Project (Minor)	50	į		41	3. Viva-voce 50 42					
2. Data Communication Lab.	50	Į.		44	4. Practical Training 50 1 42					
3. Microprocessor Lab III	50			44	5. Artificial Intelligence Lab. 50 35					
4. System Programming - III	50	0	TI	38	To the state of th					
SESSIONAL TOTAL	200			167	SESSIONAL TOTAL 300 237					
SEMESTER TOTAL	700	i	1 1	568	SEMESTER TOTAL 700 496					

GRAND TOTAL	4200	3227
100% of Eighth Semester	700	496
100% of Seventh Semester	700	568
100% of Sixth Semester	700	518
100% of Fifth Semester	700	540
50% of Fourth Semester	350	284.0
50% of Third Semester	350	289.5
50% of Second Semester	350	266.0
50% of First Semester	350	265.0

REMARKS: 1. 1st Class with Hons.: 75% or above the maximum marks; 3150 or above

2. 1st Class: 60% or above but below 75%; 2520 or above but below 3150

3. 2nd Class: 50% or above but below 60%; 2100 or above but below 2520

4. Pass : All others below 2100

Verified By :

31 - 5 . 2005' CONTROLLER EXAMINATIONS/ DEAN (ACAD.)

Date: 31-May-05