



Jayawant Shikshan Prasarak Mandal's
JSPM Narhe Technical Campus

S.No.12/2/2 and 14/9 Narhe, Tal: Haveli, Dist.:Pune-411041
Phone No: + 91 20 2460 8700, 701, 702 Fax: + 91 20 2460 8888
Web: www.jspmntc.edu.in

Approved by AICTE New Delhi and DTE Maharashtra
Affiliated to Savitribai Phule Pune University



Prof.(Dr.)T. J.Sawant
B.E.(Elec.), PGDM,Ph.D
Founder - Secretary

Prof.(Dr.) R.K.Lad
B.E.(Civil),M.E.(Env.Engg.),Ph.D(Engg.)
DIRECTOR

Date: 27/10/2018

To
The Coordinator,
NAAC, Bengaluru

Subject: Proofs of assessment at the learning level of students, after admission and organizes special programmes for advance learners and slow learners.

Reference: 2.2.1. The institution assesses the learning levels of students, after admission and organizes special programmes for advance learners and slow learners.

Dear Sir/Madam,

Some assessment record, classification of students as advanced learner and slow learner and special program for advanced learner and slow learner proofs are available at the following link:

<http://jspmntc.edu.in/Criteria-II/pdf/C2/2.2.1.pdf>




R. K. Lad
Director

Enclosure:

1. Sample assessment record
2. Sample classification of students as advanced learner and slow learner
3. Sample special program for advanced learner and slow learner

Prerequisite Questionnaire for SE Computer Students

Prerequisite Courses: Data Structures & Algorithms, Basic Mathematics, Geometry, linear algebra, vectors and matrices

Subject: Computer Graphics (210251)

Class: SE Computer

Subject Teacher: Prof. S. S. Shinde

1. The memory address of the first element of an array is called

- A) floor address
- B) foundation address
- C) first address
- D) base address

Ans:

2. When new data are to be inserted into a data structure, but there is no available space; this situation is usually called

- A) underflow
- B) overflow
- C) housefull
- D) saturated

Ans:

3. $|-4| + |4| - 4 + 4 = ?$

- A) 0
- B) 2
- C) 4
- D) 8

Ans:

4. In a class of 40 students 20% are girls. How many boys are there in the class?

- A) 26
- B) 28
- C) 30
- D) 32

Ans:

5. Graphical representation of vectors is a directed line segment with

- A. Direction
- B. Point
- C. Circle
- D. Arrowhead

Ans:

6. Addition of vector with its reversed direction is called

- A. vector addition
- B. vector subtraction
- C. vector division
- D. vector multiplication

Ans:

7. Two matrices A and B are multiplied to get AB if

- A) both are rectangular
- B) both have same order
- C) no of columns of A is equal to ^{rows} columns of B
- D) no of rows of A is equal to no of columns of B

Ans:

8. Two matrices A and B are added if

- A) both are rectangular
- B) both have same order
- C) no of columns of A is equal to columns of B
- D) no of rows of A is equal to columns of B

Ans:

9. Flat surface in which two points are joined by using straight line is classified as

- A) line
- B) ray
- C) intersecting line
- D) plane

Ans:

10. If line segment is extended in two directions indefinitely from each of two points then it is classified as

- A) intersecting line
- B) plane
- C) line
- D) ray

Ans:

20-12-17

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PAGE No.	
DATE	

Sourabh D. Bankar

1) The memory address of its element is called
ans - Base address

2) when new one to be inserted into a data structure but there is no space available

- a) underflow ✓ b) overflow
c) housefull d) saturated

3) $| -4 | + | +4 | - 4 + 4 =$

- a) 0 b) 2 c) 3 ✓ d) 8

4) In a class of 40 student 20% are girls how many boys are there in the class

- ✓ a) 26 b) 28 c) 30 ✓ d) 32

5) Graphical representation of vector, directed line segment with

- ✓ a) b+ direction b) point c) circle
✓ d) arrow head

6) Addition of vector with its reverse direction is called

- ✓ a) vector addition b) vector subtraction
c) v. division d) v. multiplication

7) two matrices A & B are multiplied to get AB if

- ✓ a) both are rectangular b) both are same order
✓ c) no. of columns of A = ~~too~~ rows in B d) rows of A = column of B

8) Two matrices A & B are added if
ans - (b) both are same order

9) Flat surface in which two points are
joint by using straight line is classified
as.

- a) line b) ray c) intersecting line
d) plane

10) If line segment is extended in two directions
indefinitely from each of two points then
it is classified as

- a) intersecting line b) plane
c) line d) Ray

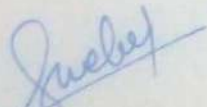
JSPM Narhe Technical Campus
Rajarshi Shahu School of Engineering & Research
Department of Computer Engineering
SE Computer 2017-18 Semester II
Subject: Computer Graphics


Subject wise Classification of Students

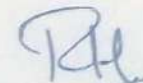
Date: 27/12/2017

Sr. No.	Roll No.	Name of the Student	Marks %	Learner Type
1	SE-01	Bhavsar Mayur Narendra	70	Strong
2	SE-02	Bhot Nikhil Balasaheb	70	
3	SE-05	Dokhe Shweta Dilip	70	
4	SE-07	Jasani Vaishali Premvardhan	70	
5	SE-10	Nerkar Sapna Dilip	70	
6	SE-12	Patil Pooja Anandrao	90	
7	SE-13	Pawar Bhagyashri Rajendra	70	
8	SE-14	Rashinkar Sagar Rajendra	90	
9	SE-15	Renuka Dilip Ghongate	80	
10	SE-16	Shedage Abhijeet Tukaram	70	
11	SE-20	Tekawade Arati Tanhaji	70	
12	SE-21	Tiwarkar Shruti Anant	70	
13	SE-23	Akash Manoj Shukla	90	
14	SE-24	Ashish Vitthal Kawale	80	
15	SE-25	Bagwan Aasifa Aashraf	70	
16	SE-26	Bankar Sourabh Dattatray	80	
17	SE-27	Bhatia Pooja Dharmendra	70	
18	SE-32	Dabane Rohit Tukaram	80	
19	SE-35	Gaikwad Payal Kiran	70	
20	SE-36	Gaikwad Suraj Dilip	80	
21	SE-37	Ghadage Saurabh Dilip	70	
22	SE-38	Ghare Aishwarya Dinkar	80	
23	SE-40	Hariyani Sahil Jethanand	70	
24	SE-41	Jadhav Digvijay Shatrughna	90	
25	SE-42	Jadhav Karansinh Dattaji	70	
26	SE-43	Jadhav Neeraj Ramesh	70	
27	SE-44	Jadhav Shreya Sunil	80	
28	SE-45	Jain Shubhangi Mahavir	70	
29	SE-46	Kamble Sonia Dnyaneshwar	70	
30	SE-47	Kendre Rushikesh Deepakrao	70	
31	SE-48	Malusare Santoshi Anil	70	
32	SE-49	Mate Srushti Sudhir	70	
33	SE-50	Mishra Swapnil Sanjay	90	
34	SE-51	More Vaibhav Arun	70	
35	SE-52	Mrigakshi Drabu	70	
36	SE-53	Nagpure Sumedh Ajay	70	
37	SE-56	Panickar Vishnu Prathapan	80	
38	SE-58	Pawar Dipti Sukhadev	80	
39	SE-59	Pratik Sahebrao Magar	80	
40	SE-61	Sapre Pranita Sanjay	70	
41	SE-62	Sarpatil Kunal Krishna	70	
42	SE-63	Shah Yash Suraj	80	

Sr. No.	Roll No.	Name of the Student	Marks	Learner Type
43	SE-64	Shirole Aishwarya Sopan		
44	SE-66	Solanki Krushna Bharat	70	Strong
45	SE-67	Sujit Kumar Pradhan	70	
46	SE-68	Tadekar Mayur Sanjay	100	
47	SE-69	Tambe Harishkumar Balasaheb	80	
48	SE-70	Uttarwar Pushkar Yeshwant	90	
49	SE-19	Siddhesh Tanhaji Badhe	70	
50	SE-22	Waghole Sayali Shivaji	60	Average
51	SE-29	Borase Jignesh Vasant	50	
52	SE-30	Chaudhari Gauri Ravi	50	
53	SE-39	Giri Tanaya Shailesh	60	
54	SE-54	Nakhate Anuja Gajanan	50	
55	SE-55	Palave Arti Narayan	50	
56	SE-60	Priyanka Kashyap	60	
57	SE-65	Singh Sanjay Ramyagya	50	
58	SE-03	Chandgude Akshay Pandit	40	Weak
59	SE-04	Dhande Vivek Hitendra	30	
60	SE-06	Jadhav Ravindra Bibhishan	30	
61	SE-08	Kadam Pooja Madhukar	40	
62	SE-09	Mallav Anjali Sunil	20	
63	SE-11	Patil Nivedita Dilip	40	
64	SE-17	Shinde Anamika Indrabhan	30	
65	SE-18	Shitole Snehal Sadashiv	40	
66	SE-28	Bhumannavar Shaila Suresh	40	
67	SE-31	Chorage Shraddha Ravindra	40	
68	SE-33	Deshmukh Snehal Sunil	40	
69	SE-34	Dhamal Manasee Arvind	30	
70	SE-57	Patil Archita Bhausahab	30	


Prof. S. S. Shinde
Subject Teacher


Prof. P. S. Patil
Dept. Aca. Co-ordinator


Prof. R. H. Kulkarni
HOD, Computer Engineering



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Prof. T.J. Sawant
D.E.E., B.E.(Electrical), MISTE
FOUNDER SECRETARY

Prof. Dr. A. B. Auti
PhD (Mechanical)
DIRECTOR

Date: 28/12/2017

SLL - 7
2017-18

Academic Year 2017-18 (Sem-II)
Department of Computer Engineering
Self Learning Lab Time Table

SE Computer Engineering

Batch	S1	S2	S3
Day	Friday	Friday	Monday
Time	3:30-4:30 pm	4:30-5:30 pm	4:30-5:30pm
GFM	Prof. J.S. Kharat	Prof. D. H. Dewarde	Prof. Deepak S. U.

TE Computer Engineering

Batch	T1	T2	T3	T4
Day	Monday	Tuesday	Wednesday	Thursday
Time	3:30-4:30 pm	3:30-4:30pm	3:30-4:30pm	4:30-5:30
GFM	Prof. S. S. Shinde	Prof. A.R. Uttarkar	Prof. Shobha Patil	Prof. S. K. Padmawar

BE Computer Engineering

Batch	B1	B2	B3
Date	Thursday	Tuesday	Wednesday
Time	3:30-4:30 pm	4:30-5:30 pm	4:30-5:30 pm
GFM	Prof. P. S. Patil	Prof. N. M. More	Prof. S.S. Pathak

Priyanka Naik
Ms. Priyanka Naik
Lab Technician

Nandan M. More
Prof. Nandan M. More
Lab In Charge

R. H. Kulkarni
Prof. R. H. Kulkarni
HOD, Comp. Engg.



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Prof. Dr. A. B. Auti
PhD (Mechanical)
DIRECTOR

List of Study Material Self Learning Lab

Department Of Computer Engineering

Study Material
OFSLL

Sr.No.	Study Material
1	e-books
2	Virtual Laboratory links as per subject
3	NPTEL Video lecture as per syllabus of each subject
4	Learning material provided by various companies on their web site for each subject
5	Information and links about various MOOC for each subject
6	Online Design Software for each subject be installed/ link
8	Video Shooting of Practical
9	Relevant Video Clips from Youtube for each subject be made available
10	Tutorials of relevant software be made available
11	Tutorials for Spoken English
12	Tutorials for foreign Language
13	Videos for personality development
14	NPTEL Videos for GATE as per syllabus for relevant subjects
15	NPTEL Videos for Engineering services per syllabus for relevant exam
16	IIT Spoken Tutorial Study Material
17	Gate Exam Syllabus
18	Competitive Exam Data
19	General Aptitude Data

Prof. N. M. More

Lab Incharge

Prof. R. H. Kulkarni

HOD, Comp, Engg



JSPM Narhe Technical Campus
Rajarshi Shahu School of Engineering
Department of Electronics & Telecommunication Engineering

Date:- 25/03/2018

NOTICE

All SE, TE & BE students are informed that Remedial lectures are scheduled for sem I subjects (backlog). All students should take a note of time-table & attendance is mandatory.

Kalyan
Prof. K. P. Wagh

AMC(E&TC)

H. N. Patil

Prof. H. N. Patil

HOD (E&TC)

SBS - *[Signature]*

SWS - *[Signature]*



JSPM Narhe Technical Campus
Rajarshi Shahu School of Engineering
Department of Electronics & Telecommunication Engineering

Date:- 25/03/2018

NOTICE

All SE, TE & BE students are informed that Extra lectures are scheduled for sem II subjects (regular). All students should take a note of time-table & attendance is mandatory.

Kalyan

Prof. K. P. Wagh

AMC(E& TC)

H. N. Patil

Prof. H. N. Patil

HOD (E&TC)



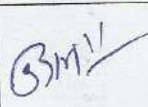


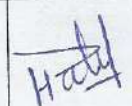
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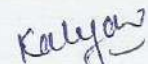
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JSPM Narhe Technical Campus
Rajarshi Shahu School of Engineering
Department of Electronics & Telecommunication Engineering
Remedial Lecture Timetable - Sem I
Venue Respective Class Room

Date :- 25/03/2018

All the faculties of E& TC department are hereby informed to note down the following time table of remedial lectures (backlog subject). Submit the action plan for the same before 10.3.18

Sr. No.	Class	Day & Date	Time	Name of Subject	Name of Faculty	Sign
1	SE	Mon - 02/04/2018	8:30 - 10:30	SS	Prof. S. B. Shinde	
2		Tue - 03/04/2018	8:30 - 10:30			
2		Wed - 04/04/2018	8:30 - 10:30	EDC	Dr. S. W. Shaikh	
4		Thur - 05/04/2018	8:30 - 10:30			
5		Fri - 06/04/2018	8:30 - 10:30	ECM	Prof. S. B. Abhang	
6		Sat - 07/04/2018	8:30 - 10:30			
7	TE	Mon - 02/04/2018	8:30 - 10:30	DSP	Prof. M. L. Davkare	
8		Tue - 03/04/2018	8:30 - 10:30			
9		Wed - 04/04/2018	8:30 - 10:30	EMTL	Prof. D. D. Pradhan	
10		Thur - 05/04/2018	8:30 - 10:30			
11		Fri - 06/04/2018	8:30 - 10:30	DC	Prof. A. S. Patil	
12		Sat - 07/04/2018	8:30 - 10:30			
13	BE	Mon - 02/04/2018	8:30 - 10:30	CN	Prof. H. N. Patil	
14		Tue - 03/04/2018	8:30 - 10:30			


Prof. K. P. Wagh
AMC(E& TC)


H. N. Patil
HOD (E&TC)