# PARISUTHAM INSTITUTE OF TECHNOLOGY AND SCIENCE (Approved by AICTE, Affiliated to Anna University, Chennai, India) NH 67, Ring Road, Nanjikottai, Thanjavur- 613006, Tamil Nadu

# GUIDANCE FOR COMPETITIVE EXAMINATIONS AND CAREER COUNSELLING OFFERED BY THE INSTITUTION ACADEMIC YEAR 2016-2017

#### **GUIDANCE FOR COMPETITIVE EXAMINATIONS**

#### TECHNICAL APTITUDE TRAINING SESSION (TATS)

#### Goal

The main objectives of conducting TATS in our college are as follows

- To persuade the students to possess a sound technical knowledge in the area of study
- To enhance the programming skills of students
- To train the students in time- bound answering of aptitude tests
- To help students excel in language and communication skills
- To prepare the students for different levels of selection process such as group discussions and one-to- one interviews
- To help boost the students' confidence level through soft skills training
- To inculcate the importance of projecting a smart appearance
- To groom the students to the corporate level
- To ensure that all eligible students are employed by the end of the final year of study.

#### The Context

TATS are designed to identify suitable candidates for technical roles within the emergency services and engineering jobs.



#### THE PRACTICE

#### Coaching

- Provide coaching to ensure the improvement to students' scores.
- Coaching is conveyed by experienced resources in their particular field.
- Coaching is directed for final and pre final year students.
- Weekly around 150 minutes honing is led to final year students in their individual engineering field.

• Weekly around 50 minutes honing is led to pre- final year students in their individual engineering field.

#### **Test**

#### To final year students:

- Objective, detail questions which must be completed in a predefined time.
- Typically have around 50 minutes to complete each test question.
- The time limit and the level of difficulty are defined in such a way that only 1-5% of the population can correctly solve all the test questions inside the time allotment gave.
- Each test question incorporates a scenario and multiple answer options. There is only one correct answer.
- To solve a test question you need to identify one or more logical rules, engineering rules and apply them to identify the next or the 'odd-one-out' shape.
- For detail questions, they need to compose correct clarification.

#### To pre-final year students:

- Objective questions which must be completed in a predefined time.
- Typically have around 50 minutes to complete each test question.
- The time limit and the level of difficulty are defined in such a way that only 1-5% of the population can correctly solve all the test questions inside the time allotment gave.
- Each test question incorporates a scenario and multiple answer options. There is only one correct answer.
- To solve a test question you need to identify one or more logical rules, engineering rules and apply them to identify the next or the 'oddball' shape.

#### **Answer Key Discussion**

- Answer key discussion is coordinated for 50 minutes.
- In this area, clear clarification will be given by experienced assets in their particular field.
- At similar time, questions will be cleared, which helps them to fathom more inquiries in future.



# PARISUTHAM INSTITUTE OF TECHNOLOGY AND SCIENCE DEPARTMENT OF MECHANICAL ENGINEERING III YEAR/VI SEM - (2016-2017)

## TECHNICAL APTITUDE TRAINING SESSION (TATS) LESSON PLAN

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24. MANUFACTURING TECHNOLOGY-I Manufacture of plastic components  25. MANUFACTURING TECHNOLOGY-I Welding  26. THERMAL ENGINEERING-I Otto cycle, Diesel cycle and Dual cycle  27. THERMAL ENGINEERING-I Classification of compressor  28. THERMAL ENGINEERING-I Volumetric and Isothermal efficiency of compressor  29. THERMAL ENGINEERING-I Steam turbine  30. ENGINEERING METALLURGY Iron carbon equilibrium diagram  31. ENGINEERING METALLURGY Classification of cast iron		MACHINERY	•	
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28. THERMAL ENGINEERING-I  29. THERMAL ENGINEERING-I  30. ENGINEERING METALLURGY  Steam turbine  Iron carbon equilibrium diagram  Classification of cast iron	26.	THERMAL ENGINEERING-I		Mr.N.RAJESH
THERMAL ENGINEERING-I  29. THERMAL ENGINEERING-I  30. ENGINEERING METALLURGY  31. ENGINEERING METALLURGY  Classification of cast iron	27.	THERMAL ENGINEERING-I	Classification of compressor	
29. THERMAL ENGINEERING-I Steam turbine 30. ENGINEERING METALLURGY Iron carbon equilibrium diagram 31. ENGINEERING METALLURGY Classification of cast iron	28.	THERMAL ENGINEERING-I		
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HOD/MECH

#### **TATS QUESTION PAPERS**



#### PARISUTHAM INSTITUTE OF TECHNOLOGY & SCIENCE, THANJAVUR DEPARTMENT OF MECHANICAL ENGINEERING **IV YEAR VIII SEMESTER AY 2016-2017**

TECHNICAL ADTITUDE TEST (TAT)	Name:
TECHNICAL APTITUDE TEST (TAT)	D.No:
TOPIC: Engineering Materials and Mettallurgy	Date :

PART B  $(4 \times 5 = 20 \text{ MARKS})$ 

1.Explain the different types of steel2.Explain the different types of cast iron

3.Explain the iron carbon equilibrium diagram

4. State properties of cast iron

TAT/MECH CO-ORDINATOR

HOD/MECH

#### LIST OF STUDENTS WITH MARKS

S.NO	REG.N0	NAME	TAT1	TAT2	TAT3	TAT4	TAT 5	TAT 6
1.	821313114001	Aasish daniel.P	80	78	35	58	32	65
2.	821313114002	Anandhkumar.K	80	70	40	65	85	89
3.	821313114003	Arikrishnan.S	92	92	33	89	65	85
4.	821313114004	Arockia lenin.A	42	54	67	25	87	97
5.	821313114005	Arulanantham.N	70	98	65	47	48	45
6.	821313114006	Arunkumar.G	64	88	49	85	59	85
7.	821313114007	Ashokkumar.Y	Α	Α	Α	69	68	69
8.	821313114008	Aswin anand.C	72	47	49	A	75	62
9.	821313114009	Bharath.V	72	49	87	25	25	65
10.	821313114010	Chozhan.S	76	37	49	69	89	89
11.	821313114011	Chiristofar.V	80	60	A	54	65	65
12.	821313114012	Dhivya bharathi.R	68	50	60	25	74	47
13.	821313114013	Felix.A	60	47	40	84	85	85
14.	821313114014	Ganesh.P	76	60	67	A25	96	96
15.	821313114015	Gobinath.T	62	60	60	89	58	35
16.	821313114016	Gokulnathan.V	60	A	60	63	25	96
17.	821313114017	Hariharan.N	60	60	29	65	87	54
18.	821313114018	Kittu.N	A	45	52	47	45	85
19.	821313114019	Manikandan.N	64	A	65	85	69	25
20.	821313114020	Manivannan.R	A	19	68	25	87	87
21.	821313114021	Maria rony fedrick.S	62	60	69	69	25	42
22.	821313114022	Maria tony franklin.S	A	25	54	87	87	58
23.	821313114023	Marimuthu.R	62	47	58	52	85	96
24.	821313114024	Masha.A	A	42	69	63	85	58
25.	821313114025	Najim navaz.S	62	60	25	25	96	74
26.	821313114026	Naveen.R	6	24	68	89	98	85
27.	821313114027	Prashanth prince barnaba.S	88	60	69	25	78	6925
28.	821313114028	Praveenkumar.A	A	Α	58	87	52	89
29.	821313114029	Raama sreenivasan	88	65	25	42	54	63
30.	821313114030	Raja manickam.s	76	65	69	59	89	24
31.	821313114031	Rameshkumar.C	74	60	25	65	69	87
32.	821313114032	Rangarajan.R	82	60	84	87	87	85
33.	821313114033	Sarlesraj.A	60	65	89	45	85	23
34.	821313114034	Sathan raj.V	4	70	56	89	82	58
35.	821313114035	Sathriyan.M	4	64	57	56	85	96
36.	821313114036	Surya Prasath.M	68	67	58	85	78	35
37.	821313114037	Udhayakumar.K	86	60	59	69	25	47
38.	821313114038	Vasanth.D	A	Α	54	63	36	85
39.	821313114039	Velmurugan.A	82	49	52	25	38	25
40.	821313114040	Venkatesh.G	A	64	56	32	39	89
41.	821313114041	Vetriselvan.S	70	42	25	45	34	65
42.	821313114042	Vignesh.V	83	60	45	58	37	47
43.	821313114043	Vivek.V	70	70	87	45	38	85
44.	821313114301	Balaji.S.G.M	66	65	89	96	69	23
45.	821313114302	Dineshraja.P	76	A	56	54	58	69
46.	821313114303	Gowrishankar.R	68	A	52	78	25	85
47.	821313114304	Maniyarasan.R	2	65	54	56	98	36
48.	821313114305	Pragadeesh.R	72	62	58	95	14	82
49.	821313114306	Prayeen.S	78	60	56	27	98	64
50.	821313114307	Udhayakumar.L	88	60	57	58	96	85
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## ATTENDANCE AND ASSESSMENT RECORD

(Practical Course)



## PARISUTHAM INSTITUTE OF TECHNOLOGY AND SCIENCE

**THANJAVUR - 613 006** 

Name & Department

of the Staff

Jacet. A g. Kathinawan. V

Subject Code / Name

Branch

: MECHANICAL

Semester

Acad. Year

: 2016 - 2017

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Subject Branch	1 : TAT	-	l st	Code: Total student:	4		Name of the staff Semester	the staff:	x 5	Kethiraven	
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### Attendance Particulars

S. No.	D. No	Name	1	dis	10	04.4
1	6601	Araviodhan. K	10	8	12	13
2	6602	Azockia Navin Kuma	1	1	1	1
3	6603	Americhweten . 3	-	4	1	,
4	6604	Ashoki Kumoi 3	1	a	0	6
5	6607	Chockalingam N	-	/	1	1
6	6609	Dhosmani B	1	1	4	a
7	6612	Giridhagan . M.s	a	1	0	0
8	6612	Indsabalao · R	1	a	1	1
9	661A	Karthick . T	1	4	1	1
10	6615	Modismanan - ERA	1	a	a	2
11	6616	Madhwan 3	a	-	a	1
12	6617	Mani tandan P	1	a	9	9
13	6618	Maniyasasan R	-	1	1	1
14	6619	Mayalavan L	1	-	a	1
15	6620	Mohamed Thankin . I	1	a	- 1	0
16	6621	Navasagu T	,	-	9	0
17	4622	Neduragian . A	1	6	1	1
18	6623	Niganjan Rajasekans	1	1	1	1
19	6625	Paythiban nayanerons	1	a	a	a
20	6627	Peaseen Kuman. V	CA	a	a	A
21	6628	Proven K	a	a	7	1
22	6629	Prem Tumanik	1	-	1	a
23	6630		a	5	a	4
24	6631	Rajeshwaran . 2 Rajeshwaran . R	1	1	a	0
25	6632	Rakesh M	a	a	a	a
26	6633	Santhoch Kumanis	1	1	-	0
27	6684	GAHANANA TUMAH. M	a	a	1	1
28	6635	Sanchi Yearan Ham. R	1	1	1	1
29	6637	Channinga Northan V	1	1	1	9
30	6688	Sharmuga Sundanani	Pa	a	0	0
31	6642		1	1	1	-
32	6644	Thisustingathan R	1	a	0	
33	6645	Ventatish ray. P	a	a	1	1
34	6646		1,	1	1	1
35	6647	Vendates L. B.	1	1	1	0

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# PARISUTHAM INSTITUTE OF TECHNOLOGY AND SCIENCE DEPARTMENT OF EEE IV YEAR/VIII SEM - EINSTEIN BATCH (2016-2017) TATS LESSON PLAN

LECTURE NO	CONTENT OF LECTURE	HANDLED BY
	Microprocessor (8085&8086 )	•
1	Arithmetic Operations of 8085 Microprocessor	
2	Logical Operations of 8085 Microprocessor	
3	Maximum and Minimum of Numbers	
4	Ascending and Descending Order of Numbers	
5	Rotate Instructions in Processor	Mc S Shanmuga Priva
6	Code Conversions : ASCII to HEX & HEX to ASCII	Ms.S.Shanmuga Priya
7	Code Conversions: BCD to HEX & HEX to BCD	
8	Move a Data without Overlap in Processor	
9	Stepper Motor Interfacing	
10	Arithmetic Operations of 8086 Processor	
11	Square of Numbers programming in 8086 processor	
12	Cube of Numbers in 8086 processor	
	Embedded Hardware/Software	
13	Arm Processor	
14	Instruction Set	
15	Instruction Set	
16	Priority Based Scheduling	Mr.S.Karthikeyan
17	Huffman Technique	
18	Analog to Digital Conversion (ADC)	
19	Digital to Analog Conversion (DAC)	
20	LCD Interfacing	
21	Model Train Control System	
22	Read and Write Codes	
23	Interfacing LED and PWM	
24	Interfacing real-time clock and serial port	
	Computer Networks	
25	Network hardware	
26	Network software	
27	Protocols	
28	Protocol Architecture	
29	MAC Protocol	
30	Routing	Ma M Danasia
31	Network layer	Ms.M.Benazir
32	Transport layer	
33	Application layer	
34	Wireless LAN	
35	Ethernet	
36	Bluetooth	

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#### **TATS QUESTION PAPERS**

PHONE	PARISUTHAM INSTITUTE OF TECHNOLOGY & SC DEPARTMENT OF ELECTRONICS & COMMUNICAT IV YEAR VIII SEMESTER	· · · · · · · · · · · · · · · · · · ·
TECH	NICAL ADDITINE TEST (TAT) ASSESSMENT II	Name:
IECH.	NICAL APTITUDE TEST (TAT) ASSESSMENT – II	D.No:
TOPIC: The 80	85 & 8086 Microprocessor	Date :

#### PART B $(4 \times 5 = 20 \text{ MARKS})$

- 1. Write an assembly language program for performing the Ascending order of numbers using 8085 Microprocessor.
- 2. Write an assembly language program for performing the Descending order of numbers using 8085 Microprocessor.
- 3. Write an assembly language program for performing the Maximum of numbers using 8086 Microprocessor.
- 4. Write an assembly language program for performing the Minimum of numbers using 8086 Microprocessor.

TAT/EEE CO-ORDINATOR

**HOD/EEE** 

#### LIST OF STUDENTS WITH MARKS

S.NO	D.NO	NAME	TAT1	TAT2	TAT3	TAT4
1.	1501	ASSHETHA.V	45	40	50	12
2.	1503	BERNISHA.M	20	50	55	44
3.	1504	BHARATHI.R	25	35	10	12
4.	1505	DINEES JENITA.A	55	30	70	72
5.	1507	KAMALNATH.K	AB	25	AB	04
6.	1508	KARTHIGEYAN.G	30	AB	AB	0
7.	1509	MADHUBASHINI.S.A	30	50	55	60
8.	1510	MEENA.G	50	65	70	60
9.	1511	MEENA.N	50	45	55	82
10.	1513	PORCHELVI.R	55	45	AB	44
11.	1514	PRAKASH.E.L.A	40	AB	AB	16
12.	1515	PREETHINICA.E	70	70	55	80
13.	1516	SELVABHARATHI.B	55	50	60	56
14.	1517	SELVAPRAKASH.J	25	20	AB	60
15.	1519	VIJAYA KUMAR.D	45	AB	AB	40
16.	1520	VINCY SNEGA.C	70	55	60	64

Oar V

HOD/EEE

## ATTENDANCE AND ASSESSMENT RECORD

(Theory Course)



# PARISUTHAM INSTITUTE OF TECHNOLOGY AND SCIENCE

**THANJAVUR - 613 006** 

Name & Department

of the Staff

MS . S . SHANMUGAPRIYA

EEE

Subject

: TATS

Branch

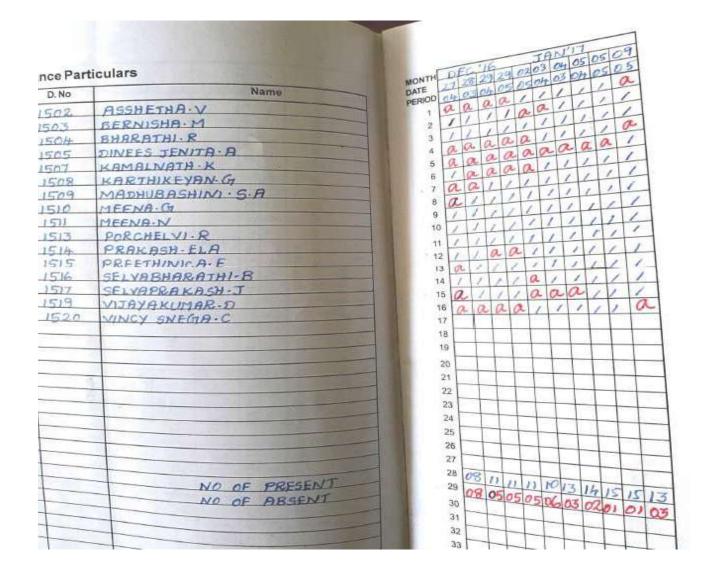
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Semester

VIII

Acad. Year

. 2016-2017



## Test / Assignment Marks

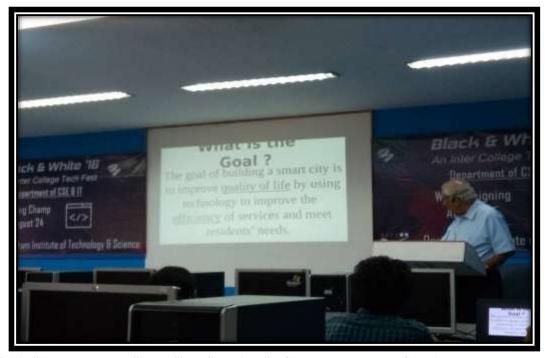
D. No	Name	TATI	TATE	TM2		
501	ASSHETHA-V	45	1912 40	50	12	_
505	BERNISHA-M	20	50	55	44	/ /
5.CH	вникати)-Я	25	3.5	10	12	_
505	DINEES JENITA A	55	30	70	72	
501	KAMALNATH · K	AB	25	AB	Oh	-
508	KARTHIGIEYAN: GI	30	AB	AB	0	
503	MADHUBASHINI S.A	30	50	55	60	
1510	MEENIA-CT	50	65	10	60	
1511	MEENA·N	50	45	55	82	
1513	PORCHELVIOR	55	45	AB	44	
15)	PRAKASH · E·L·A	40	AB	AB	16	
151	PREETHINICA · E	70	70	55	80	
151	E SELVARHARATHI. B	55	50	60	56	
	I SELVAPRAKASA. J	25	20	AB	60	
151	9 VIJAJAKUMAR.D	45	AB	AB	40	
152	O WHICH SIME CHIA. C	70	55	60	64	
		-				-
_		-		-		

# CAREER GUIDANCE PROGRAMME OFFERED BY THE INSTITUTION

#### **ACADEMIC YEAR 2016-2017**



20.2.17 - Mr. Venkatesh Rajan, Verbal Faculty, MANYA, The Princeton Review, Trichy delivered a lecture on STUDY ABROAD.



24.8.16 - "A case study on Smart City - San Diego" - Guest lecture by Dr. G. Krishnamurthy, Emeritus Professor of San Diego State University, USA.



"Career Development Technique" by Dr.N.Shiva Kumar of Shivas Foundation, Chennai - 5th & 6th August



Mr.V.UDAYA SANKAR, SECTOR SKILL COUNCIL, NASSCOM addressed the Final Year and Pre-Final Year students on 13th September 2016.



**Mock Group Discussion Session on 19th July 2016**