



**Akhil Bharatiya Maratha Shikshan Parishad's  
Anantrao Pawar College of Engineering &  
Research**



Record No.: ACA/R/017  
Revision: 00

DoI: 21/01/2019

**Schedule of Unit Test & Prelim Exam**

**Department:** Computer Engineering  
**Term:** I

**Academic Year:** 2021-22  
**Class:** TE, BE

**Insem Examination**

All the students of TE/BE of Computer Engineering are hereby informed that In-sem Examination October-2021 will be conducted from 25/10/2021 to 29/10/2021 as per the following time table. Students are instructed to note that the performance of Unit test is considered for term work assessment. Failed or absent students will have to appear for retest to improve their performance.

Class	Subject	Date	Time	Mode of Conduction
TE COMP	DBMS	25/10/2021	2:00 PM- 3:00 PM	ONLINE
	TOC	26/10/2021	2:00 PM- 3:00 PM	
	SPOS	27/10/2021	2:00 PM- 3:00 PM	
	CNS	28/10/2021	2:00 PM- 3:00 PM	
	SPM	29/10/2021	2:00 PM- 3:00 PM	
	DSV(Honoured)	29/10/2021	4:00 PM- 5:00 PM	
BE COMP	HPC	25/10/2021	2:00 PM- 3:00 PM	ONLINE
	AI&R	26/10/2021	2:00 PM- 3:00 PM	
	DA	27/10/2021	2:00 PM- 3:00 PM	
	DMW	28/10/2021	2:00 PM- 3:00 PM	
	STQA	29/10/2021	2:00 PM- 3:00 PM	

**Date:** 18/10/2021



*Amwle*  
**Departmental Exam Incharge**

*Parkwad*  
**Head of the Department**

*[Signature]*  
**Principal**  
21-10-2021



*[Signature]*  
**Principal**  
Anantrao Pawar College of Engineering  
& Research, Parvati, Pune - 9

	<b>Akhil Bharatiya Maratha Shikshan Parishad's</b> <b>Anantrao Pawar College of Engineering &amp; Research</b>		
	Record No.: ADM/D/35A Revision: 00	DoI: 21/01/2019	
<b>Notice for Faculty</b>			

### Department of Computer Engineering

All Computer Engineering Faculty members are here by informed that In-sem examination October 2021 for Academic Year 2021-2022 ( SEM -I) is scheduled from 25<sup>th</sup> October 2021 to 29<sup>th</sup> October 2021. All faculties of TE and BE are requested to submit Google form link for In-sem examination by email to the Departmental Examination Coordinator before 23/10/2021. Please note that his exam covers syllabus up to the first 02 units for TE and first 03 units for BE of respective subject for 30 Marks. Details of Examination as follows.

Date	Time	TE	BE
25/10/2021	2:00 PM. to 3:00 PM.	Database Management Systems (DBMS)	High Performance Computing (HPC)
26/10/2021		Theory of Computation(TOC)	Artificial Intelligence and Robotics(AI&R)
27/10/2021		System Programming & Operating System(SPOS)	Data Analytics(DA)
28/10/2021		Computer Networks & Security (CNS)	Data Mining and Warehousing (DMW)
29/10/2021		Software Project Management(SPM)	Software Testing and Quality Assurance(STQA)
29/10/2021	4:00 PM to 5:00 PM	Honours in Data Science and Visualization	----

**Date: 18/10/2021**

*Abinawale*  
**Departmental Examination Coordinator**

*Paikwad*  
**Head of Department**

Address: Sr. No. 103, Parvati, Pune- 411 009,  
 Contact Details: Tel: 020-24218901/8959, Tele Fax:- 020-24213929  
 Website: <http://www.abmspcoerpune.org>, Email :[abmspcoe@yahoo.com](mailto:abmspcoe@yahoo.com)



Page 1

*Principal*  
**Principal**  
 Anantrao Pawar College of Engineering & Research, Parvati, Pune - 9



Akhil Bharatiya Maratha Shikshan Parishad's  
Anantrao Pawar College of Engineering & Research



Record No.: ADM/D/035B  
Revision: 00

DoI: 21/01/2019

Notice for Students

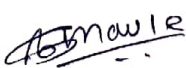
Department of Computer Engineering

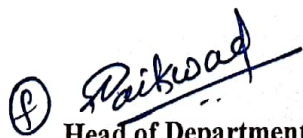
All TE and BE students of Computer Engineering are hereby informed that, In-sem examination October 2021 for Academic Year 2021-2022 ( SEM -I) is scheduled from 25<sup>th</sup> October 2021 to 29<sup>th</sup> October 2021. In-sem examination will be based on first 02 units for TE and first 03 units for BE for 30 Marks. This test will include Multiple choice Questions, will be conducted online mode. Performance in this unit test will be considered in the final evaluation of Marks. Details of Examination as follows.

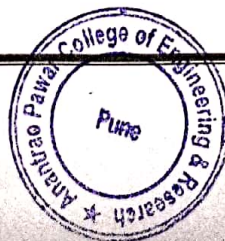
Date	Time	TE	BE
25/10/2021		Database Management Systems (DBMS)	High Performance Computing (HPC)
26/10/2021	2:00 PM. to 3:00 PM.	Theory of Computation (TOC)	Artificial Intelligence and Robotics (AI&R)
27/10/2021		System Programming & Operating System (SPOS)	Data Analytics (DA)
28/10/2021		Computer Networks & Security (CNS)	Data Mining and Warehousing (DMW)
29/10/2021		Software Project Management (SPM)	Software Testing and Quality Assurance (STQA)
29/10/2021	4:00 PM to 5:00 PM	Honours in Data Science and Visualization	----

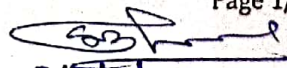
Note: Absent or Failed students in this examination have to appear for retest to improve the performance which will be scheduled by Subject teacher.

Date: 18/10/2021

  
Departmental Examination Coordinator

  
Head of Department



Page 1/1  
  
Principal  
Anantrao Pawar College of Engineering & Research, Parvati, Pune - 9



**Akhil Bharatiya Maratha Shikshan Parishad's  
Anantrao Pawar College of Engineering &  
Research**



Record No.: ACA/R/015  
Revision: 00

DoI: 21/01/2019

**Schedule of Unit Test & Prelim Exam Supervision Duties**

Department: Computer Engineering  
Term: I

Academic Year: 2021-22  
Class: TE, BE

**In-sem Exam Supervision Duties**

All the faculty members of Computer Engineering are hereby informed that Unit Test Examination October-2021 will be conducted from 25/10/2021 to 29/10/2021 as per the following time table. Supervision duties are allotted as given below.

Class	Subject	Date	Time	Name of Faculty	Signature
TE COMP	DBMS	25/10/2021	2:00 PM- 3:00 PM	Prof. T. T. Tekale	
	TOC	26/10/2021	2:00 PM- 3:00 PM	Prof. P.A. More	
	SPOS	27/10/2021	2:00 PM- 3:00 PM	Prof. J.C. Musale	
	CNS	28/10/2021	2:00 PM- 3:00 PM	Prof. P.P. Mahadik	
	SPM	29/10/2021	2:00 PM- 3:00 PM	Prof. S. R. Kothavle	
	DSV (Honoured)	29/10/2021	4:00 PM- 5:00 PM	Prof. J.C. Musale	

BE COMP	HPC	25/10/2021	2:00 PM- 3:00 PM	Prof. R. B. Gaikwad	
	AI&R	26/10/2021	2:00 PM- 3:00 PM	Prof. J.C. Musale	
	DA	27/10/2021	2:00 PM- 3:00 PM	Prof. P.P. Mahadik	
	STQA	28/10/2021	2:00 PM- 3:00 PM	Prof. P.P. Mahadik	
	DMW	29/10/2021	2:00 PM- 3:00 PM	Prof. R. B. Gaikwad	

Date: 18/10/2021

Departmental Exam Incharge

Head of the Department



Principal  
Anantrao Pawar College of Engineering  
& Research, Parvati, Pune - 9



Akhil Bharatiya Maratha Shikshan Parishad's  
Anantrao Pawar College of Engineering &  
Research



Record No.: ACA/R/017  
Revision: 00

DoI: 21/01/2019

Schedule of Unit Test & Prelim Exam

Department: Computer Engineering  
Term: I

Academic Year: 2021-22  
Class: SE

### Unit Test I Examination

All the students of SE of Computer Engineering are hereby informed that Unit Test Examination October-2021 will be conducted from 04/10/2021 to 08/10/2021 as per the following time table. Students are instructed to note that the performance of Unit test is considered for term work assessment. Failed or absent students will have to appear for retest to improve their performance.

Class	Subject	Date	Time	Mode of Conduction
SE COMP	DM	04/10/2021	2:00 PM- 3:00 PM	ONLINE
	FDS	05/10/2021	2:00 PM- 3:00 PM	
	OOP	06/10/2021	2:00 PM- 3:00 PM	
	CG	07/10/2021	2:00 PM- 3:00 PM	
	DELD	08/10/2021	2:00 PM- 3:00 PM	

Date: 1/10/2021

*[Signature]*

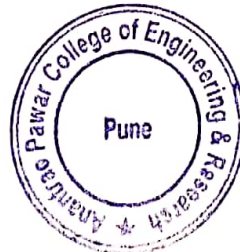
Departmental Exam Incharge

*[Signature]*

Head of the Department

*[Signature]*

Principal



*[Signature]*

Principal  
Anantrao Pawar College of Engineering  
& Research, Parvati, Pune - 9



Akhil Bharatiya Maratha Shikshan Parishad's  
Anantrao Pawar College of Engineering & Research



Record No.: ADM/D/35A  
Revision: 00

DoI: 21/01/2019

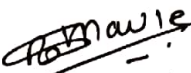
Notice for Faculty

Department of Computer Engineering

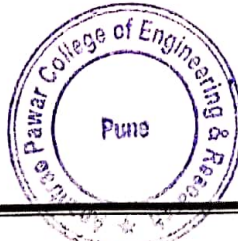
Computer Engineering Faculty members are here by informed that, Unit Test 1 examination October 2021 for Academic Year 2021-2022 ( Term -I) is scheduled from 04<sup>th</sup> October 2021 to 8<sup>th</sup> October 2021. All faculties of SE are requested to submit Google form link for Unit Test by email to Departmental Examination Coordinator before 01/10/2021. Please note that his exam covers syllabus up to the first 02 units of respective subject for 30 Marks. Details of Examination as follows.


Date	Time	CLASS	SUBJECT CODE	SUBJECT NAME
04/10/2021	2:00 PM. to 3:00 PM.	SE	210241	Discrete Mathematics (DM)
05/10/2021			210242	Fundamentals of Data Structures (FDS)
06/10/2021			210243	Object Oriented Programming (OOP)
07/10/2021			210244	Computer Graphics (CG)
08/10/2021			210245	Digital Electronics and Logic Design (DELD)

Date: 29/09/2021

  
Departmental Examination Coordinator

  
Head of Department



  
Principal

Address: Sr. No. 103, Parvati, Pune- 411 009,



Contact Details:

Website:

Tel: 020-24218901/8959, Tele Fax:- 020-24213929

<http://www.abmspcoerpune.org>, Email :[abmspcoe@yahoo.com](mailto:abmspcoe@yahoo.com)

Anantrao Pawar College of Engineering & Research, Parvati, Pune - 9

	<b>Akhil Bharatiya Maratha Shikshan Parishad's</b> <b>Anantrao Pawar College of Engineering &amp; Research</b>		
	Record No.: ADM/D/035B Revision: 00	DoI: 21/01/2019	
<b>Notice for Students</b>			

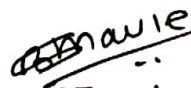
## Department of Computer Engineering

All the SE students of Computer Engineering are hereby informed that, Unit Test-I examination October 2021 (Online) for Academic Year 2021-2022 (Term – I) is scheduled from **04<sup>th</sup> October 2021 to 8<sup>th</sup> October 2021**. Unit test will be based on first Two units for 30 Marks. This test will include Multiple choice Questions / Subjective questions. Performance in this unit test will be considered in the final evaluation of Marks. Details of Examination as follows.

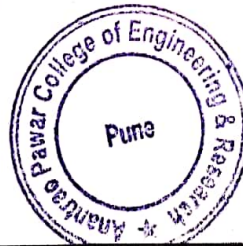
Date	Time	CLASS	SUBJECT CODE	SUBJECT NAME
04/10/2021	2:00 PM. to 3:00 PM.	SE	210241	Discrete Mathematics (DM)
05/10/2021			210242	Fundamentals of Data Structures (FDS)
06/10/2021			210243	Object Oriented Programming (OOP)
07/10/2021			210244	Computer Graphics (CG)
08/10/2021			210245	Digital Electronics and Logic Design (DELD)

**Note:** Absent or Failed students in this examination have to appear for retest to improve the performance which will be scheduled by Subject teacher.

Date: 29/09/2021

  
 Departmental Examination Coordinator

  
 Head of Department



  
 Principal  
 Anantrao Pawar College of Engineering  
 & Research, Parvati, Pune - 9



Akhil Bharatiya Maratha Shikshan Parishad's  
Anantrao Pawar College of Engineering &  
Research



Record No.: ACA/R/015  
Revision: 00

DoI: 21/01/2019

Schedule of Unit Test & Prelim Exam Supervision Duties

Department: Computer Engineering

Academic Year: 2021-22

Term: I

Class: SE

### Unit Test-I Exam Supervision Duties

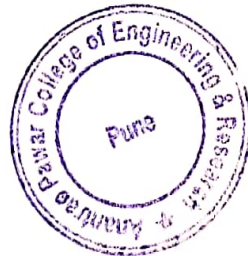
All the faculty members of Computer Engineering are hereby informed that Unit Test-I Examination October-2021 will be conducted from 04/10/2021 to 08/10/2021 as per the following time table. Supervision duties are allotted as given below.

Class	Subject	Date	Time	Name of Faculty	Signature
SE COMP	DM	04/10/2021	2:00 PM- 03:00 PM	Prof. P.A. More	
	FDS	05/10/2021	2:00 PM- 03:00 PM	Prof. A. T. Lohar	
	OOP	06/10/2021	2:00 PM- 03:00 PM	Prof. S. R. Kothavle	
	CG	07/10/2021	2:00 PM- 03:00 PM	Prof. T. T. Tekale	
	DELD	08/10/2021	2:00 PM- 03:00 PM	Prof. S. R. Kothavle	

Date: 29/09/2021

Departmental Exam Incharge

Head of the Department



Principal  
Anantrao Pawar College of Engineering  
& Research, Parvati, Pune - 9



# FDS UNIT TEST EXAM 2021-22

Online Unit Test Examination of FDS

Date: 05/10/2021, Tuesday, Time: 02 PM to 03 PM

\* Required

1. ENTER YOUR ROLL NUMBER \*

\_\_\_\_\_

2. LAST NAME \*

\_\_\_\_\_

3. FIRST NAME \*

\_\_\_\_\_

FDS ONLINE UNIT TEST [MCQ Based]

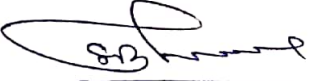
Select correct Answer for following given Multiple choice questions.

4. The declaration `int a[10]`; In c++ Language means \*

Mark only one oval.

- the value 10 is assigned to variable 'a'
- it is character array which can store 10 characters
- it is integer array which can store 10 integer values in an array
- both '2' and '3'



  
**Principal**  
Anantrao Pawar College of Engineering  
& Research, Parvati, Pune - 9

5. Indexing of array starts with \_\_\_\_\_ \*

Mark only one oval.

- 1
- 2
- 0
- Any

6. If `int s[5]` is one dimensional array of integers which of the following refers to third position element in an array? \*

Mark only one oval.

- `s[2]`
- `s[3]`
- `s+3`
- `s+2`

7. What are the advantages of arrays? \*

Mark only one oval.

- Objects of mixed data types can be stored
- Elements in an array cannot be sorted
- Index of first element of an array is 1
- Easier to store elements of same data type

8. An array is used to represent \_\_\_\_\_ \*

Mark only one oval.

- list of integer data item
- list of real data type
- list of different data type
- list of data item of same data type

# FDS UNIT TEST EXAM 2021-22

Online Unit Test Examination of FDS

Date: 05/10/2021, Tuesday, Time: 02 PM to 03 PM

\* Required

1. ENTER YOUR ROLL NUMBER \*

\_\_\_\_\_

2. LAST NAME \*

\_\_\_\_\_

3. FIRST NAME \*

\_\_\_\_\_

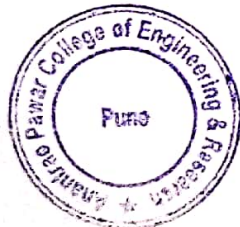
FDS ONLINE UNIT TEST [MCQ Based]

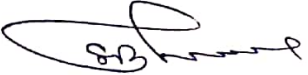
Select correct Answer for following given Multiple choice questions.

4. The declaration `int a[10];` in C++ Language means \*

Mark only one oval.

- the value 10 is assigned to variable 'a'
- it is character array which can store 10 characters
- it is integer array which can store 10 integer values in an array
- both '2' and '3'



  
**Principal**  
Anantrao Pawar College of Engineering  
& Research, Parvati, Pune - 9

5. Indexing of array starts with \_\_\_\_\_ \*

Mark only one oval.

- 1
- 2
- 0
- Any

6. If `int s[5]` is one dimensional array of integers which of the following refers to third position element in an array? \*

Mark only one oval.

- `s[2]`
- `s[3]`
- `s+3`
- `s+2`

7. What are the advantages of arrays? \*

Mark only one oval.

- Objects of mixed data types can be stored
- Elements in an array cannot be sorted
- Index of first element of an array is 1
- Easier to store elements of same data type

8. An array is used to represent \_\_\_\_\_ \*

Mark only one oval.

- list of Integer data item
- list of real data type
- list of different data type
- list of data item of same data type

9. Upper bound is denoted as \*

Mark only one oval.

- Big-O
- Omega
- Theta
- Small O

10. The general characteristics of Algorithm where instructions are clear and limited in numbers is called \*

Mark only one oval.

- Clear
- definiteness
- effectiveness
- output

11. Two major measures of Algorithm efficiency are \*

Mark only one oval.

- Processor and memory
- Time and space
- complexity and capacity
- data and space

12. Array is an example of \_\_\_\_\_ data structure. \*

Mark only one oval.

- Linear
- Non Linear
- Collected
- None of these

13. Data Structure in which one predecessor may have one or more successor, that data structure is called as \_\_\_\_\_ \*

Mark only one oval.

- Non Primitive Data Structure
- Primitive Data Structure
- Linear Data Structure
- Non Linear Data Structure

14. Which of the following is non-linear data structure? \*

Mark only one oval.

- Stacks
- List
- Strings
- Trees

15. Match the following.

a) Completeness \*

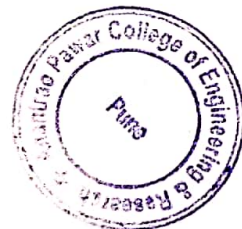
i) How long does it take to find a solution .

b) Time Complexity ii) How much memory need to perform the search.

c) Space Complexity iii) Is the strategy guaranteed to find the solution when there in one.

Mark only one oval.

- a-iii, b-ii, c-i
- a-i, b-ii, c-iii
- a-iii, b-i, c-ii
- a-i, b-iii, c-ii



  
Principal  
Anantrao Pawar College of Engineering  
& Research, Parvati, Pune - 9

16.  $O(n)$  means time complexity is \*

Mark only one oval.

- Constant
- Linear
- cubic
- Normal

17. \_\_\_\_\_ is a minimum number of steps that can be executed to for given execution \*

Mark only one oval.

- Average case
- Best Case
- Normal case
- Worst case

18. Graphical representation of Algorithm is called as \*

Mark only one oval.

- pseudo code
- Visual Algorithm
- Flow chart
- Smart representation

19. Consider the following Statements (i) Finiteness and Definiteness are the properties of an algorithm. (ii) Effectiveness is a property of an algorithm (iii) Pseudo code is written in English

Mark only one oval.

- i & ii are correct
- only i is correct
- only ii is correct
- all are correct

20. The worst case time required to search an element in a sorted array of size  $n$  is \_\_\_\_\_ \*

Mark only one oval.

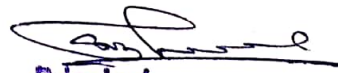
- $O(1)$
- $O(\log n)$
- $O(n)$
- $O(n \log n)$

21. Select the wrong combination \*

Mark only one oval.

- Top-down is design approach.
- Bottom-up is not a design approach
- DS and Algorithm has a strong correlation
- Tree is non-linear data structure



  
**Principal**  
Anant Rao Pawar College of Engineering  
& Research, Parvati, Pune - 9

22. What is true about divide and conquer? \*

Mark only one oval.

- Breaking a problem in to smaller problem.
- Changes strategies every time
- Always gives efficient results
- Not Good for solving large problems

23. Select the false statement \*

Mark only one oval.

- Problem can be solve by divide and conquer
- Greedy algorithm provide best solution
- graph coloring is example of greedy algorithm.
- Binary search is not an example of divide and conquer.

24. Merging of two sorted array requires \*

Mark only one oval.

- One loop
- Two loops
- Three loops
- none of these

25. 2 dimensional array are also called \*

Mark only one oval.

- Table array
- matrix array
- Both above
- None of these.

26. one will select \_\_\_\_\_ loop to traverse all the elements of an Array \*

Mark only one oval.

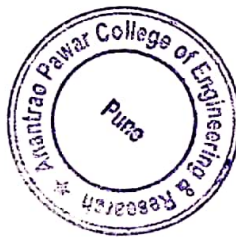
- while loop
- for loop
- do while
- all of above

27. Consider the following Statements \*

- (i) An algorithm should be chosen if it is easy to understand, write and debug.
- (ii) An algorithm should be chosen if it makes efficient use of computer resources like CPU, Memory

Mark only one oval.

- only i correct
- only ii is correct
- Both are correct
- Both are wrong.



  
Principal  
Anant Rao Pawar College of Engineering  
& Research, Parvati, Pune - 9

28. if array is to be reversed, then which loop is correct \*

Mark only one oval.

```
for(i=0, j=n-1; i<n; i++)  
{ temp=a[i];  
  a[i]=a[j];  
  a[j]=temp;  
}
```

Option 1

```
for(i=0; i<=n/2; i++)  
{ temp=a[i];  
  a[i]=a[n-1-i];  
  a[n-1-i]=temp;  
}
```

Option 2

Both of these

None of these

29. Each element of an array a[20] requires 4 byte of storage. Base address of data is 2000. Determine the location of a[10]. \*

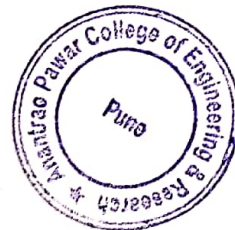
Mark only one oval.


2040

2010

2020

2042



  
**Principal**  
Anantrao Pawar College of Engineering  
& Research, Parvati, Pune - 9

30. Which of following case does not exist in complexity theory. \*

Mark only one oval.

Best Case

Null Case

Worst Case

Average Case

Thank You.

You Have Completed Your Test Successfully.

This content is neither created nor endorsed by Google.

Google Forms



Akhil Bharatiya Maratha Shikshan Parishad's  
Anantrao Pawar College of Engineering & Research



Record No.: ACA/R/017D  
Revision: 00

DoI: 21/01/2019

Unit Test & Prelim Exam Mark Sheet

Department: Computer Engineering  
Year: SE  
Unit Test Exam: 1  
Subject Name: FDS  
Duration: 1 Hrs

Academic Year: 2021-22  
Term: I  
Date: 05/10/2021  
Subject Code: 210242  
Maximum Marks: 30

Sr. No.	Roll No.	Name of the Student	Marks of Student
1	3201	BAIRAGI SHRUTI NITIN	24
2	3202	BALGUDE SHRUTI DATTATRAY	26
3	3203	BAGMARE DHIRAJ ISHWAR	22
4	3204	BAVDHANKAR BHAKTI CHANDRAKANT	27
5	3205	BHAGAT PARTH SHARAD	23
6	3206	BHILARE NIKITA KISAN	19
7	3207	BHOSALE PRATHMESH SHIVAJI	23
8	3208	BHUJBAL ATHARVA AVINASH	25
9	3209	BISWAS AKRITI	24
10	3210	BODADE SUBODH SUNIL	18
11	3211	CHAPHE ATHARVA MAHESH	23
12	3212	CHOUDHARI SUYASH BHAUSAHEB	23
13	3213	DABHADE SIDDHI KRISHNA	24
14	3214	DEOKATE ABHISHEK SANDIP	24
15	3215	DEORE ASMITA SHIVAJI	24
16	3216	DESHMANE SWAMINI RAJENDRA	22
17	3217	DEVHARKAR SIYA KIRAN	21



Principal  
Anantrao Pawar College of Engineering  
& Research, Parvati, Pune - 9



Akhil Bharatiya Maratha Shikshan Parishad's  
Anantrao Pawar College of Engineering & Research



Record No.: ACA/R/017D  
Revision: 00

DoI: 21/01/2019

Unit Test & Prelim Exam Mark Sheet

18	3218	DHAWALE PRIYAL PRAVIN	24
19	3219	DHUMAL KRISHNA VISHVAS	24
20	3220	DOIPHODE ANIRUDH SOMNATH	28
21	3221	GAVSHETE SHREYA RAMESH	27
22	3222	GHEWADE ANKITA SAMEER	23
23	3223	HATE PARTH GANESH	13
24	3224	HOLE SAKSHI SHIVAJI	25
25	3225	ITHAPE OMKAR DADASAHEB	24
26	3226	JAGLE ALVIN WILLIAM	18
27	3227	KALE HARSHAD VIKRAM	27
28	3228	KALE VISHAL PANDIT	24
29	3229	KATRALE AJINKYA VIJAY	25
30	3230	KHAIRE SAYALI DIPAK	23
31	3231	KHAIRE UMITA SHAILESH	26
32	3232	KHEDKAR PRATIK SAMBHAJI	21
33	3233	KOKANI MOHSIN MOHAMMAD RAFEEK	25
34	3234	KORDE SAURABH KISHOR	24
35	3235	KURHADE ROHIT ASHOK	22
36	3236	LONDHE ANJALI SHAHU	27
37	3237	MAGAR SWAPNIL DHANAJI	22
38	3238	MAHADIK SAYALI SANTOSH	25
39	3239	MAINDARGE ATHARAV KIRAN	26
40	3240	MASURE HARSHAL ANNARAO	26



*[Signature]*  
Principal

Anantrao Pawar College of Engineering  
& Research, Parvati, Pune - 9





Akhil Bharatiya Maratha Shikshan Parishad's  
Anantrao Pawar College of Engineering & Research

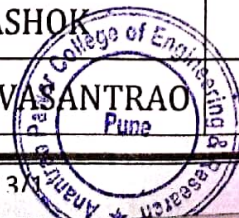


Record No.: ACA/R/017D  
Revision: 00

DoI: 21/01/2019

Unit Test & Prelim Exam Mark Sheet

41	3241	MORE SAURABH VIJAY	23
42	3242	MUSALE ARVIND SANJAY	11
43	3243	MUTEKAR RAMESHWAR ARUN	26
44	3244	NAGPURE SONALI RAJENDRA	26
45	3245	NAIK OMKAR VIJAY	27
46	3246	NARKHEDE MANASI GOPAL	25
47	3247	NEHETE RAJESHWARI GIRISH	17
48	3248	PARMAR ANJANI	24
49	3249	PATIL CHETANA NIMBA	22
50	3250	PATIL NIKHIL SUDHAKAR	18
51	3251	PATIL RACHANA RAJENDRA	25
52	3252	PHALKE TEJAS MAHESH	24
53	3253	PODEY OM PRABHAKAR	27
54	3254	PODWAL VAISHNAV RATHEESHAN	17
55	3255	RAGADE PREM PRAMOD	23
56	3256	RAJGURU GAURI SATISH	26
57	3257	SANDUPATLA KARISHMA RAMESH	24
58	3258	SAPKAL ADITYA KRISHNA	21
59	3259	SAWANT SHIVAJI BALASAHEB	25
60	3260	SHAIKH SADAF AZAM	26
61	3261	SHELKE PRATIKSHA RAJENDRA	22
62	3262	SHINDE SATYAM ASHOK	17
63	3263	SHINDE SWAPNIL VASANTRAO	25



*[Signature]*  
Principal

Anantrao Pawar College of Engineering  
& Research, Parvati, Pune - 9



Akhil Bharatiya Maratha Shikshan Parishad's  
Anantrao Pawar College of Engineering & Research



Record No.: ACA/R/017D  
Revision: 00

DoI: 21/01/2019

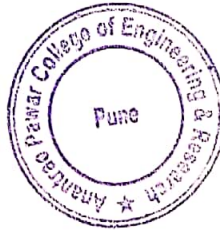
Unit Test & Prelim Exam Mark Sheet

64	3264	SUTAR SUSHANT SHASHIKANT	22
65	3265	THAKRE SUJAL SURESH	23
66	3266	THOMBARE PRATIK PRASHANT	24
67	3267	EKBOTE SHRUTIKA	22
68	3268	SHINDE OM SHIVAJIRAO	25

Date: 05/10/2021

Signature of Supervisor

Departmental Exam Coordinators



Principal  
Anantrao Pawar College of Engineering  
& Research, Parvati, Pune - 9



Akhil Bharatiya Maratha Shikshan Parishad's  
Anantrao Pawar College of Engineering & Research

Record No.: ACA/D/017D  
Revision: 00

DoI: 21/01/2019

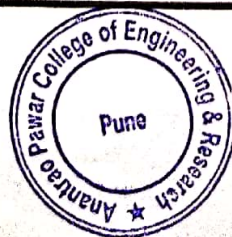


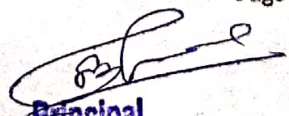
Unit Test & Prelim Marksheets

Department: Computer Engineering  
Year: SE  
SEM: I

Academic Year: 2021-2022  
Unit Test/Prelim Exam: Unit Test  
Total Marks: 30

Sr. No.	Roll No.	Name of the Student	DM	FDS	OOP	CG	DELD	
1	3201	BAIRAGI SHRUTI NITIN	30	24	28	27	30	
2	3202	BALGUDE SHRUTI DATTATRAY	24	26	26	24	30	
3	3203	BAGMARE DHIRAJ ISHWAR	28	22	24	27	30	
4	3204	BAVDHANKAR BHAKTI CHANDRAKANT	30	27	27	27	30	
5	3205	BHAGAT PARTH SHARAD	30	23	29	25	30	
6	3206	BHILARE NIKITA KISAN	28	19	26	26	30	
7	3207	BHOSALE PRATHMESH SHIVAJI	28	23	27	27	30	
8	3208	BHUJBAL ATHARVA AVINASH	30	25	27	27	30	
9	3209	BISWAS AKRITI	28	24	26	27	30	
10	3210	BODADE SUBODH SUNIL	30	18	27	27	27	
11	3211	CHAPHE ATHARVA MAHESH	30	23	24	22	30	
12	3212	CHOUDHARI SUYASH BHAUSAHEB	26	23	26	26	30	
13	3213	DABHADE SIDDHI KRISHNA	BRANCH CHANGE					
14	3214	DEOKATE ABHISHEK SANDIP	30	24	26	27	30	
15	3215	DEORE ASMITA SHIVAJI	30	24	25	27	30	
16	3216	DESHMANE SWAMINI RAJENDRA	30	24	28	27	30	
17	3217	DEVHARKAR SIYA KIRAN	20	22	22	20		



  
Principal  
Anantrao Pawar College of Engineering  
& Research, Parvati, Pune - 9



Akhil Bharatiya Maratha Shikshan Parishad's  
Anantrao Pawar College of Engineering & Research

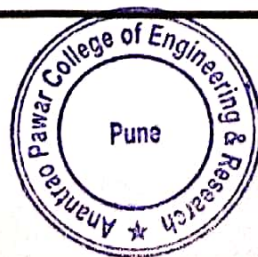


Record No.: ACA/D/017D  
Revision: 00

DoI: 21/01/2019

Unit Test & Prelim Marksheets

18	3218	DHAWALE PRIYAL PRAVIN	30	21	24	25	30
19	3219	DHUMAL KRISHNA VISHVAS	26	24	27	26	30
20	3220	DOIPHODE ANIRUDH SOMNATH	30	28	27	27	30
21	3221	GAVSHETE SHREYA RAMESH	30	27	27	26	30
22	3222	GHEWADE ANKITA SAMEER	30	23	27	26	30
23	3223	HATE PARTH GANESH	24	16	25	27	27
24	3224	HOLE SAKSHI SHIVAJI	30	25	26	26	30
25	3225	ITHAPE OMKAR DADASAHEB	30	24	27	27	30
26	3226	JAGLE ALVIN WILLIAM	30	18	26	25	30
27	3227	KALE HARSHAD VIKRAM	30	27	27	27	30
28	3228	KALE VISHAL PANDIT	30	24	27	27	30
29	3229	KATRALE AJINKYA VIJAY	28	25	26	27	30
30	3230	KHAIRE SAYALI DIPAK	30	23	27	26	30
31	3231	KHAIRE UMITA SHAILESH	30	26	26	27	30
32	3232	KHEDKAR PRATIK SAMBHAJI	28	21	27	27	30
33	3233	KOKANI MOHSIN MOHAMMAD RAFAEEK	30	25	29	27	27
34	3234	KORDE SAURABH KISHOR	30	24	26	26	30
35	3235	KURHADE ROHIT ASHOK	26	22	27	26	30
36	3236	LONDHE ANJALI SHAHU	22	27	29	26	30
37	3237	MAGAR SWAPNIL DHANAJI	30	22	27	27	30
38	3238	MAHADIK SAYALI SANTOSH	30	25	27	27	30



Principal  
Anantrao Pawar College of Engineering  
& Research, Parvati, Pune - 9

**Akhil Bharatiya Maratha Shikshan Parishad's  
Anantrao Pawar College of Engineering & Research**

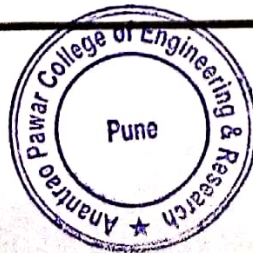


**Record No.: ACA/D/017D**  
**Revision: 00**

**DoI: 21/01/2019**



**Unit Test & Prelim Marksheets**

39	3239	MAINDARGE ATHARAV KIRAN	30	26	27	27	30
40	3240	MASURE HARSHAL ANNARAO	30	26	26	24	30
41	3241	MORE SAURABH VIJAY	28	23	25	27	30
42	3242	MUSALE ARVIND SANJAY	30	16	26	20	30
43	3243	MUTEKAR RAMESHWAR ARUN	28	26	23	27	30
44	3244	NAGPURE SONALI RAJENDRA	28	26	26	24	30
45	3245	NAIK OMKAR VIJAY	28	27	25	27	27
46	3246	NARKHEDE MANASI GOPAL	30	25	27	26	30
47	3247	NEHETE RAJESHWARI GIRISH	30	17	26	24	30
48	3248	PARMAR ANJANI	30	24	23	27	27
49	3249	PATIL CHETANA NIMBA	30	22	29	26	27
50	3250	PATIL NIKHIL SUDHAKAR	30	18	26	27	27
51	3251	PATIL RACHANA RAJENDRA	30	25	28	27	30
52	3252	PHALKE TEJAS MAHESH	30	24	27	27	30
53	3253	PODEY OM PRABHAKAR	30	27	28	26	30
54	3254	PODWAL VAISHNAV RATHEESHAN	30	17	27	26	30
55	3255	RAGADE PREM PRAMOD	28	23	26	27	30
56	3256	RAJGURU GAURI SATISH	30	26	26	26	30
57	3257	SANDUPATLA KARISHMA RAMESH	30	24	24	27	27
58	3258	SAPKAL ADITYA KRISHNA	30	21	22	25	30
59	3259	SAWANT SHIVAJI BALASAHEB	28	25	26	27	30



*(Signature)*  
**Principal**

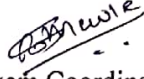
**Anantrao Pawar College of Engineering  
& Research, Parvati, Pune - 9**


	<b>Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering &amp; Research</b>		
	<b>Record No.: ACA/D/017D</b> <b>Revision: 00</b>	<b>DoI: 21/01/2019</b>	
<b>Unit Test &amp; Prelim Marksheets</b>			

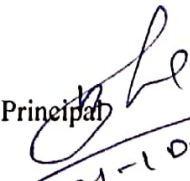
60	3260	SHAIKH SADAF AZAM	30	26	25	25	30
61	3261	SHELKE PRATIKSHA RAJENDRA	30	22	21	25	30
62	3262	SHINDE SATYAM ASHOK	28	17	26	20	30
63	3263	SHINDE SWAPNIL VASANTRAO	30	25	24	26	30
64	3264	SUTAR SUSHANT SHASHIKANT	30	22	25	25	30
65	3265	THAKRE SUJAL SURESH	28	23	27	25	30
66	3266	THOMBARE PRATIK PRASHANT	30	24	27	26	30
67	3267	EKBOTE SHRUTIKA	28	22	27	27	30
68	3268	SHINDE OM SHIVAJIRAO	28	25	27	25	30
Result Analysis							
Class Strength			67	67	67	67	67
Total No of students Present for Examination			67	67	67	67	67
Total No. of students Absent for Examination			00	00	00	00	00
No. of Students Passed			67	67	67	67	67
No. of Students Failed			00	00	00	00	00
Subject Result (%)			100	100	100	100	100

Date: 09/10/2021


  
Class Teacher

  
Exam Coordinator

  
Head of the Department

  
Principal  
21-10-2021



  
**Principal**  
Anantrao Pawar College of Engineering  
& Research, Parvati, Pune - 9