

Dnyandeep College
(Science & Commerce)
Morvande-Boraj, Khed Ratnagiri
F.Y.B.Sc. Computer Science 2017-2018
Round Time Table

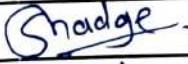

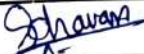
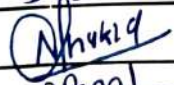

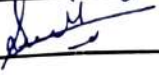
Round 01

Date	Time	Subject
28/3/2018	9:30 to 12:00	Programming with C
29/3/2018	9:30 to 12:00	Programming with Python-II
30/3/2018	9:30 to 12:00	Linux
31/3/2018	9:30 to 12:00	Data Structures
1/4/2018	9:30 to 12:00	Calculus
4/4/2018	9:30 to 12:00	Statistical Methods and Testing of Hypothesis
5/4/2018	9:30 to 12:00	Green Technologies

Round 02

Date	Time	Subject
6/4/2018	9:30 to 12:00	Green Technologies
7/4/2018	9:30 to 12:00	Statistical Methods and Testing of Hypothesis
8/4/2018	9:30 to 12:00	Calculus
9/4/2018	9:30 to 12:00	Data Structures
10/4/2018	9:30 to 12:00	Linux
11/4/2018	9:30 to 12:00	Programming with Python-II
12/4/2018	9:30 to 12:00	Programming with C

Subject Teacher

Teacher Name	Sign
Mrs. Sayali Ghadge	
Miss. Chavan A. S.	
Miss. Chavan C. S.	
Miss. Neha shukla	
Mrs. Bagal P.U.	
Miss. Sansare D.	

Dnyandeep College
(Science & Commerce)
Morvande-Boraj, Khed Ratnagiri
F.Y.B.Sc. Computer Science 2017-2018
Round Attendance

Subject: Statistics

Roll No	Name	Round1	Round2
		12/11/17	26/11/17
1	AMBRE VINAY ARVIND ARTI	<u>Vinay</u>	<u>Vinay</u>
2	GHADGE SUSHANT SURESH SUSHMA	<u>Sushant</u>	<u>Sushant</u>
3	GHOSALKAR SAMPADA PRATHAMESH PRATIDNYA/	<u>Sampada</u>	<u>Sampada</u>
4	HAMDULAY ARZOO BASHIR RAFANA/	<u>Arzoo</u>	<u>Arzoo</u>
5	MAHADDALKAR RADHIKA UMESH PRIYA/	<u>Radhika</u>	<u>Radhika</u>
6	MORE SALONI KISHOR KANCHAN/	<u>Saloni</u>	<u>Saloni</u>
7	PALKAR PRATIK SHARAD SHRADDHA	<u>Pratik</u>	<u>Pratik</u>
8	PATIL ROHINI DAULAT SHOBHA/	<u>Rohini</u>	<u>Rohini</u>
9	PEDEKAR ROZNIN JAVED MUSKAN/	<u>Roznin</u>	<u>Roznin</u>
10	SAKPAL PAVAN PARSHURAM SUNANDA	<u>Pavan</u>	<u>Pavan</u>
11	SALAGRE PRASAD GAJANAN NOOTAN	<u>Prasad</u>	<u>Prasad</u>
12	SALUNKHE RAHUL TUKARAM YASHODA	<u>Rahul</u>	<u>Rahul</u>
13	SHIGWAN PRANJALI ANILARPANA/	AB	AB
14	UGREJA GAUTAM VINOD HANSA	<u>Gautam</u>	<u>Gautam</u>
15	USMANI ERAM SHAKIL NAILA/	<u>Eram</u>	<u>Eram</u>
16	WALAPKAR GAURAV SHIVRAM KALYANI	<u>Gaurav</u>	<u>Gaurav</u>
17	YADAV AKANKSHA AJAY NEHA/	<u>Akanksha</u>	<u>Akanksha</u>

(Signature)

Subject Teacher

Dnyandeep College(Science & Commerce) Morvande-Boraj**F.Y.B.Sc. (C.S.) Sem I Round Examination 2017-2018**

Round1	Time	Subject	Round2	Time	Subject
7/11/2017	9.30-12.00	Computer Organization & Design	14/11/2017	9.30-12.00	Discrete Mathematics
8/11/2017	9.30-12.00	Programming with Python-I	15/11/2017	9.30-12.00	Database Systems
9/11/2017	9.30-12.00	FOSS	16/11/2017	9.30-12.00	FOSS
10/11/2017	9.30-12.00	Database Systems	17/11/2017	9.30-12.00	Programming with Python-I
11/11/2017	9.30-12.00	Discrete Mathematics	18/11/2017	9.30-12.00	Computer Organization & Design
12/11/2017	9.30-12.00	Statistics	25/11/2017	9.30-12.00	Soft Skills Development.
13/11/2017	9.30-12.00	Soft Skills Development.	26/11/2017	9.30-12.00	Statistics

S.Y.B.Sc. (C.S.) Sem III Round Examination 2017-2018

Round1	Time	Subject	Round2	Time	Subject
27/10/2017	9.30-12.00	Theory of Computation	3/11/2017	9.30-12.00	Web Programming
28/10/2017	9.30-12.00	Core JAVA	4/11/2017	9.30-12.00	Physical Computing and IoT Programming
29/10/2017	9.30-12.00	Operating System	5/11/2017	9.30-12.00	Combinatorics and Graph Theory
30/10/2017	9.30-12.00	Database Management Systems	6/11/2017	9.30-12.00	Database Management Systems
31/10/2017	9.30-12.00	Combinatorics and Graph Theory	7/11/2017	9.30-12.00	Core JAVA
1/11/2017	9.30-12.00	Physical Computing and IoT Programming	8/11/2017	9.30-12.00	Theory of Computation
2/11/2017	9.30-12.00	Web Programming	11/11/2017	9.30-12.00	Operating System


HOD


Principal

Dnyandeep College
(Science & Commerce)
Morvande-Boraj, Khed Ratnagiri
F.Y.B.Sc. Computer Science 2017-2018
Round Attendance

Subject: SS


Roll No	Name	Round1	Round2
		13/11/17	25/11/17
1	AMBRE VINAY ARVIND ARTI	<u>Vinay</u>	AB
2	GHADGE SUSHANT SURESH SUSHMA	<u>Sushant</u>	<u>Sushant</u>
3	GHOSALKAR SAMPADA PRATHAMESH PRATIDNYA/	<u>Sampada</u>	<u>Sampada</u>
4	HAMDULAY ARZOO BASHIR RAFANA/	AB	AB
5	MAHADDALKAR RADHIKA UMESH PRIYA/	<u>Radhika</u>	<u>Radhika</u>
6	MORE SALONI KISHOR KANCHAN/	<u>Saloni</u>	<u>Saloni</u>
7	PALKAR PRATIK SHARAD SHRADDHA	<u>Pratik</u>	<u>Pratik</u>
8	PATIL ROHINI DAULAT SHOBHA/	<u>Rohini</u>	<u>Rohini</u>
9	PEDEKAR ROZNIN JAVED MUSKAN/	AB	<u>Roz</u>
10	SAKPAL PAVAN PARSHURAM SUNANDA	<u>Pavans</u>	<u>Pavans</u>
11	SALAGRE PRASAD GAJANAN NOOTAN	<u>Prasad</u>	<u>Prasad</u>
12	SALUNKHE RAHUL TUKARAM YASHODA	<u>Rahul</u>	<u>Rahul</u>
13	SHIGWAN PRANJALI ANILARPANA/	AB	AB
14	UGREJA GAUTAM VINOD HANSA	<u>Gautam</u>	<u>Gautam</u>
15	USMANI ERAM SHAKIL NAILA/	<u>Eram</u>	<u>Eram</u>
16	WALAPKAR GAURAV SHIVRAM KALYANI	<u>Gaurav</u>	<u>Gaurav</u>
17	YADAV AKANKSHA AJAY NEHA/	<u>Akanksha</u>	<u>Akanksha</u>


Subject Teacher

Dnyandeep College
(Science & Commerce)
Morvande-Boraj, Khed Ratnagiri
F.Y.B.Sc. Computer Science 2017-2018
Round Marks

Subject: DS

Roll No	Name	Round1	Round2
		10/11/17	15/11/17
1	AMBRE VINAY ARVIND ARTI	09	12
2	GHADGE SUSHANT SURESH SUSHMA	09	14
3	GHOSALKAR SAMPADA PRATHAMESH PRATIDNYA/	08	17
4	HAMDULAY ARZOO BASHIR RAFANA/	08	20
5	MAHADDALKAR RADHIKA UMESH PRIYA/	18	30
6	MORE SALONI KISHOR KANCHAN/	11	23
7	PALKAR PRATIK SHARAD SHRADDHA	14	23
8	PATIL ROHINI DAULAT SHOBHA/	05	52
9	PEDEKAR ROZNIN JAVED MUSKAN/	02	09
10	SAKPAL PAVAN PARSHURAM SUNANDA	07	11
11	SALAGRE PRASAD GAJANAN NOOTAN	09	12
12	SALUNKHE RAHUL TUKARAM YASHODA	11	10
13	SHIGWAN PRANJALI ANILARPANA/	AB	AB
14	UGREJA GAUTAM VINOD HANSA	12	02
15	USMANI ERAM SHAKIL NAILA/	09	12
16	WALAPKAR GAURAV SHIVRAM KALYANI	02	10
17	YADAV AKANKSHA AJAY NEHA/	17	20


Subject Teacher

Dnyandeep College
(Science & Commerce)
Morvande-Boraj, Khed Ratnagiri
F.Y.B.Sc. Computer Science 2017-2018
Round Marks

Subject: DM

Roll No	Name	Round1	Round2
		11 11 17	14 11 17
1	AMBRE VINAY ARVIND ARTI	32	30
2	GHADGE SUSHANT SURESH SUSHMA	30	38
3	GHOSALKAR SAMPADA PRATHAMESH PRATIDNYA/	40	42
4	HAMDULAY ARZOO BASHIR RAFANA/	32	35
5	MAHADDALKAR RADHIKA UMESH PRIYA/	45	50
6	MORE SALONI KISHOR KANCHAN/	47	45
7	PALKAR PRATIK SHARAD SHRADDHA	30	31
8	PATIL ROHINI DAULAT SHOBHA/	40	44
9	PEDEKAR ROZNIN JAVED MUSKAN/	32	30
10	SAKPAL PAVAN PARSHURAM SUNANDA	32	38
11	SALAGRE PRASAD GAJANAN NOOTAN	34	30
12	SALUNKHE RAHUL TUKARAM YASHODA	30	35
13	SHIGWAN PRANJALI ANILARPANA/	AB	AB
14	UGREJA GAUTAM VINOD HANSA	32	37
15	USMANI ERAM SHAKIL NAILA/	30	38
16	WALAPKAR GAURAV SHIVRAM KALYANI	35	40
17	YADAV AKANKSHA AJAY NEHA/	48	45


Subject Teacher

(2 ½ Hours)

[Total Marks: 75]

- N.B.** 1) All questions are compulsory
 2) Figures to the right indicate marks
 3) Draw suitable diagrams and illustrations wherever necessary.
 4) Mixing of sub-questions is not allowed

Q. 1 Attempt All the Questions

(5M)

- A. Choose the correct alternative**
- Recognising emotions, understanding emotions, regulating emotions are examples of _____ competencies.
 - professional
 - personal
 - interpersonal
 - social
 - Emotional intelligence is made up of _____ core skills.
 - four
 - six
 - three
 - five
 - The three element that combine to make 3M model of communication include message, media and _____.
 - Motive
 - Material
 - Meaning
 - Measurable
 - WATNA stand for _____ Alternative to a Negotiated Agreement.
 - Worst
 - White
 - Wise
 - None of these
 - The success of a company depends greatly on the _____ and development of its employees.
 - responsibility
 - motivation
 - salary
 - none of these.
- B. Fill in the blanks (Choose one from the pool)** (5M)
{Transcription, Communication, Blue hat, Red hat, Shorter, Longer, Meeting, Six, Interview, four}
- _____ is defined as the transfer of information through exchange of speech, messages, signs, visual effects, behaviour etc.
 - _____ is associated with process-control, overview, agenda of thinking steps, summaries, conclusions, decisions.
 - Resumes are _____ than curriculum vitae.
 - _____ is a purposeful talk between two people.
 - De Bono's proposed the _____ Thinking Hats Method.

[TURN OVER]

- C. Explain the following terms in one or two lines (5M)**
- i) Johari's Window
 - ii) Scannable Resume
 - iii) Traits
 - iv) Job Enrichment
 - v) Impact of positive and negative thinking

Q.2 Attempt the following: (Any THREE) (15M)

- A. Briefly describe the components of Emotional Intelligence.
- B. What is 3M Model of Communication? Explain.
- C. Write a note on non-verbal communication.
- D. Highlight the characteristics of communication in digital world.
- E. Write a note on Technology Etiquette.
- F. Write a short note on virtues of listening.

Q.3 Attempt the following: (Any THREE) (15M)

- A. Differentiate between resume and curriculum vitae.
- B. What is meant by cover letter? Highlight its importance.
- C. Briefly describe the steps in planning a presentation.
- D. Write a note on types of interview.
- E. Difference between Group Discussion, Panel Discussion and Debate.
- F. What is the importance of work ethics?

Q.4 Attempt the following: (Any THREE) (15M)

- A. What is capacity building? List various strategies for capacity building.
- B. What are the traits of a good leader? Explain.
- C. What are the different stages of team building?
- D. Highlight the significance of decision making and negotiation.
- E. Write a note on decision making techniques.
- F. What are the signs of stress? What are its sources?

Q.5 Attempt the following: (Any THREE) (15M)

- A. Write a note on interview skills.
- B. Write a note on negotiation styles.
- C. What are the healthier ways to combat stress? Explain.
- D. List and describe about types of teams.
- E. Write a note on 4 Ds of Email Decision Making.

DNYANDEEP COLLEGE OF SCIENCE & COMMERCE

Department of Computer Science

Class : SYBSc-CS

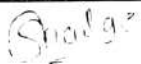
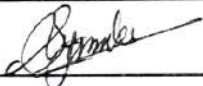
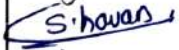
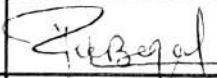
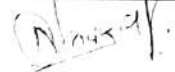

ROUND-1

DATE	TIME	SUBJECT
6-Apr-18	09.30-12.00	Fundamentals of Algorithm
7-Apr-18	09.30-12.00	Advanced Java
9-Apr-18	09.30-12.00	Computer Networks
10-Apr-18	09.30-12.00	Software Engineering
11-Apr-18	09.30-12.00	Linear Algebra Using Python
12-Apr-18	09.30-12.00	(DOT) NET Technologies
13-Apr-18	09.30-12.00	Android Development Fundamentals

ROUND-2

DATE	TIME	SUBJECT
16-Apr-18	09.30-12.00	Android Development Fundamentals
17-Apr-18	09.30-12.00	(DOT) NET Technologies
18-Apr-18	09.30-12.00	Linear Algebra Using Python
19-Apr-18	09.30-12.00	Software Engineering
20-Apr-18	09.30-12.00	Computer Networks
21-Apr-18	09.30-12.00	Advanced Java
23-Apr-18	09.30-12.00	Fundamentals of Algorithm

Time	Lectures
09.30-12.00	Round Paper
12:00 to 12:30	Lunch Break
12:30 to 01:30	Paper Discussion
1:30 to 02:00	Break
02:00 to 03:15	Paper Correction
03:15 to 04:15	Next Paper Discussion
04:15 to 5:00	Lectures

Subject Teacher	Sign
Ghadge S.S.	
Yamkar S.B.	
Chavan C.S.	
Bagal P.U.	
Shukla N.J.	
Sansare D.	

Principal

Academic Year 2017-18 First Half

Rounds

Attendance S. Y. B. Sc. (C. S.) Semester- III

Subject: Physical Computing and JOT Programming

Roll No.	Name of the Student	Round 1		Round 2	
		Sign	Marks	Sign	Marks
	Date:				
1	Ambre Tanvi Sandeep	<u>FAmbre</u>	40	<u>FAmbre</u>	43
2	Bedkyale Abhishek Subhash	AB	—	<u>AB</u>	35
3	Boat Ramzan Suleman	<u>Boat</u>	37	<u>Boat</u>	44
4	Ghosalkar Shubham Sachin	<u>Ghosalkar</u>	39	<u>Ghosalkar</u>	43
5	Kadam Ajay Prabhakar	<u>Kadam</u>	38	AB	—
6	Kambre Swapnil Jayawant	<u>Kambre</u>	52	AB	—
7	Kasar Swapnali Vishwanath	<u>Kasar</u>	45	<u>Kasar</u>	39
8	Nalawade Neha Shankar	<u>Nalawade</u>	58	<u>Nalawade</u>	63
9	Patil Nishigandha Sanjay	<u>Patil</u>	39	<u>Patil</u>	41
10	Pawar Akash Sagar	AB	—	AB	—
11	Salunkhe Vivek Vasudeo	<u>Salunkhe</u>	37	AB	—
12	Shaikh Sagir Moharamali	AB	—	<u>AB</u>	30
13	Shinde Pranay Prakash	<u>shinde</u>	33	<u>shinde</u>	40
14	Shinde Siddhi Ajit	<u>Shinde</u>	56	<u>Shinde</u>	53
15	Suryavanshi Sujata Chandrakant	<u>Suryavanshi</u>	53	AB	—
	Subject Teacher	<u>Sandeep</u>	<u>Sandeep</u>	<u>Sandeep</u>	<u>Sandeep</u>

Dnyandeep Shikshan Prasarak Mandal's
Dnyandeep College of Science and Commerce
Morvande-Boraj, Tal.- Khed, Dist.- Ratnagiri
Academic Year 2017-18 First Half
Rounds
Attendance S. Y. B. Sc. (C. S.) Semester- III

Subject: Web Programming

Roll No.	Name of the Student	Round 1		Round 2	
		Sign	Marks	Sign	Marks
	Date:				
1	Ambre Tanvi Sandeep	<u>FAmbre</u>	38	<u>FAmbre</u>	42
2	Bedkyale Abhishek Subhash	<u>AB</u>	33	<u>AB</u>	38
3	Boat Ramzan Suleman	<u>Boat</u>	42	<u>AB</u>	—
4	Ghosalkar Shubham Sachin	<u>AB</u>	—	<u>Ghosalkar</u>	47
5	Kadam Ajay Prabhakar	<u>AKadam</u>	37	<u>AKadam</u>	40
6	Kambre Swapnil Jayawant	<u>SKambre</u>	53	<u>SKambre</u>	49
7	Kasar Swapnali Vishwanath	<u>SKasar</u>	38	<u>SKasar</u>	41
8	Nalawade Neha Shankar	<u>ANalawade</u>	58	<u>ANalawade</u>	61
9	Patil Nishigandha Sanjay	<u>AB</u>	—	<u>Patil</u>	38
10	Pawar Akash Sagar	<u>AB</u>	—	<u>AB</u>	—
11	Salunkhe Vivek Vasudeo	<u>VSalunkhe</u>	42	<u>VSalunkhe</u>	48
12	Shaikh Sagir Moharamali	<u>AS</u>	37	<u>AB</u>	—
13	Shinde Pranay Prakash	<u>shinde</u>	40	<u>shinde</u>	43
14	Shinde Siddhi Ajit	<u>A-B</u>	—	<u>Shinde</u>	54
15	Suryavanshi Sujata Chandrakant	<u>SSuryavanshi</u>	43	<u>SSuryavanshi</u>	52
	Subject Teacher	<u>Shinde</u>	<u>Shinde</u>	<u>Shinde</u>	<u>Shinde</u>

Dnyandeep College of Science & Commerce
Morvande-Boraj

Department of Computer Science

Attendance and Marksheet S.Y.B.Sc.C.S.

Round 2017-18 First Half Sem IV

Subject: Advanced Java

		Round 1		Round 2	
Roll No.	Name of the Student	Sign	Marks	Sign	Marks
Date		07/04/18	07/04/18		
1	AMBRE TANVI SANDEEP /	Ab	Ab	Ab	Ab
2	BEDKYLE ABHISHEK SUBHASH	<u>Abedkyle</u>	18	Ab	Ab
3	BOAT RAMZAN SULEMAN	<u>Boat</u>	20	Ab	Ab
4	GHOSALKAR SHUBHAM SACHIN	<u>Ghosalkar</u>	14	<u>Ghosalkar</u>	18
5	KADAM AJAY PRABHAKAR	<u>Adkadam</u>	11	<u>Adkadam</u>	20
6	KAMBRE SWAPNIL JAYAWANT	<u>Skambre</u>	22	Ab	Ab
7	KASAR SWAPNALI VISHWANATH /	Ab	Ab	Ab	Ab
8	NALAWADE NEHA SHANKAR /	<u>Nalawade</u>	20	<u>Nalawade</u>	28
9	PATIL NISHIGANDHA SANJAY /	<u>Patil</u>	12	<u>Patil</u>	18
10	PAWAR AKASH SAGAR	Ab	Ab	Ab	Ab
11	SALUNKHE VIVEK VASUDEO	<u>Salunkhe</u>	15	<u>Salunkhe</u>	20
12	SHAIKH SAGIR MOHARAMALI	Ab	Ab	Ab	Ab
13	SHINDE PRANAY PRAKASH	Ab	Ab	Ab	Ab
14	SHINDE SIDDHI AJIT /	<u>Shinde</u>	35	Ab	Ab
15	SURYAVANSHI SUJATA CHANDRAKANT /	<u>Suryavanshi</u>	23	Ab	Ab
Teachers Sign		<u>Shadga.</u>	<u>Shadga.</u>	<u>Shadga.</u>	<u>Shadga.</u>

Shadga
Class Teacher

Subject: Software Engineering

Roll No.	Name of the Student	Round 1		Round 2	
		Sign	Marks	Sign	Marks
	Date	10/04/18	10/04/18	19/04/18	19/04/18
1	AMBRE TANVI SANDEEP /	<u>Ambr</u>	09	<u>Ambr</u>	15 <i>Grade</i>
2	BEDKYALE ABHISHEK SUBHASH	<u>Bedkyale</u>	10	<u>Bedkyale</u>	12
3	BOAT RAMZAN SULEMAN	<u>Boat</u>	20	<u>Boat</u>	28
4	GHOSALKAR SHUBHAM SACHIN	Ab	Ab	<u>Ghosalkar</u>	22
5	KADAM AJAY PRABHAKAR	<u>Adkadam</u>	11	<u>Adkadam</u>	20
6	KAMBRE SWAPNIL JAYAWANT	<u>Kambre</u>	15	Ab	Ab
7	KASAR SWAPNALI VISHWANATH /	Ab	Ab	<u>Kasasar</u>	25
8	NALAWADE NEHA SHANKAR /	Ab	Ab	<u>Nalawade</u>	32
9	PATIL NISHIGANDHA SANJAY /	Ab	Ab	<u>Patil</u>	28
10	PAWAR AKASH SAGAR	Ab	Ab	Ab	Ab
11	SALUNKHE VIVEK VASUDEO	<u>Salunkhe</u>	09	<u>Salunkhe</u>	21
12	SHAIKH SAGIR MOHARAMALI	Ab	Ab	Ab	Ab
13	SHINDE PRANAY PRAKASH	Ab	Ab	Ab	Ab
14	SHINDE SIDDHI AJIT /	Ab	Ab	Ab	Ab
15	SURYAVANSHI SUJATA CHANDRAKANT /	Ab	Ab	<u>Suryavanshi</u>	32
Teachers Sign		<u>Shadga</u>	<u>Shadga</u>	<u>Shadga</u>	<u>Shadga</u>

Shadga
Class Teacher

Subject: Dot Net Technologies

Roll No.	Name of the Student	Round 1		Round 2	
		Sign	Marks	Sign	Marks
	Date	12/4/18		17/4/18	
1	AMBRE TANVI SANDEEP /	Ambr	45	Ambr	48
2	BEDKYLE ABHISHEK SUBHASH	Bedkyle	39	Bedkyle	27
3	BOAT RAMZAN SULEMAN	Boat	46	Boat	52
4	GHOSALKAR SHUBHAM SACHIN	AB	—	Ghosalkar	47
5	KADAM AJAY PRABHAKAR	Kadam	37	Kadam	32
6	KAMBRE SWAPNIL JAYAWANT	AB	—	Swanib	34
7	KASAR SWAPNALI VISHWANATH /	Kulaseen	41	Kulaseen	46
8	NALAWADE NEHA SHANKAR /	Shank	52	Shank	58
9	PATIL NISHIGANDHA SANJAY /	Patil	37	Patil	40
10	PAWAR AKASH SAGAR	AB	—	AB	—
11	SALUNKHE VIVEK VASUDEO	Salunk	28	Salunk	35
12	SHAIKH SAGIR MOHARAMALI	AB	—	AB	—
13	SHINDE PRANAY PRAKASH	AB	—	Shinde	23
14	SHINDE SIDDHI AJIT /	AB	—	AB	—
15	SURYAVANSHI SUJATA CHANDRAKANT /	Suryavanshi	43	Suryavanshi	40
Teachers Sign		Shinde	Shinde	Shinde	Shinde

Shadga
Class Teacher

Subject: Fundamentals of Algorithm

Roll No.	Name of the Student	Round 1		Round 2	
		Sign	Marks	Sign	Marks
	Date	6/04/18		23/04/18	
1	AMBRE TANVI SANDEEP /	<u>F. Ambre.</u>	18	<u>F. Ambre.</u>	25
2	BEDKYLE ABHISHEK SUBHASH	<u>A. Bedk.</u>	22	<u>A. Bedk.</u>	27
3	BOAT RAMZAN SULEMAN	<u>Boat.</u>	27	<u>Boat.</u>	33
4	GHOSALKAR SHUBHAM SACHIN	<u>Ghosalkar</u>	16	<u>Ghosalkar</u>	18
5	KADAM AJAY PRABHAKAR	<u>Akadama</u>	14	<u>Akadama</u>	17
6	KAMBRE SWAPNIL JAYAWANT	<u>Swambr</u>	26	AB	AB
7	KASAR SWAPNALI VISHWANATH /	<u>Swambr</u>	12	AB	AB
8	NALAWADE NEHA SHANKAR /	<u>Nalawade</u>	26	<u>Nalawade</u>	28
9	PATIL NISHIGANDHA SANJAY /	<u>Patil</u>	23	<u>Patil</u>	27
10	PAWAR AKASH SAGAR	AB	AB	AB	AB
11	SALUNKHE VIVEK VASUDEO	<u>Salunkhe</u>	17	<u>Salunkhe</u>	22
12	SHAIKH SAGIR MOHARAMALI	AB	AB	AB	AB
13	SHINDE PRANAY PRAKASH	AB	AB	AB	AB
14	SHINDE SIDDHI AJIT /	<u>Shinde</u>	32	AB	AB
15	SURYAVANSHI SUJATA CHANDRAKANT /	<u>Suryavanshi</u>	25	<u>Suryavanshi</u>	24
Teachers Sign		<u>S. Havan</u>	<u>S. Havan</u>	<u>S. Havan</u>	<u>S. Havan</u>

Shalge
Class Teacher

Subject: Android

Roll No.	Name of the Student	Round 1		Round 2	
		Sign	Marks	Sign	Marks
	Date	13/04/18	13/04/18	16/04/18	16/04/18
1	AMBRE TANVI SANDEEP /	<u>F. Ambre</u>	10	<u>F. Ambre</u>	18
2	BEDKALE ABHISHEK SUBHASH	<u>A. Bedkale</u>	15	<u>A. Bedkale</u>	21
3	BOAT RAMZAN SULEMAN	<u>Boat</u>	30	<u>Boat</u>	35
4	GHOSALKAR SHUBHAM SACHIN	<u>Ghosalkar</u>	10	<u>Ghosalkar</u>	18
5	KADAM AJAY PRABHAKAR	<u>Akadum</u>	09	<u>Akadum</u>	13
6	KAMBRE SWAPNIL JAYAWANT	<u>Swambr</u>	21	<u>Swambr</u>	33
7	KASAR SWAPNALI VISHWANATH /	<u>Swason</u>	16	<u>Swason</u>	27
8	NALAWADE NEHA SHANKAR /	<u>Nalawade</u>	31	AB	AB
9	PATIL NISHIGANDHA SANJAY /	<u>Patil</u>	26	<u>Patil</u>	31
10	PAWAR AKASH SAGAR	AB	AB	AB	AB
11	SALUNKHE VIVEK VASUDEO	<u>Salunkhe</u>	14	<u>Salunkhe</u>	31
12	SHAIKH SAGIR MOHARAMALI	AB	AB	AB	AB
13	SHINDE PRANAY PRAKASH	AB	AB	AB	AB
14	SHINDE SIDDHI AJIT /	AB	AB	AB	AB
15	SURYAVANSHI SUJATA CHANDRAKANT /	<u>Suryavanshi</u>	32	AB	AB
Teachers Sign		<u>Shukla</u>	<u>Shukla</u>	<u>Shukla</u>	<u>Shukla</u>

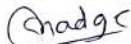
Shadga
Class Teacher

Dnyandeep College(Science & Commerce) Morvande-Boraj**F.Y.B.Sc. (C.S.) Sem I Round Examination 2017-2018**

Round1	Time	Subject	Round2	Time	Subject
7/11/2017	9.30-12.00	Computer Organization & Design	14/11/2017	9.30-12.00	Discrete Mathematics
8/11/2017	9.30-12.00	Programming with Python-I	15/11/2017	9.30-12.00	Database Systems
9/11/2017	9.30-12.00	FOSS	16/11/2017	9.30-12.00	FOSS
10/11/2017	9.30-12.00	Database Systems	17/11/2017	9.30-12.00	Programming with Python-I
11/11/2017	9.30-12.00	Discrete Mathematics	18/11/2017	9.30-12.00	Computer Organization & Design
12/11/2017	9.30-12.00	Statistics	25/11/2017	9.30-12.00	Soft Skills Development.
13/11/2017	9.30-12.00	Soft Skills Development.	26/11/2017	9.30-12.00	Statistics

S.Y.B.Sc. (C.S.) Sem III Round Examination 2017-2018

Round1	Time	Subject	Round2	Time	Subject
27/10/2017	9.30-12.00	Theory of Computation	3/11/2017	9.30-12.00	Web Programming
28/10/2017	9.30-12.00	Core JAVA	4/11/2017	9.30-12.00	Physical Computing and IoT Programming
29/10/2017	9.30-12.00	Operating System	5/11/2017	9.30-12.00	Combinatorics and Graph Theory
30/10/2017	9.30-12.00	Database Management Systems	6/11/2017	9.30-12.00	Database Management Systems
31/10/2017	9.30-12.00	Combinatorics and Graph Theory	7/11/2017	9.30-12.00	Core JAVA
1/11/2017	9.30-12.00	Physical Computing and IoT Programming	8/11/2017	9.30-12.00	Theory of Computation
2/11/2017	9.30-12.00	Web Programming	11/11/2017	9.30-12.00	Operating System


HOD


Principal

Time:-2:30 Hrs

Marks: 75

- Q.1 **Attempt the following:(any 4)** 20
- i) Explain features of Java.
 - ii) Write note on Java programming format.
 - iii) Explain the various tokens used in Java.
 - iv) Explain the different data types used in java.
 - v) What is inheritance? What are its types? Explain.
 - vi) Write short note on Constructor.
 - vii) Design a Calculator class in Java program and implement all the methods required by calculator operations.
 - viii) Explain the keywords-super, this with an example.
 - ix) How to design a package?
 - x) What is class? How to define it? Explain with an example.
- Q.2 **Attempt the following:(any 3)** 20
- i) Explain try-catch block with an example.
 - ii) Differentiate between multitasking and multithreading.
 - iii) Write short note on InputStream.
 - iv) Write a Java program to read a file using BufferedReader class.
 - v) What is the use of FileWriter class?
 - vi) Explain the life cycle of thread.
 - vii) What are the steps to create a thread using Runnable interface.
 - viii) Write short note on RandomAccessFile.
 - ix) Explain FileOutputStream with an example.
 - x) Write a Java program to read content from one file and write it to another file.
- Q.3 **Attempt the following:(any 4)** 20
- i) What are wrapper classes? Explain.
 - ii) Explain List interface & its classes
 - iii) Write a program to generate a GUI with two text boxes for first name and last name, one radio button group for gender and one checkbox group for hobbies.
 - iv) Write short note on- Inner classes.
 - v) Write a short note on "Event Listeners". Explain the working with code specification.
 - vi) Write short note on- Delegation event model.
 - vii) Explain CardLayout with an example.
 - viii) Explain(ActionEvent with an example.
 - ix) What is the use of Adapter classes? Explain with an example.
 - x) Write a java AWT program that creates the login screen GUI.(Consider the window Closing event)
 - xi) Explain the different text entry components.

Q.4

Attempt the following:(any 3)

- i) Write a Java program to implement the concept of Java Package.
- ii) Write a Java program to implement the concept of method overloading.
- iii) Write note on String and StringBuffer.
- iv) Write a Java program to download and display the contents of <http://www.myworld.com/index.html>
- v) Write note on-DatagramSocket.
- vi) From the following statements, identify the class and give important methods from it
 - (i)- an object that represents a computer on a network;
 - (ii) an object that is used to hold the data which is passed using connection less delivery.
- vii) How does AWT create Radio Buttons? Explain with syntax and code specification.
- viii) How to read data from URLConnection object?
- ix) What is the default layout of the Frame? Explain the same.

Time:-2:30 Hrs

Marks: 75

- Q.1 Attempt the following:(any 4)** 20
- i) Explain the different operators used in java.
 - ii) What is inheritance? Explain multilevel inheritance with an example.
 - iii) Write short note on Constructor overloading.
 - iv) What is class? How to create objects of a class?? Explain with an example.
 - v) How to design a package?
 - vi) Design a Calculator class in Java program and implement all the methods required by calculator operations.
 - vii) Write a Java program to extend the concept of Java Package.
 - viii) Write a Java program to implement the concept of method overriding.
- Q.2 Attempt the following:(any 4)** 20
- i) Explain try-catch block with an example.
 - ii) Write short note on OutputStream.
 - iii) Write a Java program to read a file using BufferedReader class.
 - iv) What is the use of FileReader class?
 - v) Explain the various thread methods.
 - vi) What are the steps to create a thread using Thread class.
 - vii) Explain FileOutputStream with an example.
 - viii) Write a Java program to read content from one file and write it to another file.
- Q.3 Attempt the following:(any 4)** 20
- i) What are wrapper classes? Explain.
 - ii) What is the use of Adapter classes? Explain with an example.
 - iii) Write a program to generate a GUI with two text boxes for first name and last name, one radio button group for gender and one checkbox group for hobbies.
 - iv) Write short note on- Inner classes.
 - v) Write a short note on "Event Listeners". Explain the working with code specification.
 - vi) Write short note on- Delegation event model.
 - vii) Explain FlowLayout with an example.
 - viii) Explain KeyEvent with an example.
- Q.4 Attempt the following:(any 3)** 15
- i) How does AWT create Radio Buttons? Explain with syntax and code specification.
 - ii) Write a Java program to implement the concept of method overloading.
 - iii) Write note on String and StringBuffer.
 - iv) How to read data from URLConnection object?
 - v) Write note on-DatagramSocket.
 - vi) From the following statements, identify the class and give important methods from it (i)- an object that represents a computer on a network;
(ii) an object that is used to hold the data which is passed using connection less delivery.

Dnyandeep Shikshan Prasarak Mandal's
Dnyandeep College of Science and Commerce
Morvande-Boraj, Tal.- Khed, Dist.- Ratnagiri

Academic Year 2017-18 Second Half

Round Examination

Attendance S. Y. B. Sc. (C. S.) Semester- III

Subject: DBMS

Date: 30/10/17

Roll No.	Name of the Student	Round 1		Round 2	
		Sign	Marks	Sign	Marks
1	Ambre Tanvi Sandeep	<u>F. Ambre</u>	16	<u>F. Ambre</u>	25
2	Bedkyale Abhishek Subhash	<u>A. bedkyale</u>	19	<u>A. bedkyale</u>	26
3	Boat Ramzan Suleman	<u>Boat</u>	35	<u>Boat</u>	32
4	Ghosalkar Shubham Sachin	<u>Ghosalkar</u>	AB	<u>Ghosalkar</u>	12
5	Kadam Ajay Prabhakar	<u>Akadam</u>	04	<u>Akadam</u>	10
6	Kambre Swapnil Jayawant	AB	AB	<u>Kambre</u>	29
7	Kasar Swapnali Vishwanath	<u>Sukasari</u>	17	<u>Sukasari</u>	19
8	Nalawade Neha Shankar	<u>Nalawade</u>	35	AB	AB
9	Patil Nishigandha Sanjay	<u>Patil</u>	16	AB	AB
10	Pawar Akash Sagar	AB	AB	AB	AB
11	Salunkhe Vivek Vasudeo	<u>Salunkhe</u>	10	<u>Salunkhe</u>	12
12	Shaikh Sagir Moharamali	AB	AB	AB	AB
13	Shinde Pranay Prakash	<u>Shinde</u>	AB	<u>Shinde</u>	12
14	Shinde Siddhi Ajit	AB	AB	<u>Shinde</u>	40
15	Suryavanshi Sujata Chandrakant	<u>Suryavanshi</u>	25	AB	AB.


Subject Teacher

Dnyandeep College of Science and Commerce
Morvande-Boraj, Tal. Khed
Department Of Computer Science
Academic Year 2017-18
Round Timetable Sem - V
Class: T.Y.B.sc.C.S.

ROUND-3

TYBSC-CS

DATE	TIME	SUBJECT
10/05/2017	9.30-12.00	DCN
10/06/2017	9.30-12.00	A. Java
10/07/2017	9.30-12.00	Net Technologies (Unit 3&4)
10/09/2017	9.30-12.00	Net Technologies (Final Paper)
10/10/2017	9.30-12.00	Mob. App. Development
14/10/2017	9.30-12.00	PL/SQL-1

ROUND-4

TYBSC-CS

DATE	TIME	SUBJECT
11/01/2017	9.30-12.00	DCN
11/02/2017	9.30-12.00	A. Java
11/03/2017	9.30-12.00	Mob. App. Development
11/04/2017	9.30-12.00	PL/SQL-1
11/06/2017	9.30-12.00	DCN
11/07/2017	9.30-12.00	DCN

ROUND-5

TYBSC-CS

DATE	TIME	SUBJECT
11/06/2017	9.30-12.00	DCN
11/07/2017	9.30-12.00	DCN
11/09/2017	9.30-12.00	Mob. App. Development
11/10/2017	9.30-12.00	A. Java
11/11/2017	9.30-12.00	PL/SQL-1

Subject Teacher	Sign
Miss. Ambre D.B.	
Mrs. Ghadge S.S.	
Miss. Chavan C.S.	
Miss. Shukla N.J.	
Mr. Patil M.P.	

Class Teacher :

Head of Dept:



23/11/18
11 C Principal
Dnyandeep College
Science & Commerce

Dnyandeep Shikshak C4: L23han Prasarak Mandal, Khed (Ratnagiri)'s
Dnyandeep College of Science and Commerce
Morvande-Boraj
Round Marksheet (Semester-V)
T.Y.B.Sc. C.S. (2017-18)

Subject: *Advanced Java*

Sr. No.	Student Name	Round 1 <i>22/9/17</i>	Round 2 <i>29/9/17</i>	Round 3 <i>06/10/17</i>	Round 4 <i>28/10/17</i>	Round 5	Round 6
1	AMBRE ANIKET ANANT	<i>14</i>	<i>Ab</i>	<i>Ab</i>	<i>Ab</i>	<i>Ab</i>	
2	GHARE SOHEL JAHANGIR	<i>21</i>	<i>Ab</i>	<i>24</i>	<i>Ab</i>	<i>30</i>	
3	JADHAV PRIYANKA VIJAY /	<i>30</i>	<i>45</i>	<i>32</i>	<i>Ab</i>	<i>Ab</i>	
4	KADAM POOJA DILIP /	<i>45</i>	<i>41</i>	<i>48</i>	<i>40</i>	<i>50</i>	
5	MORE ROHAN RAMESH	<i>26</i>	<i>04</i>	<i>15</i>	<i>17</i>	<i>Ab</i>	
6	SALUNKHE SAYALI SANTOSH /	<i>54</i>	<i>59</i>	<i>60</i>	<i>62</i>	<i>Ab</i>	

Shadgc
Subject Teacher:



Shadgc
Head Of Dept:

22/11/18
11 C. Principal
Principal
Dnyandeep College
Science & Commerce

Dnyandeep Shikshan Prasarak Mandal, Khed (Ratnagiri)'s
Dnyandeep College of Science and Commerce
Morvande-Boraj
Round Attendance (Semester-V)
T.Y.B.Sc. C.S. (2017-18)

Subject: Advanced Java

Sr. No.	Student Name	Round 1 22/9/17	Round 2 29/9/17	06/10/17 Round 3 28/10/17	Round 4 28/10/17	Round 5	Round 6	Round 7	Round 8
1	AMBRE ANIKET ANANT	Ambre	AB	AB	AB	AB			
2	GHARE SOHEL JAHANGIR	Ghare	AB	Ghare	AB	Ghare			
3	JADHAV PRIYANKA VIJAY /	Jadhav	Jadhav	Jadhav	AB	AB			
4	KADAM POOJA DILIP /	Kadam	Kadam	Kadam	Kadam	Kadam			
5	MORE ROHAN RAMESH	More	More	More	More	AB			
6	SALUNKHE SAYALI SANTOSH /	Salunkhe	Salunkhe	Salunkhe	Salunkhe	AB			

Subject Teacher:

Shadge

Head Of Dept:

Shadge



23/11/17
I/C Principal
Dnyandeep College
Science & Commerce

Time:-2:30 Hrs

15

Q.1 Attempt the following:(any 3)

- What is the use of JCheckBox & JRadioButton? How to create objects of these classes?
- Write a swing program containing 2 text-fields to accept values of a and b Pythagorean triplet. Also include a button which when clicked, shows the value of c in a label. [$c^2=a^2+b^2$]
- Write short note on advantages of JFC.
- Explain the use of Container class.
- Differentiate between swing and awt components.
- Write short note on- JList

15

Q.2 Attempt the following:(any 3)

- Explain the different panes available in swing.
- Explain the following classes:
a) JScrollPane b) JTabbedPane
- How can we create JInternalFrame? Demonstrate with simple example.
- What is Menu Bar? Explain the components used for creation of Menu Bar. Give swing Menu Bar example.
- Write short note on- Text Entry components
- Explain the following classes:
a) JScrollBar b) JComboBox

15

Q.3 Attempt the following:(any 3)

- Write a java program to create two tabbed panes:
i) First tab pane contains a button and a textfield. On click of the button the textfield is either enabled or disabled. ii) Second tab pane contains two radio buttons (first and second) and textfield, on selecting the radio buttons label is displayed in the textfield.
- What is JWindow? Explain its Constructors? Give simple example for creation of JWindow?
- Differentiate between heavy-weight and light-weight components.
- Write short note on- JOptionPane
- Create a JTable to display the records of 5 employees. The titles of the columns should be "Employee Number", "Employee Name", "Designation" & "Salary". Accept the data of employees from a command prompt.
- Write a program in Java which will display objects as circle, rectangle and square on clicking on the respective buttons.

15

Q.4 Attempt the following:(any 3)

- Write a program containing a checkbox and a textfield. The textfield should be enabled /disabled when you select or deselect the checkbox.
- State and explain any three swing containers.
- Create an application, which is a subclass of the JFrame class which will have a text box, button, image and a scroll pane. The user will input the image path in the text field. On click of the button the image should be display inside the scroll pane.
- Write a swing program containing a textfield, a combo-box and a button. When you click on the button the content of textfield is added to the combo box.
- Design a class, which extends JFrame and has two objects of two classes whose name are ColorPanel and FlavourPanel. All the two classes (ColorPanel: Names of colors inside it and FlavourPanel- Names of Icecream flavours) extend JInternalFrame and have a method, which makes the Panel visible.
- Explain the different panes available in JFrame of a swing.

15

Q.5 Attempt the following:(any 3)

- Write a swing program containing three text fields. First text field accepts Last Name and Second text field accepts First Name. On click of button full name is displayed in third box.
- How do divide frame window in 2 parts? Explain with code specification.
- How to denote the user about the software loading process? Which component is facilitating the same? Explain with code specification.
- Explain JDialog with an example.
- Write short note on JDesktopPane.
- Explain the following classes: i) JLabel ii) JButton

Time:-2:30 Hrs

15

Q.1

Attempt the following:(any 3)

- State different types of JDBC drivers. Explain any 2 of them.
- Explain the PreparedStatement with suitable example.
- Write a Jdbc program containing a textfield which accepts a number from the user and display square and square root of that number on a label and insert it into database in the table SQUARE.
- Explain in detail following methods:
a) executeUpdate() b) getColumnCount() c) getString().
- Explain the ResultSet class in detail.

15

Q.2

Attempt the following:(any 3)

- What are scrollable Resultset in JDBC? Explain with example.
- What are the seven basic steps for using JDBC to access a database? Explain briefly with syntax.
- Write short note on ResultSetMetaData in JDBC?
- Write a program using JDBC API to create the following table student-details in Microsoft access:
Create a table with detail as Student-name varchar2(50), age varchar(20), phone_number number(100).
- Write a program to create a user interface to accept a SQL query in a textbox and on click of the Execute button the result should be displayed in any control.

15

Q.3

Attempt the following:(any 3)

- What are updatable Resultset in JDBC? Explain with example.
- Explain the following function calls along with their parameters and class to which they belong-
a) forName(...)
b) getConnection(...)
c) prepareStatement(...)
- Write a JDBC program that accepts table name and displays total number of records present in it.
- Display all records of given table on console. Use ResultSetMetaData to count the number of records in the given table and to fetch the columnnames from the database.
- Create a JFrame, which will add data of Friends (Name, DOB,Address and Tel. No.) to the database and on click of "Show All" button, display the records from the database in a scrollableJTextArea.

15

Q.4

Attempt the following:(any 3)

- Explain in detail following methods:
a) execute() b) getColumnName() c) getInt().
- Explain in detail following methods:
a) executeQuery() b) first() c) getFloat().
- Write a JDBC program that counts the total number of Managers from emp table. emp{empcode->number, empname->varchar, empdesig->varchar}.
- Write a JDBC program that accepts table name and displays only column names.
- Write a JDBC program that insert values in the Dept table using Prepared Statements. The Dept table has DeptNo, DeptName and Location.

15

Q.5

Attempt the following:(any 3)

- Write short note on- JDBC Exception classes.
- What is JDBC? Explain the architecture of JDBC in detail.
- What is JDBC? Explain the components of JDBC.
- What are the different types of statement objects that can be created in JDBC?
- Write a JDBC program that accepts share account number, share company name, type of transaction(buy/sell), number of shares and current date from user using loop and inserts all these records in sharetrans table(accountno, company, transtype, qty, date). Use prepared statement.

Time: 2:30 Hrs

- Q.1 Attempt the following:(any 3)** 15
- i) Write note on-DatagramSocket.
 - ii) Write a server program to send a welcome note to the client who connects to the server.
 - iii) From the following statements, identify the class and give important methods from it.
 - (i)- an object that represents a computer on a network.
 - (ii) an object that is used to hold the data which is passed using connection less delivery
 - iv) What is the use of rmiregistry and RMI Security Manager?
 - v) Write note on Socket Direct Protocol.
- Q.2 Attempt the following:(any 3)** 15
- i) Write a simple server that reports the current time (in textual form) to any client that connects. This server should simply output the current time and close the connection, without reading anything from the client. You need to choose a port number that your service listens on.
 - ii) Explain the class URLConnection.
 - iii) Explain RMI architecture with a neat labeled diagram.
 - iv) Write a Java program to download and display the contents of <http://www.myworld.com/index.html>
 - v) Explain the methods used for getting IP address from its hostname.
- Q.3 Attempt the following:(any 3)** 15
- i) Write note on-ServerSocket.
 - ii) Create RMI application, which calculates the square root of a number using a remote method.
 - iii) Write a TCP client that sends a string to a TCP server which reverses the given string and returns it to the client.
 - iv) How to read data from URLConnection object?
 - v) What are the steps to create RMI Application.
- Q.4 Attempt the following:(any 3)** 15
- i) Write a short note on marshalling and unmarshalling of parameters in RMI.
 - ii) Create RMI application, which calculates the factorial of a number using a remote method.
 - iii) Write a program that sends "Hello" msg to a machine named "Yahoo" on port "4000" using datagram.
 - iv) Explain the methods of URL class.
 - v) Write a Java Chat application between client and server.
- Q.5 Attempt the following:(any 3)** 15
- i) Write the implementation class and server program to display sum of all digits of a given integer number using RMI.
 - ii) Write note on-DatagramPacket.
 - iii) Define a class that displays information about a file URL like its type, encoding, length, dates of creation, last modification and expiry. Additionally the class should display the request method, response message and the response code for a Web URL.
 - iv) Create RMI application, which displays the prime numbers in the given range using a remote method.
 - v) The server receives a request from a client, processes it, and returns a result. In this example, the request specifies numbers. The server adds these together and returns the sum using DatagramSocket.

Time:-2:30 Hrs

15

Q.1 Attempt the following:(any 3)

- i) Explain the use of Container class.
- ii) Explain the following classes:
a) JScrollPane b) JTabbedPane
- iii) Explain the following classes:
a) JScrollBar b) JComboBox
- iv) How can we create JInternalFrame? Demonstrate with simple example.
- v) Create a JTable to display the records of 5 employees. The titles of the columns should be "Employee Number", "Employee Name", "Designation" & "Salary". Accept the data of employees from a command prompt.

15

Q.2 Attempt the following:(any 3)

- i) Write short note on- JOptionPane
- ii) What are thread safe variables? How are they created?
- iii) Write a short note on interthread communication.
- iv) Write short note on the JColorChooser class.
- v) Create an application that will select a text file using the Open Dialog Box and display the contents of the file in the JTextArea.

15

Q.3 Attempt the following:(any 3)

- i) Explain the following function calls along with their parameters and class to which they belong-
a) forName(...)
b) getConnection(...)
c) prepareStatement(...)
- ii) Display all records of given table on console. Use ResultSetMetaData to count the number of records in the given table and to fetch the columnnames from the database.
- iii) Explain the PreparedStatement with suitable example.
- iv) Write short note on- JDBC Exception classes.
- v) What is JDBC? Explain the architecture of JDBC in detail.

15

Q.4 Attempt the following:(any 3)

- i) Write a short note on RMI registry service.
- ii) Create RMI application, which calculates the factorial of a number using a remote method.
- iii) Write a program that sends "Hello" msg to a machine named "Yahoo" on port "4000" using datagram.
- iv) What are the steps to create RMI Application.
- v) Write a Java Chat application between client and server.

15

Q.5 Attempt the following:(any 3)

- i) Write short note on- Schedules Tasks using JVM
- ii) Write note on-DatagramPacket.
- iii) Explain with an example creation of thread using Runnable class.
- iv) Write a program to create a user interface to accept a SQL query in a textbox and on click of the Execute button the result should be displayed in any control.
- v) The server receives a request from a client, processes it, and returns a result. In this example, the request specifies numbers. The server adds these together and returns the sum using DatagramSocket.

Dnyandeep Shikshan Prasarak Mandal, Khed (Ratnagiri)'s
Dnyandeep College of Science and Commerce
Morvande-Boraj
Round Attendance (Semester-V)
T.Y.B.Sc. C.S. (2017-18)

Subject: DCN

21/09/17 28/09/17 5/10/17 27/10/17 06/11/2017

Sr. No.	Student Name	Round 1	Round 2	Round 3	Round 4	Round 5	Round 6	Round 7	Round 8
1	AMBRE ANIKET ANANT	Ambre	AB	AB	AB	AB			
2	GHARE SOHEL JAHANGIR	Share	Share	AB	AB	Share			
3	JADHAV PRIYANKA VIJAY /	Amey	Amey	Amey	AB	Amey			
4	KADAM POOJA DILIP /	Poodam	Poodam	Poodam	Poodam	Poodam			
5	MORE ROHAN RAMESH	Poon	AB	Poon	Poon	Poon			
6	SALUNKHE SAYALI SANTOSH /	Salunkhe	AB	AB	AB	AB			

[Signature]
 Subject Teacher:



[Signature]
 Head Of Dept:

[Signature]
 I / C Principal
 Dnyandeep College
 Science & Commerce

Dnyandeep Shikshan Prasarak Mandal, Khed (Ratnagiri)'s
Dnyandeep College of Science and Commerce
 Morvande-Boraj
 Round Attendance (Semester-V)
 T.Y.B.Sc. C.S. (2017-18)

Subject: Mobile Application Development

Sr. No.	Student Name	Round 1	Round 2	Round 3	Round 4	Round 5	Round 6	Round 7	Round 8
1	AMBRE ANIKET ANANT	Ambre	Ambre	AB	AB	Ambre	AB		
2	GHARE SOHEL JAHANGIR	Shore	Shore	Shore	Shore	Shore	Shore		
3	JADHAV PRIYANKA VIJAY /	Shore	AB	Shore	AB	Shore	AB		
4	KADAM POOJA DILIP /	Radam	Radam	Radam	AB	Radam	AB		
5	MORE ROHAN RAMESH	Shore	AB	Shore	Shore	AB	Shore		
6	SALUNKHE SAYALI SANTOSH /	Salunkhe	Salunkhe	Salunkhe	AB	AB	AB		

25/09/17 2/10/17 7/10/17 30/10/17 4/11/17 9/11/17

Subject Teacher:



Head of Dept:

I/C Principal
 Dnyandeep College
 Science & Commerce

Dnyandeep Shikshan Prasarak Mandal, Khed (Ratnagiri)'s
Dnyandeep College of Science and Commerce
Morvande-Boraj
Round Marksheet (Semester-V)
T.Y.B.Sc. C.S. (2017-18)
Round 1 & 2 Performance

Date:

Sr. No.	Student Name	Advanced Networking and Security		Advanced Java		Software Engineering		Data Management Using PL/SQL - II		Advanced Web Technology		ABSENTY
1	AMBRE ANIKET ANANT	AB	03	AB	1	AB	AB	AB	0	15	2	05
2	GHARE SOHEL JAHANGIR	04	AB	4	1	12	10	AB	21	27	3	02
3	JADHAV PRIYANKA VIJAY /	35	AB	AB	45	AB	30	AB	0	37	13	04
4	KADAM POOJA DILIP /	45	AB	40	56	36	33	19	8	60	30	01
5	MORE ROHAN RAMESH	04	05	1	2	5	AB	4	3	AB	AB	03
6	SALUNKHE SAYALI SANTOSH /	58	AB	56	69	49	44	AB	33	67	34	02

Class Teacher;

Head Of Dept:



Principal

Dnyandeep College
 Science & Commerce

Dnyandeep College of Science and Commerce
Morvande-Boraj, Tal. Khed
Department Of Computer Science
Academic Year 2017-18
Round Timetable Sem - VI
Class: T.Y.B.sc.C.S.

ROUND-1

TYBSC-CS

DATE	TIME	SUBJECT
5/3/2018	9.30-12.00	ANS
6/3/2018	9.30-12.00	A. Java -II
7/3/2018	9.30-12.00	Software Engineering
8/3/2018	9.30-12.00	PL/SQL-II
9/3/2018	9.30-12.00	Ad. Web Technology

ROUND-3

TYBSC-CS

DATE	TIME	SUBJECT
16/3/2018	9.30-12.00	ANS
17/3/2018	9.30-12.00	A. Java -II
19/3/2018	9.30-12.00	Software Engineering
20/3/2018	9.30-12.00	PL/SQL-II
21/3/2018	9.30-12.00	Ad. Web Technology

ROUND-2

TYBSC-CS

DATE	TIME	SUBJECT
10/3/2018	9.30-12.00	ANS
12/3/2018	9.30-12.00	A. Java -II
13/3/2018	9.30-12.00	Software Engineering
14/3/2018	9.30-12.00	PL/SQL-II
15/3/2018	9.30-12.00	Ad. Web Technology

ROUND-4

TYBSC-CS

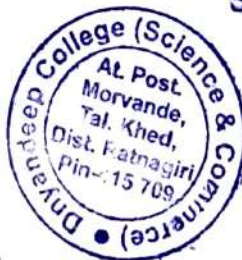
DATE	TIME	SUBJECT
22/3/2018	9.30-12.00	ANS
23/3/2018	9.30-12.00	A. Java -II
24/3/2018	9.30-12.00	Software Engineering
26/3/2018	9.30-12.00	PL/SQL-II
27/3/2018	9.30-12.00	Ad. Web Technology

Subject Teacher	Sign
Miss. Ambre D.B.	
Mrs. Ghadge S.S.	
Miss. Chavan C.S.	
Miss. Shukla N.J.	
Miss. Chavan A.S.	

Class Teacher:

HOD:

Principal
Dnyandeep College
Science & Commerce



Dnyandeep College of Science and Commerce
Morvande-Boraj, Tal. Khed
Department Of Computer Science
Academic Year 2017-18
Round Timetable Sem - VI
Class : T.Y.B.sc.C.S.

ROUND-5

TYBSC-CS

DATE	TIME	SUBJECT
2/4/2018	9.30-12.00	ANS
3/4/2018	9.30-12.00	A. Java -II
4/4/2018	9.30-12.00	Software Engineering
5/4/2018	9.30-12.00	PL/SQL-II

ROUND-7

TYBSC-CS

DATE	TIME	SUBJECT
11/4/2018	9.30-12.00	A. Java -II
12/4/2018	9.30-12.00	A. Java -II
14/4/2018	9.30-12.00	Software Engineering
15/4/2018	9.30-12.00	ANS
16/11/2018	9.30-12.00	PL/SQL-II

ROUND-6

TYBSC-CS

DATE	TIME	SUBJECT
6/4/2018	9.30-12.00	ANS
7/4/2018	9.30-12.00	A. Java -II
9/4/2018	9.30-12.00	Software Engineering
10/4/2018	9.30-12.00	PL/SQL-II

Subject Teacher	Sign
Mrs. Ghadge S.S.	<i>[Signature]</i>
Miss. Chavan C.S.	<i>[Signature]</i>
Miss. Ambre D.B.	<i>[Signature]</i>
Miss. Shukla N.J.	<i>[Signature]</i>

Class Teacher :

[Signature]

Head of Dept:

[Signature]

[Signature]
Principal
Dnyandeep College
Science & Commerce



Dnyandeep Shikshak C4: J20han Prasarak Mandal's
Dnyandeep College of Sci. and Com.
Morvande-Boraj
Round Marksheet (Semester-VI)
T.Y.B.Sc. C.S. (2017-18)

Subject: ANS (Advance Networking & Security)

Sr. No.	Student Name	Round 1	Round 2	Round 3	Round 4	Round 5	Round 6	Round 7
		05/03/2018	10/03/2018	17/03/2018	23/03/2018	02/04/2018	06/04/2018	15/04/2018
1	AMBRE ANIKET ANANT	AB	03	03	02	AB	02	AB
2	GHARE SOHEL JAHANGIR	04	AB	20	14	AB	05	AB
3	JADHAV PRIYANKA VIJAY /	35	AB	42	38	AB	AB	AB
4	KADAM POOJA DILIP /	45	AB	40	37	AB	AB	AB
5	MORE ROHAN RAMESH	04	05	18	09	AB	AB	AB
6	SALUNKHE SAYALI SANTOSH /	58	AB	54	52	43	AB	AB


 Subject Teacher:


 Head Of Dept:




 1/ Principal
 Dnyandeep College
 Science & Commerce

Dnyandeep Shikshan Prasarak Mandal's
Dnyandeep College of Sci. and Com.
Morvande-Boraj
Round Attendance (Semester-VI)
T.Y.B.Sc. C.S. (2017-18)

Subject: Advanced Java - II

Sr. No.	Student Name	Round 1	Round 2	Round 3	Round 4	Round 5	Round 6
		05/03/2018	12/03/2018	19/03/2018	24/03/2018	03/04/2018	10/04/2018
1	AMBRE ANIKET ANANT	Ab	Poor	Poor	Ab	Poor	Poor
2	GHARE SOHEL JAHANGIR	Ab	Ab	Ab	Ab	Ab	Ab
3	JADHAV PRIYANKA VIJAY /	Ab	Ab	Ab	Ab	Ab	Ab
4	KADAM POOJA DILIP /	Poor	Poor	Poor	Poor	Ab	Poor
5	MORE ROHAN RAMESH	Poor	Poor	Poor	Ab	Poor	Poor
6	SALUNKHE SAYALI SANTOSH /	Ab	Ab	Ab	Ab	Ab	Ab

Snadge
Subject Teacher:

Snadge
Head Of Dept:



Principal
Dnyandeep College
Science & Commerce

Dnyandeep Shikshak C4: J20han Prasarak Mandal's
Dnyandeep College of Sci. and Com.
Morvande-Boraj
Round Marksheet (Semester-VI)
T.Y.B.Sc. C.S. (2017-18)

Subject: *Software Eng. & Testing*

Sr. No.	Student Name	Round 1	Round 2	Round 3	Round 4	Round 5	Round 6
		07/03/2018	13/03/2018	/03/2018	26/03/2018	04/04/2018	09/04/2018
1	AMBRE ANIKET ANANT	AB	AB	AB	<i>Ambre</i>	AB	<i>Ambre</i>
2	GHARE SOHEL JAHANGIR	<i>Share</i>	<i>Share</i> ..	AB	<i>Share</i> ..	AB	<i>Share</i> ..
3	JADHAV PRIYANKA VIJAY /	AB	<i>Jadav</i>	<i>Jadav</i>	AB	AB	<i>Jadav</i>
4	KADAM POOJA DILIP /	<i>Kadam</i>	<i>Kadam</i>	<i>Kadam</i>	AB	<i>Kadam</i>	<i>Kadam</i>
5	MORE ROHAN RAMESH	<i>More</i>	AB	AB	<i>More</i>	<i>More</i>	<i>More</i>
6	SALUNKHE SAYALI SANTOSH /	<i>Salunkhe</i>	<i>Salunkhe</i>	<i>Salunkhe</i>	AB	AB	<i>Salunkhe</i>

[Signature]
 Subject Teacher:

[Signature]
 Head Of Dept:



[Signature]
 H/C Principal
 Dnyandeep College
 Science & Commerce

Dnyandeep Shiksha C4: J20han Prasarak Mandal's
Dnyandeep College of Sci. and Com.
Morvande-Boraj
Round Marksheet (Semester-VI)
T.Y.B.Sc. C.S. (2017-18)

Subject: Web technology

Sr. No.	Student Name	Round 1	Round 2	Round 3	Round 4	Round 5	Round 6
		9 /03/2018	15 /03/2018	22 /03/2018	28 /03/2018	/04/2018	/04/2018
1	AMBRE ANIKET ANANT	15	2	20	30		
2	GHARE SOHEL JAHANGIR	27	3	26	45		
3	JADHAV PRIYANKA VIJAY /	37	13	36	52		
4	KADAM POOJA DILIP /	60	30	71	67		
5	MORE ROHAN RAMESH	AB	AB	25	30		
6	SALUNKHE SAYALI SANTOSH /	67	34	48	66		

Subject Teacher: Abhovan

Head of Dept: Madge



373/1116
I/C Principal
Dnyandeep College
Science & Commerce

DNYANDEEP COLLEGE OF SCIENCE & COMMERCE
MORVANDE - BORAJ

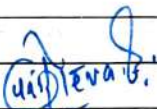
CLASS : TYBCOM 2017-18

Sem IV

Subject: **Management Accounting C.M.A**

Sr. No.	Student's Name		R1 27.9		R2		R3	
			Sign	Marks	Sign	Marks	Sign	Marks
1	ALVI DALEELA NASAR /	P	<i>Alvi</i>	32	<i>Alvi</i>	32	<i>Alvi</i>	58
2	BAMBARKAR SUSHANT NEMINATH		<i>Bambarkar</i>	17	<i>Bambarkar</i>	22	<i>Bambarkar</i>	29
3	BATE NAIREEN VILAYAT /		<i>Nbale</i>	27	<i>Nbale</i>	26	<i>Nbale</i>	53
4	BHOSALE MAYUR BAPU		<i>Bhosale</i>	12	<i>Bhosale</i>	17	<i>Bhosale</i>	28
5	BIJLEY ABIDA AZEEM /	P	<i>Bijley</i>	10	<i>A</i>	<i>A</i>	<i>A</i>	<i>A</i>
6	BORADE KOMAL SITARAM /	P	<i>Borade</i>	05	<i>Borade</i>	07	<i>A</i>	<i>A</i>
7	CHALKE SIDDHI SHANTARAM /		<i>Shalkar</i>	18	<i>A</i>	<i>A</i>	<i>Shalkar</i>	33
8	CHOUGLE HEENA A RAUF /	P	<i>Chougale</i>	13	<i>Chougale</i>	17	<i>Chougale</i>	22
9	CHOUGLE SAHAR ALIM /	P	<i>Chougale</i>	47	<i>Chougale</i>	20	<i>Chougale</i>	48
10	DALVI ANKITA MAHADEV /		<i>Damur</i>	50	<i>Damur</i>	56	<i>Damur</i>	66
11	DAMBE VAIBHAVI MAHENDRA /		<i>Dambe</i>	65	<i>Dambe</i>	63	<i>Dambe</i>	68
12	DANGI DEEPAK JAMANLAL	P	<i>Dangi</i>	08	<i>Dangi</i>	09	<i>Dangi</i>	23
13	DESAI RAIS ALTAF	P	<i>Desai</i>	15	<i>Desai</i>	17	<i>Desai</i>	38
14	DHADAVE SWATI JANARDAN /		<i>Dhadave</i>	29	<i>Dhadave</i>	17	<i>Dhadave</i>	33
15	DUDUKE JUNED HANIF		<i>Dudake</i>	11	<i>A</i>	<i>A</i>	<i>Dudake</i>	31
16	GAZALI ERAM MUKHTAR /		<i>Gazali</i>	24	<i>Gazali</i>	27	<i>Gazali</i>	44
17	GHANEKAR SHYAMAL MOHAN /		<i>Ghanekar</i>	10	<i>Ghanekar</i>	13	<i>Ghanekar</i>	34
18	GHANSAR BURHAN MUSHTAQUE	P	<i>Ghansar</i>	11	<i>Ghansar</i>	49	<i>Ghansar</i>	43
19	GUJAR DHANASHREE SUNIL /		<i>Gujar</i>	16	<i>Gujar</i>	12	<i>Gujar</i>	29
20	HAMDULAY AYESHA BASHIR /		<i>Akhal</i>	00	<i>A</i>	<i>A</i>	<i>Akhal</i>	20
21	HUSAINI AFTAB ASLAM	P	<i>Husaini</i>	17	<i>Husaini</i>	27	<i>Husaini</i>	43
22	KADAM ANKITA RAMESH /		<i>Kadam</i>	13	<i>Kadam</i>	10	<i>Kadam</i>	27
23	KADAM SHWETA SURESH /		<i>Kadam</i>	17	<i>Kadam</i>	19	<i>Kadam</i>	28
24	KAMBLE PRATHMESH RAJENDRA	P	<i>Kamble</i>	11	<i>Prathmesh</i>	30	<i>Prathmesh</i>	41
25	KASKAR MUDASSAR DAWOOD	P	<i>Mokkar</i>	13	<i>A</i>	<i>A</i>	<i>Mokkar</i>	21
26	KASKAR SHAHID HANIF	P	<i>Kashid</i>	17	<i>Kashid</i>	31	<i>Kashid</i>	43
27	KHAMKAR SHIVANI MAHESH /	P	<i>A</i>	<i>A</i>	<i>A</i>	<i>A</i>	<i>A</i>	<i>A</i>
28	KHATIB WASIMA SHABBIR /	P	<i>Khatib</i>	35	<i>Khatib</i>	18	<i>Khatib</i>	46
29	KHEDEKAR UJMA A HAMID /		<i>Khedekar</i>	13	<i>A</i>	<i>A</i>	<i>A</i>	<i>A</i>
30	KHOT ALFIYA ASHRAF /		<i>Akhot</i>	18	<i>Akhot</i>	17	<i>Akhot</i>	34
31	KHOT ARBAZ MAQSOODAHMED		<i>Mkhob</i>	35	<i>Mkhob</i>	27	<i>Mkhob</i>	32
32	MAHADIK SUHAIL MUSHTAQ		<i>Mahadik</i>	43	<i>Mahadik</i>	37	<i>Mahadik</i>	34
33	MANDVKAR AJAY SUBHASH		<i>Amundkar</i>	28	<i>A</i>	<i>A</i>	<i>Amundkar</i>	53
34	MAPARA SUTEJ PRAMOD		<i>Mapar</i>	34	<i>Mapar</i>	17	<i>Mapar</i>	28
35	PALEKAR PARVEEN AKBAR /		<i>Palekar</i>	20	<i>Palekar</i>	18	<i>Palekar</i>	32
36	PANAPALLY VIPIN CHIDAMBARAM		<i>Vipin</i>	24	<i>Vipin</i>	35	<i>Vipin</i>	30
37	PARKAR ALIYA SAJJID /		<i>Aparkar</i>	26	<i>Aparkar</i>	25	<i>Aparkar</i>	36

38	PARKAR ASAD NAYEEM	P	Parkar	60	L	27	Parkar	47
39	PARKAR MASOOM MAHAMADALI	P	Parkar	12	Parkar	54	Parkar	33
40	PARKAR NIHAD DAWOOD		Parkar	26	Parkar	41	Parkar	37
41	PARKAR RAZIYA BASHIR /		Parkar	23	-A-	-A-	Parkar	35
42	PARKAR SAQIB DILAWAR		Parkar	54	Parkar	55	Parkar	27
43	PATNE YASH BHARAT		Patne	30	-A-	-A-	Patne	33
44	POTRIK ARBINA ELIYAS /		Potrik	17	-A-	-A-	Potrik	19
45	RAJPUT SAURAV SUDIN		-A-	-A-	Saurav	35	Saurav	28
46	REFAI FASIHA MURAD /		Refa	30	-A-	-A-	Refa	40
47	REWALE MADHAVI SUNIL /		Rewale	25	-A-	-A-	Rewale	35
48	SAKHARKAR FATIMA A RAZZAQUE /		-A-	-A-	Fatima	41	Fatima	62
49	SAKPAL SAKSHI VIKAS /		Sakpal	26	Sakpal	17	Sakpal	56
50	SALVI NIKHIL SURESH		Salvi	30	Salvi	37	Salvi	36
51	SANGE ABRAR BASHIR		Sange	75	Sange	69	Sange	64
52	SAWANT ASHAY VINOD		A.V.Sawant	24	A.V.Sawant	29	A.V.Sawant	21
53	SAYYED SAFURA TASLIM /		Sayy	32	Sayy	39	Sayy	51
54	SHETH KARAN SANDEEP		Sheth	17	Sheth	18	Sheth	19
55	SHINDE DIPIKA SHANTARAM /		Shinde	21	Shinde	29	Shinde	37
56	SHIRODKAR NIRANJAN NILESH		Shiro	20	Shiro	33	Shiro	19
57	TAMBE ASHWAQ A GAFOOR /		Tambe	27	Ashwaq	55	Ashwaq	50
58	TATKARI SIDDHI VILAS /		Tatkari	18	Tatkari	19	Tatkari	29
59	VANDKAR SIMRAN MAHESH /		Vandkar	22	Vandkar	17	Vandkar	31

Sign of Subject Teacher: 

Sem-V

DNYANDEEP COLLEGE OF SCIENCE & COMMERCE

MORVANDE - BORAJ

CLASS : TYBCOM 2017-18

Subject: B Economics

03/11/2017

Sr. No.	Student's Name	R1		R2		R3	
		Sign	Marks	Sign	Marks	Sign	Marks
1	ALVI DALEELA NASAR /	Alvi	65	Alvi	53	A	Ab
2	BAMBARKAR SUSHANT NEMINATH	Bambarkar	41	Bambarkar	12	Bambarkar	21
3	BATE NAIREEN VILAYAT /	Bate	38	Bate	19	Bate	23
4	BHOSALE MAYUR BAPU	Bhosale	26	Bhosale	11	Bhosale	18
5	BIJLEY ABIDA AZEEM /	Bijley	24	Bijley	27	A	Ab
6	BORADE KOMAL SITARAM /	Borade	39	Borade	14	Borade	10
7	CHALKE SIDDHI SHANTARAM /	Chalke	33	Chalke	17	Chalke	19
8	CHOUGLE HEENA A RAUF /	Chougale	37	Chougale	45	A	Ab
9	CHOUGLE SAHAR ALIM /	Chougale	55	Chougale	52	Chougale	42
10	DALVI ANKITA MAHADEV /	Dalvi	54	Dalvi	33	Dalvi	40
11	DAMBE VAIBHAVI MAHENDRA /	Dambe	63	Dambe	61	Dambe	54
12	DANGI DEEPAK JAMANLAL	Dangi	30	Dangi	08	Dangi	10
13	DESAI RAIS ALTAF	Desai	30	Desai	05	Desai	12
14	DHADAVE SWATI JANARDAN /	Dhadave	41	Dhadave	44	Dhadave	25
15	DUDUKE JUNEED HANIF	Duduke	23	Ab sent		A	Ab
16	GAZALI ERAM MUKHTAR /	Gazali	46	Gazali	45	Gazali	29
17	GHANEKAR SHYAMAL MOHAN /	Ghanekar	34	Ghanekar	25	Ghanekar	15
18	GHANSAR BURHAN MUSHTAQUE	Ghansar	34	Ghansar	10	A	15
19	GUJAR DHANASHREE SUNIL /	Gujar	34	Gujar	23	Gujar	15
20	HAMDULAY AYESHA BASHIR /	Hamdulay	28	Hamdulay	27	A	Ab
21	HUSAINI AFTAB ASLAM	Husaini	29	Husaini	11	Husaini	22
22	KADAM ANKITA RAMESH /	Kadam	36	Kadam	06	Kadam	27
23	KADAM SHWETA SURESH /	Kadam	41	Kadam	36	Kadam	21
24	KAMBLE PRATHMESH RAJENDRA	Kamble	27	Kamble	11	Kamble	28
25	KASKAR MUDASSAR DAWOOD	Kaskar	24	Kaskar	13	Kaskar	21
26	KASKAR SHAHID HANIF	Kaskar	31	Kaskar	08	Kaskar	38
27	KHAMKAR SHIVANI MAHESH /	Ab	Ab sent	Ab sent		A	Ab
28	KHATIB WASIMA SHABBIR /	Khatib	47	Khatib	47	A	Ab
29	KHEDEKAR UJMA A HAMID /	Ab	Ab sent	Ab sent		A	Ab
30	KHOT ALFIYA ASHRAF /	Akhot	56	Akhot	40	Akhot	30
31	KHOT ARBAZ MAQSOODAHMED	Akhot	48	Akhot	33	Akhot	28
32	MAHADIK SUHAIL MUSHTAQ	Akhot	48	Akhot	39	A	26
33	MANDVKAR AJAY SUBHASH	Akhot	39	Akhot	41	Akhot	25
34	MAPARA SUTEEJ PRAMOD	Akhot	32	Ab sent		Akhot	23
35	PALEKAR PARVEEN AKBAR /	Palekar	37	Palekar	34	Palekar	24
36	PANAPALLY VIPIN CHIDAMBARAM	Panapally	33	Panapally	27	Panapally	20
37	PARKAR ALIYA SAJJID /	Parkar	37	Parkar	27	Parkar	32

38

38	PARKAR ASAD NAYEEM	-Ab-	34	37	22
39	PARKAR MASOOM MAHAMADALI	34	37	35	35
40	PARKAR NIHAD DAWOOD	10	15	25	25
41	PARKAR RAZIYA BASHIR /	58	37	35	35
42	PARKAR SAQIB DILAWAR	39	24	30	30
43	PATNE YASH BHARAT	43	35	18	18
44	POTRIK ARBINA ELIYAS /	29	10	28	28
45	RAJPUT SAURAV SUDIN	10	19	-A-	Ab-
46	REFAI FASHA MURAD /	40	38	35	35
47	REWALE MADHAVI SUNIL /	36	27	29	29
48	SAKHARKAR FATIMA A RAZZAQIE /	54	54	44	44
49	SAKPAL SAKSHI VIKAS /	56	36	32	32
50	SALVI NIKHIL SURESH	28	25	17	17
51	SANGE ABRAR BASHIR	68	67	66	66
52	SAWANT ASHAY VINOD	39	22	18	18
53	SAYYED SAFURA TASLIM /	53	48	38	38
54	SHETH KARAN SANDEEP	37	32	19	19
55	SHINDE DIPIKA SHANTARAM /	39	39	-A-	Ab
56	SHIRODKAR NIRANJAN NILESH	30	15	25	25
57	TAMBE ASHWAQ A GAFOOR /	54	38	-A-	Ab
58	TATKARI SIDDHI VILAS /	40	24	27	27
59	VANDKAR SIMRAN MAHESH /	36	25	26	26

Sign of Subject Teacher:

S 4. B . com
DNYANDEEP SHIKSHAN PRASARAK MANDAL, KHED (RATNAGIRI)
DNYANDEEP COLLEGE (SCIENCE AND COMMERCE)
Round 1 SEM-III

Subject: Foundation course III

Marks: 75

Date: /11/2017

- Q1. A) Write Meaning/ definition/ explain concepts/ terms. (3 marks each) (any 5) (15 mrks)
1. NCSC (National commission for scheduled castes)
 2. Child marriage.
 3. Man-made disaster
 4. MTP
 5. Right to housing of article 11 (1) of the ICESCR.
 6. Definition of science.
 7. Science in the middle ages.
 8. Proxemics.
- Or
- Q1. B) Write and explain highlighted areas of your project with appropriate title and headings. (15mrks)
- Q2. A) Discuss the constitutional and legal rights of S.C. (15mrks)
- Or
- Q2. B) Explain the forms of violations of human rights of Disabled person. (15 mrks)
- Q3. A) What is mitigation phase of disasters? Explain the relief & rehabilitation measures of mitigation (15mrks)
- Or
- Q3. B) Explain human rights issues relating to equitable & fair distribution of disaster relief. (15 mrks)
- Q4. A) Explain scientific temper as a fundamental duty of Indian citizen. (15mrks)
- Or
- Q4. B) Discuss the interrelationship between science and technology. (15 mrks)
- Q5. A) Explain the importance of body language in communication. (15 mrks)
- Or
- Q5. B) Explain characteristics of effective leadership and discuss the 4 leadership style. (15 mrks)

Note: All questions are compulsory. Figure to the right indicate full marks. Use Simple calculator only.

Q.1.a Rewrite the following sentence with appropriate option (Any Ten) (10)

1. A partners Acts as _____ for a Firm.
a. Agents b. Third Party c. Employee d. None of these
2. Interest on Partners Capital is _____
a. An Expenditure b. An Appropriation c. A gain d. None of these
3. Fixed Capital A/C is credited with _____
a. Interest on Capital b. Profit of the year c. Salary of the Partner d. None of these
4. Salaries and wages payable by a firm as on the date of dissolution is treated.
a. as preferential Creditors b. As Secured Creditors c. As unsecured debtors d. as non-recoverable
5. Excess Capital Method is different from.
a. Surplus Capital Methods b. Highest Relative Capital Method
c. Maximum Loss Method d. as non-recoverable
6. When there are four partners, excess capital is to be computed.
a. Ones b. Twice c. Thrice d. Four Time
7. On Amalgamation, Realization Account is opened in the books of the _____
a. Purchasing Firm b. Vendor Firm c. Both Parties d. None of these
8. On Amalgamation of a firm _____ Account is opened.
a. Deficiency b. Realization c. P & L Adjustment d. P & L Suspense
9. On Amalgamation, fictitious assets of the vendor firm are transferred to _____
a. Partners' Capital Account b. Purchasing Firms Accounts
c. Realization accounts d. None of these
10. On sale of firm to a company, the purchase consideration is calculated by _____
a. Lumpsum Method b. Payment Method c. Net Assets Method d. None of these
11. Shares or debentures received from company on sale of firm are distributed among the partners _____
a. In Specific Ratio agreed by all Partners b. Equitably
c. In ratio of capitals d. None of these
12. In equitable approach _____
a. Equity Shares are divided in profit sharing ratio b. Preference Shares and debenture are divided in ratio of Capital
c. Both (a) & (b) d. None of these

Q.1.b State Whether True or False with reasons (Any Ten). (10)

1. Interest on drawing is an income to the partnership firm.
2. Prepaid expenses is a liability.
3. Partnership is non trading concern.
4. Piecemeal distribution means division of physical assets in pieces among the partners.
5. In excess capital method the minimum capital is equal to the lowest unit capital.
6. In excess capital method, excess capital of a partner is equal to his capital less the lowest unit capital.
7. On amalgamation of firm, profit and loss adjustment account is opened.
8. On amalgamation of firm, fictitious assets are transferred to realization account.
9. In the case of amalgamation of firms goodwill of both the firms is ignored.
10. Conversion of firm into company does not involve dissolution of firm.
11. Purchases Consideration = Taken over assets – Taken over external liabilities both at Market value.
12. Shares received as part of purchase consideration by firm on conversion must be distributed amongst partners equally.

Q.2 Ram and Shyam are Partners. Their Trial Balance as on 31st December, 2014 was as under. (15)

Debit	₹	Credit	₹
Building	74,000	Ram's Capital	90,000
Machinery	40,000	Shyam's Capital	90,000
Furniture	20,000	Sales	6,80,000
Purchases	2,98,000	Creditors	52,000
Stock	60,000	R.D.D.	3,000
Wages	65,000	Discount	10,000
Carriage Inward	25,000		
Salaries	40,000		
Repairs	18,000		
Commission	5,700		
General Expenses	30,000		
Rent and Taxes	21,000		
Bank Balance	95,000		
Cash Balance	49,300		
Debtors	84,000		
	9,25,000		9,25,000

Additional Information :

- (1) Closing Stock was ₹ 50,000.
 - (2) Shyam has taken goods worth ₹ 5,000 for his personal use for which no entry was made in the books.
 - (3) Wages outstanding were ₹ 6,000 and taxes paid in advance ₹ 2,000.
 - (4) Depreciation was to be provided at 10% p.a. on machinery and 5% p.a. on Building and 15% p.a. on furniture.
 - (5) Write off ₹ 2,000 as Bad Debts and provision for doubtful debts is to be increased to ₹ 5,000.
 - (6) Goods costing ₹ 2,500 have been stolen but no entry was passed in the books for the same.
- Prepare a Trading and Profit & Loss Account for the year ended 31st December, 2014 and Balance Sheet as on that date. (IDOL, April 05, adapted)

OR

Q.2. The following is the Trial Balance of Firm as on 31st December, 2013.

(15)

Debit	₹	Credit	₹
Cash	29,700	Creditors	40,500
Debtors	93,000	Sales	5,40,000
Rent and Rates	17,700	Capital :	
Salary	36,000	D	72,000
Sundry Expenses	15,600	E	36,000
Stock	75,000	F (including goodwill)	12,000
Purchases	3,30,000		
Sundry Assets	31,500		
Drawings :			
D	45,000		
E	22,500		
F	4,500		
	7,00,500		7,00,500

Adjustments :

- (1) D and E were partners sharing profits and losses equally.
 - (2) Mr. F was admitted to the partnership on 1st July, 2013.
 - (3) On 31st December, 2013 stock was valued at ₹ 70,500.
 - (4) Rent and Rates paid in advance ₹ 700.
 - (5) Sundry Expenses were outstanding ₹ 400.
 - (6) Depreciate Sundry Assets by 20% p.a.
 - (7) Goodwill of the firm was valued at ₹ 6,000 on 1st July, 2013 and not to appear in the Balance Sheet.
 - (8) Interest on capital to be charged at the rate of 10% p.a.
- You are required to prepare Trading, Profit and Loss Account for the year ended on 31st December, 2013 and Balance sheet as on that date. (IDOL, April 06, adapted)

Q.3 Madhuri, Tabu and Juhi carrying on business in Partnership decided to dissolve it on and from 30th September, 2013. The Following was their Balance Sheet on the date. (15)

Balance Sheet

Liabilities	₹	₹	Assets	₹
Capital Accounts :			Fixed Assets	40,000
- Madhuri	20,000		Current Assets	22,000
- Tabu	5,000		Bank	13,000
- Juhi	10,000	35,000		
General Reserve		30,000		
Creditors		10,000		
		75,000		75,000

As per the arrangements with the bank, the partners were entitled to withdraw ₹ 4,000 immediately and ₹ 9,000 after 1st December, 2013. It was decided that after keeping aside an amount of ₹ 1,000 for estimated realisation expenses, the available funds should be distributed amongst the partners as and when realised.

The following were the realisations :

	Fixed Assets	Current Assets
	₹	₹
31st October, 2013 (First)	10,000	5,000
15th November, 2013 (Second)	26,000	12,000
30th December, 2013 (Final)	10,000	12,000

Actual realisation expenses amounted to ₹ 700. You are requested to submit a statement showing distribution of cash amongst the partners by Proportionate Capital Method.

OR

Q.3 A, B and C Carrying on business in the partnership decided to dissolve it on and from 30th September 2013. The Following was their balance Sheet on the date. (15)

Balance Sheet

Liabilities	₹	₹	Assets	₹
Capital Accounts			Fixed Assets	80,000
- A	40,000		Current Assets	44,000
- B	10,000		Bank	26,000
- C	20,000	70,000		
General Reserve		60,000		
Creditors		20,000		
		1,50,000		1,50,000

As per the arrangements with the banks the partners were entitled to withdraw ₹ 8,000 immediately and ₹ 18,000 after 14th November 2013. It was decided that after keeping aside an amount of ₹ 2,000 for estimated realisation expenses the available funds should be distributed amongst the partners as and when realised.

Following were the realisations :

Particulars	Fixed Assets	Current Assets
31st October 2013 (first)	20,000	10,000
15th November 2013 (second)	52,000	24,000
30th December 2013 (final)	20,000	24,000

Actual realisation expenses amounted to ₹ 1,400. You are requested to submit a statement showing distribution of cash amongst the partners.

(1) Use surplus capital method.

(2) Prepare cash account showing above transactions.

(3) Prepare Realisation Account and Partners' Capital Accounts.

(IDOL, Mar. 06, adapted)

Q.4 The Balance Sheet of M/s. M & N and M/s R & S as on 31st December, 2013 were as follows:

(15)

Liabilities	M & N ₹	R & S ₹	Assets	M & N ₹	R & S ₹
Capital			Land	36,000	47,400
M	36,000	-	Machinery	25,200	28,800
N	36,000	-	Furniture	10,800	12,600
R	-	36,000	Debtors	21,600	30,600
S	-	36,000	Stock	28,800	32,400
Creditors	54,000	36,000	Cash	3,600	1,800
Loan	-	39,600	Bank	7,200	5,400
O/S Expenses	7,200	11,400			
Total	1,33,200	1,59,000	Total	1,33,200	1,59,000

The two firms decided to amalgamate and form into M/s. MNRS with effect from 1-04-2014. Partners would share profits and losses equally between themselves as they were doing prior to amalgamation and they agreed to following revaluation of assets and liabilities :-

Particulars	M & N ₹	R & S ₹
Land	45,000	45,000
Machinery	30,000	32,000
Furniture	10,000	12,000
Debtors	21,000	30,000
Stock	29,000	34,000
Creditors	52,000	34,000
Loans	-	38,000
O/S Expenses	7,200	11,400

In addition to the above it was decided -

- (1) Goodwill of M & N and R & S was valued at ₹ 35,000 and ₹ 20,000 respectively and it should be written off in the New Firm.
- (2) That the reconstructed capitals of the partners would be ₹ 37,500 each. The difference, if any, should be transferred to Current Account.

You are required to show -

- (i) the accounts in the books of M/s. M & N and M/s. R & S and
- (ii) the Opening Balance Sheet of the New Firm.

(INDIA April 07. adapted)

OR

Q.4. Following is the Balance Sheet of M/s L B & M/s M. B as at 31st March, 2014

(15)

M/s. L. B.

Liabilities	₹	Assets	₹
Sundry Creditors	50,000	Cash-in-Hand	12,000
Loan from Vijaya Bank	10,000	Stock-in-Trade	58,000
Capitals :		Sundry Debtors	30,000
Ajay	1,00,000	Furniture & Fixture	20,000
Sujay	50,000	Office Premises	90,000
	2,10,000		2,10,000

M/s. M. B.

Liabilities	₹	Assets	₹
Sundry Creditors	60,000	Cash-in-Hand	16,000
Capitals :		Stock-in-Trade	44,000
Ankur	60,000	Sundry Debtors	50,000
Ankit	40,000	Furniture & Fixtures	10,000
		5% in National Saving Certificate	40,000
	1,60,000		1,60,000

They shared profits and losses in proportion to their capital.

They decided to amalgamate their business with effect from 1-4-2014 as per the following conditions.

- (1) Name of new firm shall be Vanee Trading Corporation.
 - (2) Vijaya Bank be repaid by M/s. L. B.
 - (3) 5% N.S.C. not to be taken over by new firm.
 - (4) Goodwill of M/s. L. B. and M/s. M. B. are fixed at ₹ 21,000 and ₹ 25,000 respectively.
 - (5) Office premises are revalued at ₹ 99,000.
 - (6) Stock in Trade of M/s. L. B. be reduced by ₹ 9,000 and that of M/s. M. B. be increased by ₹ 5,000.
 - (7) Reserve for Bad Debts be created @ 5% on debts of both firms.
 - (8) Total capital of firm of Vanee Trading Corporation will be ₹ 1,80,000 and the capital of each partner will be in his P.S.R. which will be as follows : Ajay 30%; Sujay 20%; Ankur 30%; Ankit 20%.
 - (9) The difference, if any, should be transferred to Current Accounts.
 - (10) Goodwill Account in new firm should be written off.
- You are required to close the books of M/s. L. B. and M/s. M. B. to give effect to above arrangements. Also prepare Balance Sheet as on 1st April, 2014.

Q.5 ABC Co. Ltd was formed with an authorized capital of Rs. 1,50,000 consisting of 10,000 equity shares @ Rs. 10 each and 5,000, 7½% preference shares of Rs. 10 each to acquire on -7-2014. The business of M/s Lad and Wad, who were sharing profit in the ratio of 3:2. Their Balance Sheet as on 30-06-2014 was as follows. (15)

Balance Sheet

Liabilities	₹	Assets	₹
Trade Creditors	16,580	Land and Building	40,000
Overdraft	8,950	Plant and Machinery	24,000
Capitals :		Stock	15,960
Lad	40,974	Debtors	23,860
Wad	37,316		
	1,03,820		1,03,820

The company took over all the assets and assumed all the liabilities and the consideration was fixed at ₹ 1,10,000. In computing this figure, Land and Building were valued at ₹ 60,000, Plant and Machinery at ₹ 20,000; Stock at ₹ 15,000 and Debtors at book value subject to allowance of 5% to cover the doubtful debts.

The purchase price was settled by the issue of 3,300 Equity shares at ₹ 10 each, to the firm, 2,500 Preference shares of ₹ 10 each, and the balance paid in cash.

Prepare :

- Realisation A/c
- Partners' Capital A/c
- ABC Co. Ltd. A/c and
- Cash A/c

OR

Q.5 A, B and C were partners carrying on partnership business and sharing profits and losses in the ratio 1:2:3 on March 31st, 2013, their Balance Sheet was as under. (15)

Balance Sheet as on 31st March, 2013

Liabilities	₹	₹	Assets	₹
Capitals :			Building	20,000
- A	10,000		Machinery	30,000
- B	20,000		Motor Car	5,000
- C	30,000	60,000	Stock	15,000
B's Loan		20,000	Debtors	20,000
Creditors		15,000	Cash	9,000
Bills Payable		5,000	Investments	1,000
		1,00,000		1,00,000

On the above date a Private Ltd. company was incorporated to take over the above business on the following terms and conditions :

- All assets (except cash and investments) and all liabilities (except B's loan) to be taken over by the company for which all assets are valued at par except Building which is considered worth ₹ 27,000 and Stock as worth ₹ 14,000. Further, goodwill is valued at ₹ 30,000.
 - B's loan to be partly liquidated by his taking over the firm's cash and investments at par. For the balance he is given 8% debentures received from the company in part discharge of purchase consideration.
 - The balance of the purchase consideration is received in the form of equity shares of the company which are to be appropriately distributed amongst the partners.
- Give journal entries and ledger accounts to close the books of the firm.

Q.6.a Define Partnership. What are the main feature of partnership account? (10)

Q.6.b What is 'Purchases Consideration'? How is it calculated? (10)

OR

Q.6 Short Notes (Any Four)

- Fixed Capital Methods.
- Piecemeal Distribution
- Proportionate Capital Method.
- Realization Methods for Amalgamation of Firm.
- Explain - Conversion of Firm into Company
- Explain - Sale of Firm to a company

**Dnyandeep Shikshan Prasarak Mandal, Khed (Ratnagiri)'s
Dnyandeep College (Science and Commerce)**

S.Y.B. Com. 2017-18

Subject: B. Eco (Test -2)

UBCOMSSIII_3

Time: 3 hrs.

Date: / /2017

Marks: 100

Note: 1) All questions are compulsory.

2) Figure to the right indicate full marks.

Q.1 A) Explain briefly the following concepts (Any Five)

(2 × 5 = 10)

- I. National income
- II. Green GNP and NNP
- III. AS
- IV. Precautionary Demand for Money
- V. Phillips Curve
- VI. Cost-Push Inflation
- VII. Supply Side Economics
- VIII. Demand for money

B) Choose the correct answer and rewrite (Any Ten)

(1 × 10 = 10)

1. Circular flow of income includes

- | | |
|-----------------------|-------------------|
| a) Goods and services | b) business firms |
| c) Households | d) All the above |

2. There is no beginning or ending point in

- | | |
|-------------------------|------------------|
| a) National Income | b) PCI |
| c) National Consumption | d) Circular Flow |

3. J. B. Say was.....

- | | |
|-----------------------|---------------------|
| a) German Economist | b) French economist |
| c) American economist | d) Swiss economist |

4. J. M. Keynes is

- | | |
|-----------------------|---------------------|
| a) German Economist | b) French economist |
| c) American economist | d) Swiss economist |

5. According to Keynes, Investment Expenditure is the main determinants of

- | | |
|----------------------------|------------------------|
| a) The level of Employment | b) The level of Income |
| c) The level of Investment | d) The level of Saving |

6. Which of the following lead to leakages in the multiplier process?.....

- | | |
|---|--|
| a) Increase in marginal propensity to consume | b) Increase in marginal propensity to save |
| c) Increase in government expenditure | d) None of the above |

7. The term IS means

- | | |
|---------------------------|----------------------|
| a) Investment Saving | b) Induced Saving |
| c) Investment Sacrificing | d) None of the above |

8. Given a level of interest rates, the level of investment rises with.....

- | | |
|----------------------------------|-----------------------------|
| a) the level of income | b) the level of consumption |
| c) the level of of market prices | d) All the above |

9. Underground economy means.....

- | | |
|---|----------------------------------|
| a) Economy with black money | b) Economy with underground dons |
| c) Economy with underground Politicians | d) None of the above |

10. Money supply M1 includes.....

a) $M1 = C + DD + OD$

c) $M1 = C + DD + \text{Deposits with post offices}$

b) $M1 = C + DD + \text{Time Deposits with the banks}$

d) None of the above

11. According to cash balance equation of quantity theory of money.....

a) $MP = kdy$

c) $Mk = dPY$

b) $Md = kpy$

d) All the above

12. Inflation targeting is awhere the central bank sets a specific inflation rate as

a) fiscal policy

c) administrative policy

b) monetary policy

d) None of the above

Q. 2 Attempt any two.

(2 x 2 = 20)

- a) Discuss the importance of macroeconomics.
- b) Explain conventional GNP and NNP concepts.
- c) Examine the implications of Say's law.

Q. 3 Attempt any two.

(2 x 2 = 20)

- a) Examine the equilibrium level of income in a two-sector economy.
- b) Explain the implications of consumption function.
- c) Discuss the liquidity preference theory of interest.

Q. 4 Attempt any two.

(2 x 2 = 20)

- a) What is LM Curve? Explain how the LM curve is derived.
- b) Examine the causes of stagflation.
- c) Critically examine the supply-side economies.

Q. 5 Attempt any two.

(2 x 2 = 20)

- a) Describe the factors affecting velocity of circulation of money.
- b) Explain the Fisher's equation quantity theory of money.
- c) Write an explanatory note on monetary policy and inflation targeting.

DNYANDEEP COLLEGE OF SCIENCE & COMMERCE

TIME-TABLE 2018-19

FY B. COM (Sem II)

ROUNDS

Sr.	Date	Day	Subjects	Sign of Subject Teacher
ROUND 1				
1	02-04-19	Tuesday	AFM -II	
2	03-04-19	Wednesday	Environment Studies -II	
3	04-04-19	Thursday	Commerce -II	
4	05-04-19	Friday	B. Economics -II	
5	08-04-19	Monday	Maths & Stats	
6	09-04-19	Tuesday	Foundation Course - II	
7	10-04-19	Wednesday	Business Communication II	

ROUND 2				
1	11-04-19	Thursday	Environment Studies -II	
2	12-04-19	Friday	Commerce -II	
3	15-04-19	Monday	B. Economics -II	
4	16-04-19	Tuesday	Foundation Course - II	
5	18-04-19	Thursday	Business Communication II	
6	20-04-19	Saturday	Maths & Stats	
7	22-04-19	Monday	AFM-II	

ROUND 3				
1	23-04-19	Tuesday	Maths & Stats	
2	24-04-19	Wednesday	Environment Studies -II	
3	25-04-19	Thursday	Business Communication II	
4	26-04-19	Friday	B. Economics -II	
5	27-04-19	Saturday	Commerce -II	
6	29-04-19	Monday	AFM -II	
7	30-04-19	Tuesday	Foundation Course - II	

PAPER	9.30 TO 12.30
BREAK	12.30 TO 1.00
PAPER DISCUSSION	1.00 TO 2.00
BREAK	2.00 TO 2.30
PAPER DISCUSSION (Next Paper)	2.30 TO 3.30

Teacher's Name	Signature
Dr. Umeshkumar Bagal	
Ms. Pradnya Kambali	
Mr. Ashish Dhekne	
Mr. Tushar Sadakal	
Mr. Ghumbre	
Mr. Pise	

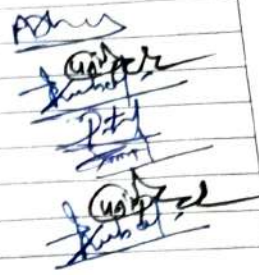
Principal

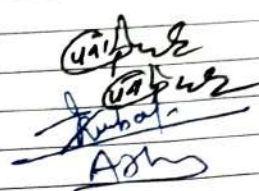
S.Y.B.
Sem III

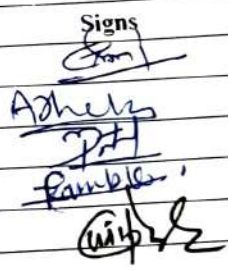
DNYANDEEP COLLEGE OF SCIENCE & COMMERCE
TIME-TABLE 2018-19

S.Y.B. COM

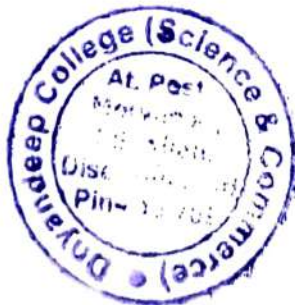
ROUNDS

Sr.	Date	Day	Subjects	Sign of Subject Teacher
ROUND 1				
1	10/10/2018	Wednesday	AFM -III	
2	11/10/2018	Thursday	Commerce-III	
3	12/10/2018	Friday	B.law-I	
4	13/10/2018	Saturday	Computer-I	
5	15/10/2018	Monday	B. Economics - III	
6	16/10/2018	Tuesday	Management Accounting-I	
7	17/10/2018	Wednesday	Foundation Course -III	

Sr.	Date	Day	Subjects	Sign of Subject Teacher
ROUND 2				
1	19/10/2018	Friday	Commerce-III	
2	20/10/2018	Saturday	Management Accounting-I	
3	22/10/2018	Monday	Foundation Course -III	
4	23/10/2018	Tuesday	AFM -III	

Sr.	NAMES OF TEACHERS	Signs
1	Mr. Ghumbre	
2	Mr. Dhekne	
3	Mr. Patil	
4	Ms. Kambli P. P.	
5	Dr. Devali P. N.	

PAPER	11.00 TO 02.00
BREAK	02.00 TO 02.15
PAPER DISCUSSION	02.15 TO 3.15



31/10/18
I / C Principal
Dnyandeep College
Science & Commerce

Round II

26/11/2018

Q.P Code: 2208-4

NB:

[Time: 3 Hours]

[Total Marks: 100]

1. All questions are compulsory.
2. All questions carry equal marks.
3. Use of simple calculator is allowed.
4. Draw neat diagrams wherever necessary.

Q1. a) Explain the following terms (Any 5)

(10)

- i. Gross National product.
- ii. Peak of a business cycle.
- iii. Aggregate supply price
- iv. Marginal efficiency of capital.
- v. LM curve.
- vi. Laffer curve.
- vii. Narrow money
- viii. Demand pull inflation.

b) Choose the correct option and rewrite the statements.

(10)

- i. The following is not the subject matter of macro economics
 - a) National income accounting
 - b) Law of demand and supply
 - c) Business cycle
 - d) General price level
- ii. Which of the following is the sum of all income actually received by the people in the country ?
 - a) Personal income
 - b) National income
 - c) Gross Domestic Product
 - d) Gross National Income
- iii. According to Keynes', in order to increase employment we have to increase aggregate
 - a) supply
 - b) output
 - c) demand
 - d) investment
- iv. Investment will be in equilibrium when _____ become equal to the given current rate of interest.
 - a) Marginal Efficiency of Capital
 - b) Profits
 - c) Savings
 - d) None of the above
- v. Investment multiplier is _____ MPS
 - a) directly related to
 - b) a reciprocal of
 - c) not related to
 - d) equal to
- vi. Which of the following will cause the LM curve to shift to the right ?
 - a) Increase in money supply
 - b) Decrease in money supply
 - c) An increase in the rate of interest
 - d) Decrease in government expenditure.
- vii. Supply side economics aims at increasing income by
 - a) reducing taxes
 - b) reducing prices
 - c) increasing government's expenditure
 - d) decreasing government expenditure
- viii. The value of money multiplier is determined by
 - a) currency deposit ratio and time deposit
 - b) Currency deposit ratio
 - c) Currency deposit ratio and reserve ratio
 - d) None of the above
- ix. According to the Fisher equation of exchange, an increase in the money supply is most likely to lead to inflation if,
 - a) The velocity of circulation decreases
 - b) The number of transactions decreases
 - c) There is deflation
 - d) The velocity of circulation and the number of transactions is constant

- x. Government's budgetary policy during inflation should aim at
- a) Increasing expenditure
 - b) Decreasing expenditure
 - c) Increase in investment
 - d) Lowering taxes

Q2. Answer any two of the following. (20)

- a) Discuss the circular flow of national income in a three and a four sector economy.
- b) How is the concept of Green National income different from that of the conventional measure of national income? Discuss the relationship between national income and economic welfare.
- c) State and explain Say's law of market. On what grounds did Keynes criticize it?

Q3. Answer any two of the following (20)

- a) What is effective demand? Discuss Keynes' equilibrium level of output and employment.
- b) i. Suppose the consumption function (INR billion) for a closed economy is $C = 20 + 0.8Y_d$. Suppose that disposable income increases from INR 50 billion to INR 150 billion. By how much would the consumption and savings rise? What has happened to the savings rate?
- ii. Distinguish between Gross and Net Investment & Autonomous and Induced Investment.
- c) Explain with an example and illustrative diagrams the working of investment multiplier.

Q4. Answer any two of the following (20)

- a) Discuss IS curve and bring out its properties.
- b) Discuss the nature of the short run and long-run Phillip's Curve.
- c) What is stagflation? Discuss the causes and consequences of stagflation.

Q5. Answer any two of the following (20)

- a) What is money supply? Discuss the determinants of money supply.
- b) Examine the effects of inflation on economic activities and different sections of people.
- c) How is interest rate determined? Discuss the drawbacks of liquidity preference theory of interest.

Dnyandeep Shikshan Prasarak Mandal's
Dnyandeep College of Science and Commerce
 Morvande-Boraj, Tal.khed, Dist.Ratnagiri
Academic Year 2018-19
Department of Computer Science
 Sem II Round Timetable
 Class : FYCS

Round 1

Sr.No.	Date	Time	Subject
1	18/3/2019	9:30-12:00	Programming with C
2	19/3/2019	9:30-12:00	Programming with Python- II
3	20/3/2019	9:30-12:00	Linux
4	22/3/2019	9:30-12:00	Data Structures
5	23/3/2019	9:30-12:00	Calculus
6	25/3/2019	9:30-12:00	Statistical Methods and Testing of Hypothesis
7	26/3/2019	9:30-12:00	Green Technology

Round 2

Sr.No.	Date	Time	Subject
1	27/3/2019	9:30-12:00	Green Technology
2	28/3/2019	9:30-12:00	Statistical Methods and Testing of Hypothesis
3	29/3/2019	9:30-12:00	Calculus
4	30/3/2019	9:30-12:00	Data Structures
5	1/4/2019	9:30-12:00	Linux
6	2/4/2019	9:30-12:00	Programming with Python- II
7	3/4/2019	9:30-12:00	Programming with C

EveryDay	12.30 to 1.00	Paper Discussion
	1.00 to 3.00	Paper Correction
	3.00 to 4.00	Next Paper Discussion

Subject Teacher Name	Sign
Ms. Shinde H.M.	
Ms. Chavan C.S.	
Mr. Patil M. P.	
Mr. Pise J. M.	

Class Teacher:

HOD:

Principal

Dnyandeep Shikshan Prasarak Mandal's
Dnyandeep College of Science and Commerce
Academic Year 2018-19
Department of Computer Science
Round Attendance and Marksheet
Class :FYCS

Sub: Computer Organisation and Design

Sr. No.	Student Name	Round 1		Round 2	
		Sign	marks	Sign	marks
1	AMBRE MAYURI MADHUKAR	<u>Ambre</u>	47	<u>Ambre</u>	54
2	AMBRE SANJANA SANDIP	<u>Ambre</u>	24	<u>Ambre</u>	44
3	AMBRE SHIVANI SUDHIR	<u>Ambre</u>	16	<u>Ambre</u>	32
4	AMBRE VINA VILAS	<u>Ambre</u>	19	<u>Ambre</u>	42
5	BANDRE POOJA PRABHAKAR	<u>Pbandre</u>	14	<u>Pbandre</u>	26
6	BANE VIDYA SANJAY	<u>Bane</u>	12	Ab	Ab
7	BHAGAT SAKSHI SANTOSH	Ab	Ab	Ab	Ab
8	GAIKWAD TANAYA SURESH	<u>T.S. Gaikwad</u>	26	<u>T.S. Gaikwad</u>	38
9	GHOSALKAR OMKAR UDAY	<u>Ogh</u>	28	<u>Ogh</u>	32
10	GORIVALE RAHUL KRISHNA	<u>Rgorivale</u>	44	<u>Rgorivale</u>	46
11	KADAM OMKAR PRAKASH	<u>Pkadam</u>	23	<u>Pkadam</u>	32
12	KADAM RUTUJA SANTOSH	Ab	Ab	<u>Adar</u>	34
13	KALDANE ARSHAD ALI FAROOQ	<u>Akaldane</u>	32	<u>Akaldane</u>	36
14	KALKIKAR ATHARVA ABHIJIT	<u>Akalkar</u> ...	28	<u>Akalkar</u>	26
15	KULKARNI PRIYESH SHILESH	<u>Pkarni</u>	31	<u>Pkarni</u>	28
16	MAHADIK AMAN ISMAIL	<u>Amahadik</u>	28	<u>Amahadik</u>	32
17	NARKAR SHRUTIKA RAJENDRA	<u>Rnarkar</u>	24	<u>Rnarkar</u>	36
18	PADAVE SAMIDHA MANOHAR	<u>Padave</u>	34	<u>Padave</u>	46
19	PALANDE PRIYANKA RAVINDRA	<u>P.R. Palande</u>	28	<u>P.R. Palande</u>	34

20	PATEKAR TRUPTI RAJENDRA	<u>Patekar</u>	31	Ab	Ab
21	PAWASKAR ARBAZ SHAKIL	<u>Pawaskar</u>	32	<u>Pawaskar</u>	41
22	POTRICK ISHRAT ASLAM	<u>Potrick</u>	36	<u>Potrick</u>	42
23	RAUT SHIVANGI SURESH	<u>Raut</u>	26	<u>Paut</u>	32
24	SALVI SUNAINA VIJAY	S.v. Salvi	22	S.v. Salvi	28
25	SHINDE SAYALI ANIL	<u>Shinde</u>	21	<u>Shinde</u>	26
26	SHINDE SAURABH PRASHANT	<u>S. Shinde</u>	26	<u>Shinde</u>	25
27	SONDKAR AKASH DNYNESHWAR	<u>Sondkar</u>	21	<u>Sondkar</u>	27
28	SURVE SIDDHI MAHENDRA	<u>S.M. Surve</u>	35	<u>S.M. Surve</u>	40
29	VICHARE SHRUTI ASHOK	<u>Vichare</u>	24	<u>Vichare</u>	28
30	WATEKAR PRAJWAL PRAVIN	<u>Watekar</u>	21	<u>Watekar</u>	26

Hogawal
Subject Teacher:

HOD:

Sharan

03/11/16
Principal:

Dnyandeep Shikshan Prasarak Mandal's
Dnyandeep College of Science and Commerce
Academic Year 2018-19
Department of Computer Science
Round Attendance and Marksheet

Class : FYCS

Sub:

Programming with Python - I

Sr. No.	Student Name	Round 1		Round 2	
		Sign	marks	Sign	marks
	Date:	29/10/2018		27/11/2018	
1	AMBRE MAYURI MADHUKAR	<u>Ambre</u>	41	<u>Ambre</u>	54
2	AMBRE SANJANA SANDIP	<u>Ambre</u>	24	<u>Ambre</u>	42
3	AMBRE SHIVANI SUDHIR	<u>Ambre</u>	16	<u>Ambre</u>	28
4	AMBRE VINA VILAS	<u>Ambre</u>	19	<u>Ambre</u>	32
5	BANDRE POOJA PRABHAKAR	<u>Bandre</u>	13	<u>Bandre</u>	16
6	BANE VIDYA SANJAY	<u>Bane</u>	26	<u>Bane</u>	28
7	BHAGAT SAKSHI SANTOSH	<u>Bhagat</u>	32	AB	
8	GAIKWAD TANAYA SURESH	<u>T.S. Gaikwad</u>	10	<u>T.G. Gaikwad</u>	20
9	GHOSALKAR OMKAR UDAY	<u>Gh</u>	19	<u>Gh</u>	24
10	GORIVALE RAHUL KRISHNA	<u>Gorivale</u>	23	<u>Gorivale</u>	34
11	KADAM OMKAR PRAKASH	<u>Kadam</u>	15	AB	AB
12	KADAM RUTUJA SANTOSH	<u>Kadam</u>	15	<u>Kadam</u>	32
13	KALDANE ARSHAD ALI FAROOQ	<u>Kaldane</u>	26	<u>Kaldane</u>	38
14	KALKIKAR ATHARVA ABHIJIT	<u>Kalkikar</u>	16	AB	AB
15	KULKARNI PRIYESH SHILESH	<u>P. Kulkarni</u>	38	<u>P. Kulkarni</u>	42
16	MAHADIK AMAN ISMAIL	<u>Mahadik</u>	19	<u>Mahadik</u>	34
17	NARKAR SHRUTIKA RAJENDRA	<u>Narkar</u>	16	<u>Narkar</u>	24
18	PADAVE SAMIDHA MANOHAR	<u>Padave</u>	20	<u>Padave</u>	34
19	PALANDE PRIYANKA RAVINDRA	<u>P.R. Palande</u>	15	AB	AB

20	PATEKAR TRUPTI RAJENDRA	<u>Patekar</u>	29	<u>Patekar</u>	34
21	PAWASKAR ARBAZ SHAKIL	Absent	AB	<u>Pawaskar</u>	32
22	POTRICK ISHRAT ASLAM	<u>Potrick</u>	21	<u>Potrick</u>	36
23	RAUT SHIVANGI SURESH	<u>Raut</u>	23	<u>Pint</u>	33
24	SALVI SUNAINA VIJAY	S.V. Salvi	27	S.V. Salvi	39
25	SHINDE SAYALI ANIL	<u>Shinde</u>	16	<u>Shinde</u>	28
26	SHINDE SAURABH PRASHANT	<u>P. Shinde</u>	14	<u>P. Shinde</u>	22
27	SONDKAR AKASH DNYNESHWAR	<u>Sundkar</u>	13	<u>Sundkar</u>	26
28	SURVE SIDDHI MAHENDRA	<u>S.M. Surve</u>	14	S.M. Surve	36
29	VICHARE SHRUTI ASHOK	<u>Vichare</u>	15	AB	AB
30	WATEKAR PRAJWAL PRAVIN	Absent	AB	AB	AB

Subject Teacher:

HOD:

Principal

Dnyandeep Shikshan Prasarak Mandal's
Dnyandeep College of Science and Commerce
Academic Year 2018-19

Department of Computer Science
Round Attendance and Marksheet

Class : FYCS

Sub: Free and open source software

Sr. No.	Student Name	Round 1		Round 2	
		Date:	marks	Sign	marks
		30-10-18		26-11-18	
1	AMBRE MAYURI MADHUKAR	<u>Mbrc</u>	72	Absent	00
2	AMBRE SANJANA SANDIP	<u>Ambre</u>	60	<u>Ambre</u>	<u>Sandip</u> 41
3	AMBRE SHIVANI SUDHIR	<u>Ambre</u>	17	<u>Ambre</u>	20
4	AMBRE VINA VILAS	<u>Vilasa</u>	30	<u>Vilasa</u>	35
5	BANDRE POOJA PRABHAKAR	<u>P.Bandre</u>	27	<u>P.Bandre</u>	17
6	BANE VIDYA SANJAY	<u>Vane</u>	03	Absent	00
7	BHAGAT SAKSHI SANTOSH	<u>Bhagat</u>	59	Absent	00
8	GAIKWAD TANAYA SURESH	<u>T.S.Gaikwad</u>	17	<u>T.S.Gaikwad</u>	36
9	GHOSALKAR OMKAR UDAY	<u>Omkar</u>	16	<u>Omkar</u>	26
10	GORIVALE RAHUL KRISHNA	<u>R.Gorivale</u>	72	<u>R.Gorivale</u>	57
11	KADAM OMKAR PRAKASH	<u>O.Kadam</u>	34	<u>O.Kadam</u>	11
12	KADAM RUTUJA SANTOSH	<u>R.Kadam</u>	31	<u>R.Kadam</u>	<u>R.Kadam</u> 30
13	KALDANE ARSHAD ALI FAROOQ	<u>Kaldane</u>	34	Absent	00
14	KALKIKAR ATHARVA ABHIJIT	<u>A.Kalkar</u>	21	<u>A.Kalkar</u>	28
15	KULKARNI PRIYESH SHILESH	<u>P.Kulkarni</u>	38	Absent	00
16	MAHADIK AMAN ISMAIL	Absent	00	Absent	00
17	NARKAR SHRUTIKA RAJENDRA	<u>S.Narkar</u>	21	<u>S.Narkar</u>	23
18	PADAVE SAMIDHA MANOHAR	<u>S.Padave</u>	49	<u>S.Padave</u>	35
19	PALANDE PRIYANKA RAVINDRA	<u>P.R.Palande</u>	22	<u>P.R.Palande</u>	12

20	PATEKAR TRUPTI RAJENDRA	<u>Patekar</u>	30	<u>Patekar</u>	33
21	PAWASKAR ARBAZ SHAKIL	<u>Pawaskar</u>	25	Absent	00
22	POTRICK ISHRAT ASLAM	<u>Potrick</u>	27	<u>Potrick</u>	20
23	RAUT SHIVANGI SURESH	<u>Raut</u>	44	Absent	00
24	SALVI SUNAINA VIJAY	S. V. Salvi	50	S. V. Salvi	36
25	SHINDE SAYALI ANIL	<u>Shinde</u>	27	<u>Shinde</u>	12
26	SHINDE SAURABH PRASHANT	<u>Shinde</u>	20	<u>S. Shinde</u>	29
27	SONDKAR AKASH DNYNESHWAR	<u>Sondkar</u>	04	<u>Sondkar</u>	09
28	SURVE SIDDHI MAHENDRA	S. M. Surve	24	<u>S. M. Surve</u>	30
29	VICHARE SHRUTI ASHOK	<u>Vichare</u>	23	<u>Vichare</u>	15
30	WATEKAR PRAJWAL PRAVIN	Watekar <u>Watekar</u>	07	Absent	00

P. G. G. G.
Subject Teacher:

HOD:

Principal:

Dnyandeep Shikshan Prasarak Mandal's
Dnyandeep College of Science and Commerce
Academic Year 2018-19

Department of Computer Science

Round Attendance and Marksheet

Class :FYCS

Sub: Discrete Mathematics.

Sr. No.	Student Name	Round 1		Round 2	
		1 November 2018		24 November 2018	
		Sign	marks	Sign	marks
1	AMBRE MAYURI MADHUKAR	<u>Ambr</u>	71	<u>Ambr</u>	55
2	AMBRE SANJANA SANDIP	<u>Ambr</u>	40	<u>Ambr</u>	29
3	AMBRE SHIVANI SUDHIR	<u>Ambr</u>	31	<u>Ambr</u>	16
4	AMBRE VINA VILAS	<u>Ambr</u>	44	<u>Ambr</u>	34
5	BANDRE POOJA PRABHAKAR	<u>P. Bandre</u>	32	<u>P. Bandre</u>	20
6	BANE VIDYA SANJAY	<u>Bane</u>	14	<u>Bane</u>	05
7	BHAGAT SAKSHI SANTOSH	<u>Bhagat</u>	60	AB	—
8	GAIKWAD TANAYA SURESH	<u>T.S. Gaikwad</u>	22	AB	—
9	GHOSALKAR OMKAR UDAY	<u>Gh</u>	15	<u>Gh</u>	21
10	GORIVALE RAHUL KRISHNA	<u>R. Gorivale</u>	58	<u>R. Gorivale</u>	44
11	KADAM OMKAR PRAKASH	<u>Kadam</u>	40	<u>Kadam</u>	15
12	KADAM RUTUJA SANTOSH	<u>Kadam</u>	38	<u>Kadam</u>	34
13	KALDANE ARSHAD ALI FAROOQ	<u>Kaldane</u>	34	<u>Kaldane</u>	33
14	KALKIKAR ATHARVA ABHIJIT	<u>Kalkikar</u>	19	<u>Kalkikar</u>	13
15	KULKARNI PRIYESH SHILESH	<u>Kulkarni</u>	18	<u>Kulkarni</u>	20
16	MAHADIK AMAN ISMAIL	<u>Mahadik</u>	22	<u>Mahadik</u>	24
17	NARKAR SHRUTIKA RAJENDRA	<u>Narkar</u>	31	<u>Narkar</u>	23
18	PADAVE SAMIDHA MANOHAR	AB	—	<u>Padave</u>	32
19	PALANDE PRIYANKA RAVINDRA	<u>P.R. Palande</u>	24	<u>P.R. Palande</u>	22

20	PATEKAR TRUPTI RAJENDRA	<u>Patekar</u>	26	<u>Patekar</u>	26
21	PAWASKAR ARBAZ SHAKIL	<u>Pawaskar</u>	36	<u>Pawaskar</u>	35
22	POTRICK ISHRAT ASLAM	<u>Potrick</u>	38	<u>Potrick</u>	27
23	RAUT SHIVANGI SURESH	<u>Raut</u>	21	<u>Raut</u>	22
24	SALVI SUNAINA VIJAY	S.V. Salvi	58	S.V. Salvi	34
25	SHINDE SAYALI ANIL	<u>Shinde</u>	60	<u>Shinde</u>	08
26	SHINDE SAURABH PRASHANT	<u>B Shinde</u>	50	<u>B Shinde</u>	19
27	SONDKAR AKASH DNYNESHWAR	<u>Sundkar</u>	32	<u>Sundkar</u>	12
28	SURVE SIDDHI MAHENDRA	<u>S.M. Surve</u>	43	<u>S.M. Surve</u>	27
29	VICHARE SHRUTI ASHOK	<u>Vichare</u>	63	<u>Vichare</u>	21
30	WATEKAR PRAJWAL PRAVIN	<u>Watekar</u>	25	AB	—

Pachali

Subject Teacher:

HOD:

S. Hanan

Principal

Principal:

11B

Hall No 18
Block No 14
SS - (10)

FYBSC (Comp)
python II
16/04/18

Q. P. Code: 33072

(2½ Hours)

[Total Marks: 75]

- N.B.
- 1) All questions are compulsory.
 - 2) Figures to the right indicate marks.
 - 3) Illustrations, in-depth answers and diagrams will be appreciated.
 - 4) Mixing of sub-questions is not allowed.

Q. 1 Attempt All (Each of 5Marks)

(a) Multiple Choice Questions

- 1) The _____ method is used to determine current position within file.
a) seek() b) tell() c) pos() d) cur_pos()
- 2) _____ method is used to create our own iterator.
a) _iter_() b) _next_() c) _create_iter() d) a and b.
- 3) _____ is a base class for all the numerical calculation.
a) ArithmeticError b) ZeroDivisionerror()
c) OverflowError() d) StandardError()
- 4) _____ is a powerful tool in text processing toolbox.
a) TextTool b) Toolbox c) Regular expression d) Text Editor
- 5) _____ are the endpoints of bidirectional communication channel.
a) server b) client c) network d) sockets

(b) Fill in the blanks

(remove, \$ and (), simple mail transfer protocol, wb+, ab+, del, * and ?, socket, URL)

- 1) _____ mode is used to open file for both read and write operation.
- 2) The _____ method is used to delete file.
- 3) Regular expression uses _____ and _____ wildcard characters.
- 4) _____ is a protocol which handles sending e-mail.
- 5) _____ is a software abstraction of a physical space through which a client and a server can send messages.

(c) Short Answers

- 1) What are the attributes of file object?
- 2) What is the use of pack method?
- 3) What is a modifier in regular expression?
- 4) What is the use of compilation flag?
- 5) Explain search () method.

Q. 2 Attempt the following (Any THREE)(Each of 5Marks)

(15M)

- (a) Explain various types of file modes.
- (b) Explain Iterators and their problem solving applications.
- (c) What is an exception? What are the various keywords to handle exceptions?
- (d) What are the various types of regular expressions and explain it.
- (e) Write a source code in python to count frequency of words in a file.
- (f) Write a source code in python to demonstrate match function

Q. 3 Attempt the following (Any THREE) (Each of 5Marks)

(15M)

- (a) What is GUI? What are the advantages of GUI?
- (b) Write a short note on GUI library.
- (c) What is the use of listbox widget? Give an example to add elements to listbox.
- (d) Write a note on Canvas widget.
- (e) Write a source code in python to create login screen.
- (f) Write a source code in python to draw an oval filled with red color.

Q. 4 Attempt the following (Any THREE) (Each of 5Marks)

(15M)

- (a) How will you install mysql connector in python?
- (b) How to execute different types of statements. Explain with an example.
- (c) What is transaction? How will you execute transactions in python?
- (d) What is exception? Explain any 4 database exceptions.
- (e) Write a source code in python to read single and multiple results of query execution.
- (f) Write a source code in python where server sends current time string to the client.

Q. 5 Attempt the following (Any THREE) (Each of 5Marks)

(15M)

- (a) Explain directory methods in python.
- (b) Explain bind method with an example.
- (c) Write a source code in python to send email and read contents of URL.
- (d) Explain regular expression with example.
- (e) Explain message widget with an example.

DNYANDEEP COLLEGE OF SCIENCE & COMMERCE

Department of Computer Science

Class : SYBSc-CS

Academic Year- 2018-2019

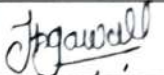
ROUND-1

DATE	TIME	SUBJECT
27-Mar-19	09.30-12.00	Fundamentals of Algorithms
28-Mar-19	09.30-12.00	Advanced Java
29-Mar-19	09.30-12.00	Computer Network
30-Mar-19	09.30-12.00	Software Engineering
1-Apr-19	09.30-12.00	Linear Algebra
8-Apr-19	09.30-12.00	Dot Net Technology
9-Apr-19	09.30-12.00	Android

Time	Lectures
09.30-12.00	Round Paper
12:00 to 12:30	Lunch Break
12:30 to 01:30	Paper Discussion
1:30 to 05:00	Correction, Lectures

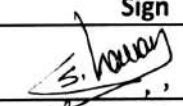
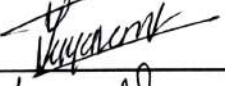
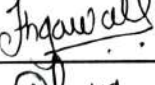
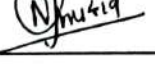
ROUND-2

DATE	TIME	SUBJECT
10-Apr-19	09.30-12.00	Android
11-Apr-19	09.30-12.00	Dot Net Technology
12-Apr-19	09.30-12.00	Linear Algebra
14-Apr-19	09.30-12.00	Software Engineering
15-Apr-19	09.30-12.00	Computer Network
16-Apr-19	09.30-12.00	Advanced Java
17-Apr-19	09.30-12.00	Fundamentals of Algorithms

Subject Teacher	Sign
Ingawale H.S.	


PRACTICAL

3-Apr-19	Practical Examination
4-Apr-19	
5-Apr-19	

Subject Teacher	Sign
Chavan C.S.	
Pise J.M.	
Shinde H.M.	
Shukla N.J.	


Class Teacher


HOD


I/C Principal
Dnyandeep College
Science & Commerce
Principal

1002 2018-19

DNYANDEEP COLLEGE OF SCIENCE & COMMERCE
Department of Information Technology
Class : SYBSc-CS

ROUND-1

DATE	TIME	SUBJECT
1-Oct-18	09.30-12.00	Theory of Computation
3-Oct-18	09.30-12.00	Core JAVA
4-Oct-18	09.30-12.00	Operating System
5-Oct-18	09.30-12.00	Database Management Systems
6-Oct-18	09.30-12.00	Combinatorics and Graph Theory
8-Oct-18	09.30-12.00	Physical Computing and IoT Programming
9-Oct-18	09.30-12.00	Skill Enhancement: Web Programming

Time	Lectures
09.30-12.00	Round Paper
12:00 to 12:30	Lunch Break
12:30 to 01:30	Paper Discussion
1:30 to 02:00	Break
02:00 to 03:15	Paper Correction
03:15 to 04:15	Next Paper Discussion
04:15 to 5:00	Lectures

ROUND-2

DATE	TIME	SUBJECT
24-Oct-18	09.30-12.00	Theory of Computation
23-Oct-18	09.30-12.00	Core JAVA
22-Oct-18	09.30-12.00	Operating System
20-Oct-18	09.30-12.00	Database Management Systems
19-Oct-18	09.30-12.00	Combinatorics and Graph Theory
17-Oct-18	09.30-12.00	Physical Computing and IoT Programming
16-Oct-18	09.30-12.00	Skill Enhancement: Web Programming

Subject Teacher	Sign
Ingawale H.S.	<i>Ingawale</i>

PRACTICAL

12-Oct-18	Practical Examination
11-Oct-18	
15-Oct-18	

Subject Teacher	Sign
Yamkar S.B.	<i>Yamkar</i>
Pise J.M.	<i>Pise</i>
Chavan C.S.	<i>S. Chauhan</i>
Shukla N.J.	<i>Shukla</i>

Ingawale
 Class Teacher

Shadga
 HOD

Ingawale
 Principal

Dnyandeep Shikshan Prasarak Mandal's
Dnyandeep College Of Sci. & Com.
Department of Computer Science
Academic Year 2018-19
Semester III Rounds Attendance & Marksheets
Class : S.Y.C.S.

S. B. Yamkar

Core Java

Date: _____					
Sr.No.	Student Name	Round1 Attendance	Marks	Round2 Attendance	Marks
1	Ambre Vinay Arvind	Vinay Ambre AB	15	Vinay Ambre AB	18
2	Ghadge Sushant Suresh	AB	—	AB	—
3	Ghosalkar Sampada Prathamesh	Sampada	43	Present	41
4	Mahaddalkar Radhika Umesh	AB	—	AB	—
5	More Saloni Kishor	Saloni	47	Saloni	38
6	Palkar Pratik Sharad	Pratik	26	Pratik	27
7	Patil Rohini Daulat Shobha	Rohini	45	Rohini	43
8	Pedekar Roznin Javed Muskan	AB	—	AB	—
9	Sakpal Pavan Parshuram	Pavan	18	Pavan	16
10	Salagre Prasad Gajanan	Prasad	12	Prasad	13
11	Salunkhe Rahul Tukaram Yashoda	Rahul	14	Rahul	16
12	Ugreja Gautam Vinod Hasna	Gautam	22	Gautam	18
13	Walapkar Gaurav Shivram Kalyani	Gaurav	18	Gaurav	23
14	Yadav Akanksha Ajay Neha	Akanksha	20	Akanksha	32


Subject Teacher:


HOD:

Dnyandeep Shikshan Prasarak Mandal
Dnyandeep College Of Sci. & Com.
Department of Computer Science
Academic Year 2018-19
Semester III Rounds Attendance & Marksheet
Class : S.Y.CS.

IOT

IOT		Date: 8/10/2018		17/10/2018	
Sr.No.	Student Name	Round1 Attendance	Marks	Round2 Attendance	Marks
1	Ambre Vinay Arvind	Vinay Ambre	09	Vinay Ambre	11
2	Ghadge Sushant Suresh	AB	AB	Sushant	19
3	Ghosalkar Sampada Prathamesh	AB	AB	Sampada	26
4	Mahaddalkar Radhika Umesh	AB	41	AB	47
5	More Saloni Kishor	Saloni	33	Saloni	39
6	Palkar Pratik Sharad	Pratik	22	Pratik	34
7	Patil Rohini Daulat Shobha	Rohini	30	Rohini	31
8	Pedekar Roznin Javed Muskan	AB	AB	AB	AB
9	Sakpal Pavan Parshuram	Pavan	19	AB	AB
10	Salagre Prasad Gajanan	Prasad	18	Prasad	12
11	Salunkhe Rahul Tukaram Yashoda	Rahul	10	Rahul	20
12	Ugreja Gautam Vinod Hasna	Gautam	10	AB	AB
13	Walapkar Gaurav Shivram Kalyani	Gaurav	25	Gaurav	32
14	Yadav Akanksha Ajay Neha	Akanksha	23	AB	AB



Subject Teacher :



HOD :

Dnyandeep Shikshan Prasarak Mandal's
Dnyandeep College Of Sci. & Com.
Department of Computer Science
Academic Year 2018-19
Semester III Rounds Attendance & Marksheets
Class : S.Y.C.S.

Operating System

Operating System		Date: 4/10/2018	22/10/2018		
Sr.No.	Student Name	Round1 Attendance	Marks	Round2 Attendance	Marks
1	Ambre Vinay Arvind	Vinay Ambre	08	Vinay Ambre	13
2	Ghadge Sushant Suresh	AB	AB	Sushant	05
3	Ghosalkar Sampada Prathamesh	Sampada	35	Sampada	29
4	Mahaddalkar Radhika Umesh	Radhika	35	Radhika	46
5	More Saloni Kishor	Saloni	29	AB	AB
6	Palkar Pratik Sharad	Pratik	14	Pratik	24
7	Patil Rohini Daulat Shobha	Rohini	28	Rohini	33
8	Pedekar Roznin Javed Muskan	AB	AB	AB	AB
9	Sakpal Pavan Parshuram	Pavan	13	AB	AB
10	Salagre Prasad Gajanan	Prasad	21	Prasad	20
11	Salunkhe Rahul Tukaram Yashoda	Rahul	17	Rahul	26
12	Ugreja Gautam Vinod Hasna	Gautam	14	AB	AB
13	Walapkar Gaurav Shivram Kalyani	Gaurav	19	Gaurav	31
14	Yadav Akanksha Ajay Neha	Akanksha	21	AB	AB


Subject Teacher :


HOD :

Dnyandeep Shikshan Prasarak Mandal's
Dnyandeep College Of Sci. & Com.
Department of Computer Science
Academic Year 2018-19
Semester III Rounds Attendance & Marksheets
Class : S.Y.C.S.

Web Programming

Date: 09/10/2018			16-10-2018		
Sr.No.	Student Name	Round1 Attendance	Marks	Round2 Attendance	Marks
1	Ambre Vinay Arvind	Ab	Ab	Vinay Ambre	28
2	Ghadge Sushant Suresh	Ab	Ab	Ab	Ab
3	Ghosalkar Sampada Prathamesh	Ghosalkar	34	Ghosalkar	49
4	Mahaddalkar Radhika Umesh	Mahaddalkar	49	Mahaddalkar	70
5	More Saloni Kishor	More	35	More	60
6	Patil Pratik Sharad	Ab	Ab	Patil	47
7	Patil Rohini Daulat Shobha	Patil	41	Patil	52
8	Pedekar Roznin Javed Muskan	Pedekar	21	Ab	Ab
9	Sakpal Pavan Parshuram	Ab	Ab	Sakpal	38
10	Salagre Prasad Gajanan	Ab	Ab	Salagre	15
	Salunkhe Rahul Tukaram Yashoda	Ab	Ab	Ab	Ab
	Ugreja Gautam Vinod Hasna	Ab	Ab	P	17
	Walapkar Gaurav Shivram Kalyani	Ab	Ab	Walapkar	29
	Yadav Akanksha Ajay Neha	Yadav	35	Yadav	47

S. S. Gaware
Subject Teacher :

Ghadge
HOD :

Dnyandeep Shikshan Prasarak Mandal's
Dnyandeep College Of Science & Commerce
Department of Computer Science
Semester IV (2018-19)
Class : S.Y.C.S.

Date:

Subject: Android

Sr.No.	Student Name	Round1		Round2	
		Signature	Marks	Signature	Marks
1	Ambre Vinay Arvind	<u>Ambre</u>	39	<u>Ambre</u>	43
2	Ghadge Sushant Suresh	<u>AB</u>	00	<u>Ghadge</u>	41
3	Ghosalkar Sampada Prathamesh	<u>Ghosalkar</u>	41	<u>Ghosalkar</u>	44
4	Mahaddalkar Radhika Umesh	<u>Mahaddalkar</u>	60	<u>Mahaddalkar</u>	68
5	More Saloni Kishor	<u>More</u>	32	<u>More</u>	38
6	Palkar Pratik Sharad	<u>Palkar</u>	58	<u>Palkar</u>	59
7	Patil Rohini Daulat Shobha	<u>Patil</u>	38	<u>Patil</u>	39
8	Pedekar Roznin Javed Muskan	<u>Pedekar</u>	61	<u>Pedekar</u>	65
9	Sakpal Pavan Parshuram	<u>Sakpal</u>	43	<u>Sakpal</u>	42
10	Salagre Prasad Gajanan	<u>Salagre</u>	32	<u>Salagre</u>	38
11	Salunkhe Rahul Tukaram Yashoda	<u>Salunkhe</u>	39	<u>Salunkhe</u>	42
12	Ugreja Gautam Vinod Hasna	<u>Ugreja</u>	48	<u>Ugreja</u>	52
13	Walapkar Gaurav Shivram Kalyani	<u>Walapkar</u>	42	<u>Walapkar</u>	45
14	Yadav Akanksha Ajay Neha	<u>Yadav</u>	37	<u>Yadav</u>	39
Subject Teacher :-					

Ingaubal
s Teacher

Sub: Teacher Ahutiya

Principat
Principal

Dnyandeep Shikshan Prasarak Mandal's, Khed
Dnyandeep College of Science and Commerce, Morvande-Boraj



Round Time Table

Class: T.Y.B.Sc.I.T (Sem V)

Year 2018-19

Round I (Half Syllabus)

Date	Day	Time	Subject Name
16th Oct 2021	Saturday	03.00 pm to 04.00 pm	Software Project Management
18th Oct 2021	Monday	03.00 pm to 04.00 pm	Internet of Things
19th Oct 2021	Tuesday	03.00 pm to 04.00 pm	Advanced Web Programming
20th Oct 2021	Wednesday	03.00 pm to 04.00 pm	Linux System Administration
21st Oct 2021	Thursday	03.00 pm to 04.00 pm	Enterprise Java

Round II (Half Syllabus)

Date	Day	Time	Subject Name
22th Oct 2021	Friday	03.00 pm to 04.00 pm	Software Project Management
23th Oct 2021	Saturday	03.00 pm to 04.00 pm	Internet of Things
25th to 27th October, 2021 (Practical Examination)			
28th Oct 2021	Thursday	03.00 pm to 04.00 pm	Advanced Web Programming
29th Oct 2021	Friday	03.00 pm to 04.00 pm	Linux System Administration
30th Oct 2021	Saturday	03.00 pm to 04.00 pm	Enterprise Java

Round III (All Syllabus)

Date	Day	Time	Subject Name
15th Nov 2021	Monday	03.00 pm to 04.00 pm	Software Project Management
16th Nov 2021	Tuesday	03.00 pm to 04.00 pm	Internet of Things
17th Nov 2021	Wednesday	03.00 pm to 04.00 pm	Advanced Web Programming
18th Nov 2021	Thursday	03.00 pm to 04.00 pm	Linux System Administration
20th Nov 2021	Saturday	03.00 pm to 04.00 pm	Enterprise Java

Round IV (All Syllabus)

Date	Day	Time	Subject Name
22nd Nov 2021	Monday	03.00 pm to 04.00 pm	Enterprise Java
23rd Nov 2021	Tuesday	03.00 pm to 04.00 pm	Internet of Things
24th Nov 2021	Wednesday	03.00 pm to 04.00 pm	Software Project Management
27th Nov 2021	Saturday	03.00 pm to 04.00 pm	Linux System Administration
28th Nov 2021	Sunday	03.00 pm to 04.00 pm	Advanced Web Programming


Class Teacher


HOD


U.C. Principal
Dnyandeep College
of Science & Commerce
A/P Morvande-Boraj (Khed)

DNYANDEEP COLLEGE OF SCIENCE & COMMERCE
Department of Information Technology
Class : FYBSc-IT 4th Oct 2018-19




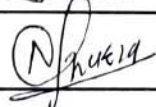
ROUND-1

DATE	TIME	SUBJECT
20-Mar-19	09.30-12.00	Object Oriented Programing
22-Mar-19	09.30-12.00	Microprocessor
23-Mar-19	09.30-12.00	Web Programming
25-Mar-19	09.30-12.00	Numerical Stastics
28-Mar-19	09.30-12.00	Green Computing

ROUND-2

DATE	TIME	SUBJECT
29-Mar-19	09.30-12.00	Green Computing
30-Mar-19	09.30-12.00	Numerical Stastics
1-Apr-19	09.30-12.00	Web Programming
2-Apr-19	09.30-12.00	Microprocessor
3-Apr-18	09.30-12.00	Object Oriented Programming

Time	Lectures
09.30-12.00	Round Paper
12:00 to 12:30	Lunch Break
12:30 to 01:30	Paper Discussion
1:30 to 02:00	Break
02:00 to 03:15	Paper Correction
03:15 to 04:15	Next Paper Discussion
04:15 to 5:00	Lectures

Subject Teacher	Sign
M.P.	
Ambre D.B.	
Parekar K.H.	
Jadhav S.V.	
Shukla N.J.	


Class Teacher


HOD


Principal

DNYANDEEP COLLEGE OF SCIENCE & COMMERCE
Department of Information Technology
Class : TYBSc-IT (Sem VI)

4002 2018-19

9 to 15 April, 2019		Practical examination
ROUND-1		
DATE	TIME	SUBJECT
16/4/2019	09.30-12.00	Software Quality Assurance
18/4/2019	09.30-12.00	Security in Computing
20/4/2019	09.30-12.00	Business Intelligence
22/4/2019	09.30-12.00	Geographic Information Systems
23/4/2019	09.30-12.00	Cyber Laws

ROUND-2		
DATE	TIME	SUBJECT
24/4/2019	09.30-12.00	Software Quality Assurance
25/4/2019	09.30-12.00	Security in Computing
26/4/2019	09.30-12.00	Business Intelligence
27/4/2019	09.30-12.00	Geographic Information Systems
29/4/2019	09.30-12.00	Cyber Laws

ROUND-3		
DATE	TIME	SUBJECT
30/4/2019	09.30-12.00	Cyber Laws
2/5/2019	09.30-12.00	Geographic Information Systems
3/5/2019	09.30-12.00	Business Intelligence
4/5/2019	09.30-12.00	Security in Computing
6/5/2019	09.30-12.00	Software Quality Assurance

Time	Lectures
09.30-12.00	Round Paper
12:00 to 12:30	Lunch Break
12:30 to 1.00	Paper Discussion
1:00 to 1.15	Break
1.15 to 3.00	Lecture
3.00 to 3.15	Break
03:15 to 5:00	Lecture

Subject Teacher	Sign
Ambre D.B.	
Chavan C.S.	
Shukla N.J.	
Chavan A.S.	
Jadhav S.V.	

Class Teacher

HOD

Principal

Dnyandeep Shikshan Prasarak Mandal's
Dnyandeep College Of Science And Commerce
 Round Attendance (2018-19)
 T.Y.B.Sc.(IT)

Subject Name: Internet of Things

Sl. No.	Student Name	31/10/18 Round 1		16/10/18 Round 2		31/10/18 Round 3		21/11/18 Round 4	
		Sign	Marks	Sign	Marks	Sign	Marks	Sign	Marks
1	Ambare Samidha Dipak	<u>Bambar</u>	22	<u>AB</u>	<u>AB</u>	<u>AB</u>	<u>AB</u>	<u>AB</u>	<u>AB</u>
2	Bhosale Abhishek Chandrakant	<u>ABhis</u>	18	<u>AB</u>	<u>AB</u>	<u>AB</u>	<u>AB</u>	<u>AB</u>	<u>AB</u>
3	Gogavale Pranali Vijay	<u>Pranali</u>	16	<u>Pranali</u>	14	<u>Pranali</u>	22	<u>AB</u>	<u>AB</u>
4	Jadhav Shraddha Tanaji	<u>Shraddha</u>	28	<u>Shraddha</u>	29	<u>Shraddha</u>	24	<u>AB</u>	<u>AB</u>
5	Kadam Ankita Subhash	<u>Ankita</u>	21	<u>Ankita</u>	22	<u>Ankita</u>	26	<u>AB</u>	<u>AB</u>
6	Kalamkar Diksha Krishna	<u>Kalamkar</u>	17	<u>Kalamkar</u>	21	<u>Kalamkar</u>	18	<u>AB</u>	<u>AB</u>
7	Kharat Ashwini Santosh	<u>AB</u>	<u>AB</u>	<u>AB</u>	<u>AB</u>	<u>AB</u>	<u>AB</u>	<u>AB</u>	<u>AB</u>
8	Kharat Maya Bhau	<u>AB</u>	<u>AB</u>	<u>AB</u>	<u>AB</u>	<u>AB</u>	<u>AB</u>	<u>AB</u>	<u>AB</u>
9	Kule Namrata Narayan	<u>Namrata</u>	25	<u>Namrata</u>	27	<u>Namrata</u>	28	<u>AB</u>	<u>AB</u>
10	Mane Yash Pradip	<u>Yash</u>	17	<u>AB</u>	<u>AB</u>	<u>Yash</u>	<u>AB</u>	<u>AB</u>	<u>AB</u>
11	Modak Megha Laxman	<u>Megha</u>	29	<u>Megha</u>	33	<u>Megha</u>	35	<u>AB</u>	<u>AB</u>
12	Padvekar Vrushali Govind	<u>Vrushali</u>	21	<u>AB</u>	<u>AB</u>	<u>AB</u>	<u>AB</u>	<u>AB</u>	<u>AB</u>
13	Palande Prathamesh Mahesh	<u>Prathamesh</u>	22	<u>Prathamesh</u>	22	<u>Prathamesh</u>	26	<u>AB</u>	<u>AB</u>
14	Palekar Sajeed Ahmed	<u>Sajeed</u>	24	<u>AB</u>	<u>AB</u>	<u>AB</u>	<u>AB</u>	<u>P</u>	28
15	Petkar Neha Rafique	<u>Neha</u>	32	<u>Neha</u>	34	<u>Neha</u>	31	<u>P</u>	38
16	Raut Shashikant Shivaji	<u>Shashikant</u>	28	<u>Shashikant</u>	27	<u>Shashikant</u>	23	<u>AB</u>	<u>AB</u>
17	Saitvadekar Vinita Mahesh	<u>Vinita</u>	33	<u>Vinita</u>	28	<u>Vinita</u>	24	<u>AB</u>	<u>AB</u>
18	Sharma Manishkumar Rajkaran	<u>Manishkumar</u>	28	<u>AB</u>	<u>AB</u>	<u>Manishkumar</u>	28	<u>AB</u>	<u>AB</u>
19	Shinde Tejaswini Ashok	<u>Tejaswini</u>	22	<u>Tejaswini</u>	21	<u>Tejaswini</u>	20	<u>AB</u>	<u>AB</u>
20	Sonavane Mandar Kishor	<u>Mandar</u>	26	<u>Mandar</u>	09	<u>Mandar</u>	09	<u>P</u>	36
21	Sondkar Omkar Dnyaneshwar	<u>Omkar</u>	18	<u>Sondkar</u>	14	<u>Sondkar</u>	12	<u>AB</u>	<u>AB</u>

Subject Teacher

Principal

Dnyandeep Shikshan Prasarak Mandal's
Dnyandeep College Of Science And Commerce
 Round Attendance (2018-19)
 T.Y.B.Sc.(IT)

Subject Name:- Advanced Web Programming

Student Name	Round 1		Round 2		Round 3		Round 4	
	Sign	Marks	Sign	Marks	Sign	Marks	Sign	Marks
Ambare Samidha Dipak	<u>Bombre</u>	27	<u>Bombre</u>	18	<u>Bombre</u>	06		
Bhosale Abhishek Chandrakant	<u>Abhis</u>	13	<u>Abhis</u>	16	<u>Abhis</u>	11		
Gogavale Pranali Vijay	<u>Ab</u>	00	<u>Pranali</u>	15	<u>Pranali</u>	14		
Jadhav Shraddha Tanaji	<u>Shraddha</u>	63	<u>Shraddha</u>	44	<u>Shraddha</u>	44		
Kadam Ankita Subhash	<u>Ankita</u>	26	<u>Ankita</u>	05	<u>Ankita</u>	05		
Kalamkar Diksha Krishna	<u>Diksha</u>	53		40	<u>Ab</u>	00		
Kharat Ashwini Santosh	<u>Ab</u>	00	<u>Ashwini</u>	30	<u>Ashwini</u>	24		
Kharat Maya Bhau	<u>Ab</u>	00	<u>Ab</u>	00	<u>Ab</u>	00		
Kule Namrata Narayan	<u>Namrata</u>	43	<u>Namrata</u>	33	<u>Namrata</u>	25		
Mane Yash Pradip	<u>Yash</u>	25	<u>Yash</u>	17	<u>Yash</u>	07		
Modak Megha Laxman	<u>Modak</u>	55	<u>Modak</u>	44	<u>Modak</u>	38		
Padvekar Vrushali Govind	<u>Padvekar</u>	41	<u>Ab</u>	00	<u>Ab</u>	00		
Palande Prathamesh Mahesh	<u>Prathamesh</u>	44	<u>Prathamesh</u>	33	<u>Prathamesh</u>	28		
Palekar Sajeed Ahmed	<u>Sajeed</u>	45		41	<u>Ab</u>	00		
Petkar Neha Rafique	<u>Neha</u>	53		60	<u>Ab</u>	00		
Raut Shashikant Shivaji	<u>Shashikant</u>	64	<u>Shashikant</u>	23	<u>Shashikant</u>	00		
Saitvadekar Vinita Mahesh	<u>Vinita</u>	44	<u>Vinita</u>	38	<u>Vinita</u>	38		
Sharma Manishkumar Rajkaran	<u>Manish</u>	52	<u>Manish</u>	49	<u>Manish</u>	28		
Shinde Tejaswini Ashok	<u>Tejaswini</u>	39	<u>Tejaswini</u>	33	<u>Tejaswini</u>	18		
Sonavane Mandar Kishor	<u>Mandar</u>	48	<u>Mandar</u>	28	<u>Mandar</u>	02		
Sondkar Omkar Dnyaneshwar	<u>Omkar</u>	39	<u>Omkar</u>	18	<u>Omkar</u>	25		

Shingawale
 Subject Teacher

B. B. B. B.
 Principal

Dnyandeep Shikshan Prasarak Mandal's
Dnyandeep College Of Science And Commerce
 Round Attendance (2018-19)
 T.Y.B.Sc.(IT)

Subject Name:- SPM


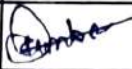




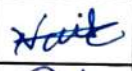




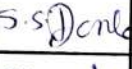
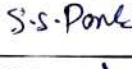
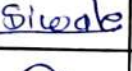
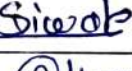
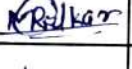
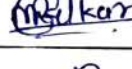
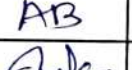
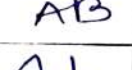


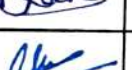



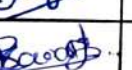
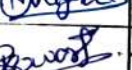
Roll No	Student Name	Round 1		Round 2		Round 3		Round 4	
		Sign	Marks	Sign	Marks	Sign	Marks	Sign	Marks
1	Ambare Samidha Dipak	<i>Bambar</i>	11	<i>Bambar</i>	15	AB		AB	
2	Bhosale Abhishek Chandrakant	<i>ABute</i>	12	<i>ABute</i>	20	<i>ABute</i>	30	AB	
3	Gogavale Pranali Vijay	<i>Gogavale</i>	11	<i>Gogavale</i>	10	<i>Gogavale</i>	18	AB	
4	Jadhav Shraddha Tanaji	<i>Jadhav</i>	28	<i>Jadhav</i>	12	<i>Jadhav</i>	20	AB	
5	Kadam Ankita Subhash	<i>Kadam</i>	11	<i>Kadam</i>	14	<i>Kadam</i>	16	<i>Kadam</i>	29
6	Kalamkar Diksha Krishna	<i>Kalamkar</i>	21	<i>Kalamkar</i>	13	<i>Kalamkar</i>	19	<i>Kalamkar</i>	26
7	Kharat Ashwini Santosh	AB		<i>Kharat</i>	12	<i>Kharat</i>	18	<i>Kharat</i>	29
8	Kharat Maya Bhau	AB		AB		AB		AB	
9	Kule Namrata Narayan	<i>Kule</i>	16	<i>Kule</i>	10	<i>Kule</i>		AB	
10	Mane Yash Pradip	<i>Mane</i>	05	<i>Mane</i>	20	AB		AB	
11	Modak Megha Laxman	<i>Modak</i>	19	<i>Modak</i>	25	<i>Modak</i>	25	<i>Modak</i>	24
12	Padvekar Vrushali Govind	<i>Padvekar</i>	18	<i>Padvekar</i>	20	<i>Padvekar</i>	20	<i>Padvekar</i>	20
13	Palande Prathamesh Mahesh	<i>Palande</i>	13	<i>Palande</i>	75	<i>Palande</i>	10	AB	
14	Palekar Sajeed Ahmed	<i>Palekar</i>	07	<i>Palekar</i>	10	<i>Palekar</i>	20	<i>Palekar</i>	18
15	Petkar Neha Rafique	<i>Petkar</i>	26	<i>Petkar</i>	30	AB		<i>Petkar</i>	31
16	Raut Shashikant Shivaji	<i>Raut</i>	25	<i>Raut</i>	35	<i>Raut</i>	40	AB	
17	Saitvadekar Vinita Mahesh	<i>Saitvadekar</i>	20	AB		<i>Saitvadekar</i>	30	AB	
18	Sharma Manishkumar Rajkaran	<i>Sharma</i>	28	<i>Sharma</i>	30	<i>Sharma</i>	40	AB	
19	Shinde Tejaswini Ashok	<i>Shinde</i>	18	<i>Shinde</i>	30	<i>Shinde</i>	30	AB	
20	Sonavane Mandar Kishor	<i>Sonavane</i>	21	<i>Sonavane</i>	25	<i>Sonavane</i>	32	AB	
21	Sondkar Omkar Dnyaneshwar	<i>Sondkar</i>	15	<i>Sondkar</i>	18	<i>Sondkar</i>	30	<i>Sondkar</i>	26

[Signature]
 Subject Teacher

[Signature]
 Principal

Dnyandeep Shikshan Prasarak Mandal's
Dnyandeep College Of Science And Commerce
Round Attendance (2018-19)
F.Y.B.Sc.(IT)

Subject Name:- Digital Electronics

Sl. No.	Student Name	Round 1		Round 2	
		Sign	Marks	Sign	Marks
1	AMBRE DARSHAN VINOD		10		15
2	AMBRE JUHI RAJENDRA		15		18
3	AMBRE TANVI SANDEEP		20		25
4	APATE VAISHNAVI SANJAY		25		28
5	BAIT TEJAL RAVINDRA		25		30
6	CHAUHAN ARABAAZ AYUB		30	AB	AB
7	DAMLE SUMEDH SANDIP		10		18
8	DIWALE SHEJAL SATISH		30		35
9	GHOSALKAR MANALI RAJENDRA		32		34
10	JANGAM SHAMBHAVI RAJENDRA	AB	20	AB	22
11	KADAM SAHIL MANGESH		30		33
12	KATE MRUNAL MANGESH		15		17
13	KAVALE CHANAKYA MANOJ		20		25
14	NAYNAK MEGHANA BHAAU /		21		26
15	SAWANT VEDANT SHRIDHAR		25		30

Subject Teacher

HOD :

Principal :

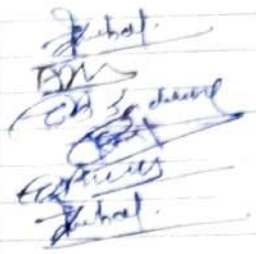
S.Y.B. COM
Sem - IV 20
Attendance

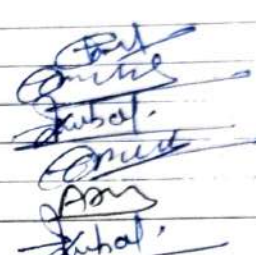
DNYANDEEP COLLEGE OF SCIENCE & COMMERCE


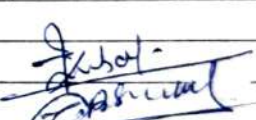
TIME-TABLE 2018-19

S.Y.B. COM. Sem. IV

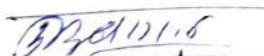
ROUNDS

Sr.	Date	Day	Subjects	Sign of Subject Teacher
ROUND 1				
1	28/03/2019	Thursday	Foundation Course IV	
2	29/03/2019	Friday	Accountancy & Financial Management IV	
3	30/04/2019	Saturday	Financial Accounting and Auditing - Auditing	
4	01/04/2019	Monday	Business Economics IV	
5	02/04/2019	Tuesday	Commerce IV	
6	03/04/2019	Wednesday	Business Law II	
7	04/04/2019	Thursday	Computer Programming II	

Sr.	Date	Day	Subjects	Sign of Subject Teacher
ROUND 2				
1	05/04/2019	Friday	Computer Programming II	
2	08/04/2019	Monday	Business Economics IV	
3	09/04/2019	Tuesday	Commerce IV	
4	10/04/2019	Wednesday	Business Law II	
5	11/04/2019	Thursday	Financial Accounting and Auditing - Auditing	
6	12/04/2019	Friday	Accountancy & Financial Management IV	
7	15/04/2019	Monday	Foundation Course IV	

Sr.	NAMES OF TEACHERS	Signs
1	Mr. Ghumbre	
2	Mr. Dhekne	
3	Mr. Patil	
4	Ms. Kambli P. P.	
5	Mr. Sadakal Tushar	

PAPER	09.30 TO 12.30
BREAK	12.30 TO 01.00
PAPER DISCUSSION	01.00 TO 2.00
NEXT PAPER DISCUSSION	02.00 TO 3.00


Principal



**DNYANDEEP COLLEGE OF SCIENCE & COMMERCE
MORVANDE - BORAJ**

CLASS : SYBCOM 2018-19 (Sem IV)

Subject : Business Law - II

Date :

R1

03/03/2019

Sr. No.	Student's Name	03/04/2019		10/4/2019	
		Sign	Marks	Sign	Marks
1	ALVI SAHIL MUNIR	<i>Alvi</i>	28	<i>Alvi</i>	22
2	BADE DIPAK RAMNATH	<i>Bade</i>	24	<i>Bade</i>	22
3	BENDKHALE SAHIL MILIND	<i>SMB</i>	28	<i>SMB</i>	—
4	BHAKSHEY SABEELA LIYAKAT	<i>Sabeela</i>	40	<i>Sabeela</i>	31
5	BIJLE AFIYA ASHRAF	<i>Afiya</i>	42	<i>Afiya</i>	42
6	BOBALE PRASHANT PRADIP	<i>Prashant</i>	48	<i>Prashant</i>	17
7	CHISTI SAIMA SAYYED NASIR	<i>Chisti</i>	22	<i>Chisti</i>	28
8	CHOUGLE GAZLAAN MOHD HUSAIN	<i>AB</i>	—	<i>Chougale</i>	27
9	DABIR AHMED ABID ALI	<i>AB</i>	—	—	—
10	DAREKAR PRATIKSHA HARISHCHANDRA	<i>P</i>	27	<i>Praksha</i>	28
11	DUDUKE ASMA MOHD FAROOQUE	<i>Lutfa</i>	5	<i>Lutfa</i>	18
12	DUDUKE HASAN ASIF	<i>Hasan</i>	14	—	—
13	GADRE MADHURI MANOHAR	<i>Madhura</i>	22	<i>Madhura</i>	29
14	GOTAL DHANASHRI CHANDRAKANT	<i>Dhanashri</i>	27	<i>Dhanashri</i>	29
15	HAMDULAY ABBAS M HUSAIN	<i>Hamdulay</i>	14	<i>Hamdulay</i>	20
16	HAMDULE NAWAZ MAHMOOD	<i>Nawaz</i>	9	<i>Nawaz</i>	17
17	JAIN MANALI PRAKASH	<i>Prakash</i>	14	<i>Prakash</i>	15
18	KADAM TRUPTI PRAKASH	<i>Kadam</i>	09	<i>Kadam</i>	17
19	KADIRI SHABINA INAYATULLA	<i>Shabina</i>	17	<i>Shabina</i>	22
20	KARBELKAR AZHAR ALTAJ	<i>Azhar</i>	14	<i>Azhar</i>	17
21	KHEDEKAR GAURI SACHIN	<i>P</i>	22	—	—
22	KHEDEKAR MANOHAR PRASANNA	<i>AB</i>	—	—	—
23	KHEDEKAR SALONI GANESH	<i>Khedekar</i>	17	<i>Khedekar</i>	41
24	KHOT ISMAIL RIYAZ	<i>IRKhot</i>	35	<i>IRKhot</i>	38
25	KUDKAR TANUSHREE VINAYAK	<i>Tanushree</i>	24	<i>Tanushree</i>	27
26	METKAR MUSTAKIM AHMED	<i>Mustakim</i>	27	<i>Mustakim</i>	22
27	MHAPDI SAYALI PRADIP	<i>Mhapdi</i>	32	<i>Mhapdi</i>	25
28	MHATALE AISHWARYA SANTOSH	<i>Aishwarya</i>	35	<i>Aishwarya</i>	27
29	MUKADAM AMINA ASIF HASEENA	<i>Amy</i>	35	<i>Amy</i>	30
30	MUKADAM ASMINA HANIF	<i>AB</i>	39	—	41
31	NARALKAR RUSHABH VILAS	<i>Rushabkar</i>	47	<i>Rushabkar</i>	43
32	NORE NIHAD ABDUL MAHMOOD	<i>Nore</i>	27	<i>Nore</i>	45
33	NORE NIHAL ABDUL MAHMOOD	<i>Nihal</i>	28	<i>Nihal</i>	46
34	OKATE SALONI RAVINDRA	<i>Okate</i>	29	<i>Okate</i>	40
35	PADWAL ASHWINI VITTHAL	<i>Ashwini</i>	32	—	22
36	PALEKAR KAZEEMA AHMED	<i>Kalekar</i>	42	<i>Kalekar</i>	28
37	PARKAR MEENAZ MUNAWAR	<i>Parkar</i>	31	<i>Meenaz</i>	29

DNYANDEEP COLLEGE OF SCIENCE & COMMERCE
MORVANDE - BORAJ

Subject: Foundation Course - IV

CLASS : SYBCOM 2018-19 (Sem IV)

(R2) -

Date:

28/03/2019 - (R1)

Sr. No.	Student's Name	R1		R2	
		Sign	Marks	Sign	Marks
1	ALVI SAHIL MUNIR	<i>Alvi</i>	12	<i>Alvi</i>	20
2	BADE DIPAK RAMNATH	<i>ATK</i>	24	<i>Bade</i>	-
3	BENDKHALE SAHIL MILIND	<i>SMB</i>	20	<i>SMB</i>	14
4	BHAKSHEY SABEELA LIYAKAT	<i>Sabeela</i>	12	<i>Sabeela</i>	16
5	BIJLE AFIYA ASHRAF	<i>ATK</i>	-	<i>Bijle</i>	25
6	BOBALE PRASHANT PRADIP	<i>Prashant</i>	30	<i>Prashant</i>	18
7	CHISTI SAIMA SAYYED NASIR	<i>Chisti</i>	40	<i>Chisti</i>	41
8	CHOUGLE GAZLAAN MOHD HUSAIN	<i>Chougale</i>	40	-	-
9	DABIR AHMED ABID ALI	<i>AB</i>	-	-	-
10	DAREKAR PRATIKSHA HARISHCHANDRA	-	-	<i>Pratiksha</i>	22
11	DUDUKE ASMA MOHD FAROOQUE	<i>ATK</i>	-	<i>Asma</i>	21
12	DUDUKE HASAN ASIF	<i>ATK</i>	-	<i>Hasan</i>	20
13	GADRE MADHURI MANOHAR	<i>ATK</i>	-	<i>Madhura</i>	25
14	GOTAL DHANASHRI CHANDRAKANT	<i>Dhanashri</i>	22	-	-
15	HAMDULAY ABBAS M HUSAIN	<i>Hamdulay</i>	22	<i>Hamdulay</i>	25
16	HAMDULE NAWAZ MAHMOOD	<i>Nawaz</i>	16	<i>Nawaz</i>	30
17	JAIN MANALI PRAKASH	<i>Prakash</i>	20	<i>Prakash</i>	32
18	KADAM TRUPTI PRAKASH	<i>Kadam</i>	21	-	-
19	KADIRI SHABINA INAYATULLA	<i>Shabina</i>	30	-	-
20	KARBELKAR AZHAR ALTAF	<i>Azhar</i>	32	-	-
21	KHEDEKAR GAURI SACHIN	-	-	-	-
22	KHEDEKAR MANOHAR PRASANNA	<i>ATK</i>	-	<i>Manohar</i>	22
23	KHEDEKAR SALONI GANESH	<i>Khedekar</i>	45	<i>Khedekar</i>	30
24	KHOT ISMAIL RIYAZ	<i>Riyaz</i>	42	<i>Riyaz</i>	32
25	KUDKAR TANUSHREE VINAYAK	<i>Tanushree</i>	22	<i>Tanushree</i>	33
26	METKAR MUSTAKIM AHMED	<i>ATK</i>	-	-	-
27	MHAPDI SAYALI PRADIP	<i>ATK</i>	-	<i>Mhapdi</i>	40
28	MHATALE AISHWARYA SANTOSH	<i>Aishwarya</i>	22	<i>Aishwarya</i>	42
29	MUKADAM AMINA ASIF HASEENA	<i>Amina</i>	21	-	-
30	MUKADAM ASMINA HANIF	<i>ATK</i>	-	-	-
31	NARALKAR RUSHABH VILAS	<i>ATK</i>	-	<i>Rushabh</i>	23
32	NORE NIHAD ABDUL MAHMOOD	<i>Nihad</i>	25	<i>Nihad</i>	24
33	NORE NIHAL ABDUL MAHMOOD	<i>ATK</i>	-	<i>Nihal</i>	27
34	OKATE SALONI RAVINDRA	<i>Okate</i>	32	<i>Okate</i>	40
35	PADWAL ASHWINI VITTHAL	<i>ATK</i>	-	-	-
36	PALEKAR KAZEEMA AHMED	<i>Kazeema</i>	35	<i>Kazeema</i>	40
37	PARKAR MEENAZ MUNAWAR	<i>Meenaz</i>	22	<i>Meenaz</i>	30

38	PARKAR MUBIN IRFAN MUMTAZ	<u>Mubin</u>	22	<u>Mubin</u>	32
39	PARKAR NASIR NASRUDDIN	<u>ATKT</u>	—	<u>Nasir</u>	12
40	PARKAR SIMRAN BASHIR	<u>Parkar</u>	22	<u>Parkar</u>	27
41	PARTE PRACHITI SHANKAR	<u>Parte</u>	32	<u>Parte</u>	30
42	PATAIT NAGMA SULEMAN	<u>Patait</u>	50	—	—
43	PATEL SHAFaq WASIQ	<u>Patel</u>	60	<u>Shafq</u>	40
44	PAWAR ASTIKA DINESH	<u>ATKT</u>	—	<u>Pawar</u>	45
45	PHATAK NIKHIL SUNIL	<u>Phatak</u>	22	<u>Phatak</u>	52
46	POTRICK JAHARA KHALIL	<u>Potrick</u>	22	—	—
47	POTRICK MARZIYA ELIYAS	<u>Potrick</u>	23	<u>Potrick</u>	22
48	POTRICK MUBIN FARUQUE	<u>AB</u>	—	—	—
49	POTRICK ZAHID A AZIZ	<u>ATKT</u>	—	—	—
50	RAWAL JAVED ANWAR	<u>ATKT</u>	—	<u>Rawal</u>	—
51	SANGE ADNAN BASHIR	<u>Sange</u>	47	<u>Sange</u>	38
52	SHAIKH ALMAS MOHAMMED FAROOQUE	<u>Shai</u>	66	<u>Shai</u>	79
53	SHINDE NIDHISH RAJENDRA	<u>Shinde</u>	22	<u>Shinde</u>	24
54	SHINDE SHALAKA DIPAK	<u>Shinde</u>	27	<u>Shinde</u>	32
55	SHIRKE ANKANKSHA ANIL	<u>Shirke</u>	42	<u>Shirke</u>	24
56	SURVE TEJASVI DILIP	<u>Surve</u>	48	<u>Surve</u>	49
57	TAMBE ARSALAN ABDULGAFOOR	<u>ATKT</u>	22	<u>Tambe</u>	05
58	TAMBE DANIA ASHRAF	<u>Tambe</u>	25	<u>Tambe</u>	38
59	TAMBE WASIM ABDUL RASHID	<u>Tambe</u>	00	—	0
60	TAMBE YOGITA DADU	<u>V.D. Tambe</u>	22	<u>V.D. Tambe</u>	12
61	TATKARI MADHURA PRAMOD	<u>Tatkari</u>	66	—	—
62	UGREJA SOHAM MANSUKH	—	00	—	00
63	USARE VARSHA VIJAY	<u>Varsha</u>	45	<u>Varsha</u>	45
64	VADAKKOT MARIYA JOLLY	<u>Mariya</u>	77	—	00
65	WALANKAR MANSI MAHADEV	<u>Walankar</u>	40	<u>Walankar</u>	42
66	WARWATKAR GULSHAN GANI	<u>Warwatkar</u>	88	<u>Warwatkar</u>	90

Sign of Subject Teacher:



DNYANDEEP BHIKSHAN PRASARAK MANDAL, KHED (RATNAGIRIYS)
DNYANDEEP COLLEGE (SCIENCE AND COMMERCE)
Round 2 SEM-IV

Subject: Foundation course IV

Date: 15/04/2018

Marks: 75

Q1. A) Write Meaning/ definition/ explain concepts/ terms. (3 marks each) (Any 5) (15 mrks)

1. PII
2. Deep Ecology.
3. Misuse of Information Technology
4. Competitive Exams
5. Effective Time Management.
6. Remote sensing.
7. Three-level/tier redressal system.
8. Citizen's charter.

Or

Q1. B) Write and explain highlighted areas of your project with appropriate title and headings. (15 mrks)

Q2. A) What are the provisions (features) of CPA 1986? Explain its advantages. (15 mrks)

Or

Q2. B) Explain the concept of RTI and trace the evolution of RTI in India. (15 mrks)

Q3. A) Explain any two environmental principles. (15mrks)

Or

Q3. B) Define the term ecology & ecosystem. And explain approaches to understand ecology. (15 mrks)

Q4. A) Write a brief note on various uses of GPS. (15 mrks)

Or

Q4. B) How man has made use of biotechnology genetic engineering to increase comfort in his life? (15 mrks)

Q5. A) Define motivation & explain what does McClelland's theory of needs emphasise upon? (15 mrks)

Or

Q5. B) Draft the RTI queries for following situation. (15 mrks)
You have been denied arrears in the salary hike under 6th pay commission in government office.

DNYANDEEP COLLEGE OF SCIENCE & COMMERCE MORVANDE-BORAJ
Round Timetable(Semester-IV)
Class : SYBSc-CS(2019-20)

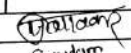
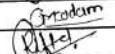
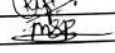


ROUND-1

DATE	TIME	SUBJECT
2-Mar-20	09.30-12.00	Fundamentals of Algorithms
3-Mar-20	09.30-12.00	Advanced JAVA
4-Mar-20	09.30-12.00	Computer Networks
5-Mar-20	09.30-12.00	Software Engineering
6-Mar-20	09.30-12.00	Linear Algebra using Python
7-Mar-20	09.30-12.00	.NET Technologies
9-Mar-20	09.30-12.00	Skill Enhancement: Android Developer Fundamentals

ROUND-2

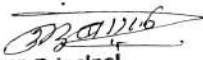
DATE	TIME	SUBJECT
10-Mar-20	09.30-12.00	Skill Enhancement: Android Developer Fundamentals
11-Mar-20	09.30-12.00	.NET Technologies
12-Mar-20	09.30-12.00	Linear Algebra using Python
18-Mar-20	09.30-12.00	Software Engineering
19-Mar-20	09.30-12.00	Computer Networks
20-Mar-20	09.30-12.00	Advanced JAVA
21-Mar-20	09.30-12.00	Fundamentals of Algorithms

Time	Lectures
09.30-12.00	Round Paper
12:00 to 12:30	Lunch Break
12:30 to 01:15	Paper Discussion
1:15 to 2:15	Paper Correction
2.15 to 2:30	break
2.30 to 5.00	Lectures

Subject Teacher	
Priya P. Bavkar	
Guari M. Kadam	
Riftar N. Surve	
Mahesh S. Bandgar	
Neha R. Petkar	
Vaishali N. Rane	


Class Teacher


HOD


Principal
Dnyandeep College
of Science & Commerce
A/P. Morvande-Boraj (Khed)

DNYANDEEP COLLEGE OF SCIENCE & COMMERCE

Department of Information Technology

Class : SYBSc-IT

Year 2018-19



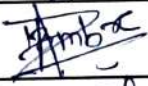
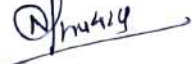
ROUND-1

DATE	TIME	SUBJECT
9-Apr-19	09.30-12.00	Core Java
10-Apr-19	09.30-12.00	Embedded Systems
11-Apr-19	09.30-12.00	Statistical Techniques
12-Apr-19	09.30-12.00	Software Engineering
15-Apr-19	09.30-12.00	Computer Graphics and Animation

Time	Lectures
09.30-12.00	Round Paper
12:00 to 12:30	Lunch Break
12:30 to 01:30	Paper Discussion
1:30 to 02:00	Break
02:00 to 03:15	Paper Correction
03:15 to 04:15	Next Paper Discussion
04:15 to 5:00	Lectures

ROUND-2

DATE	TIME	SUBJECT
16-Apr-19	09.30-12.00	Core Java
20-Apr-18	09.30-12.00	Computer Graphics and Animation
22-Apr-18	09.30-12.00	Software Engineering
23-Apr-18	09.30-12.00	Statistical Techniques
24-Apr-18	09.30-12.00	Embedded Systems

Subject Teacher	Sign
av S.V.	
Pise Sir	
Ambre D.B.	
Shukla N.J.	


Class Teacher


HOD


Principal

Dnyandeep Shikshan Prasarak Mandal, Khed (Ratnagiri)
Dnyandeep College of Science and Commerce
Morvande-Boraj
Round Timetable (Semester-VI)
T.Y.B.Sc. C.S. (2019-20)



ROUND-I

DATE	SUBJECT
5/3/2020	Wireless Sensor Networks and Mobile Comm.
6/3/2020	Cloud Computing
7/3/2020	Information Retrieval
9/3/2020	Digital Image Processing
11/3/2020	Ethical Hacking

Time	Lectures
9:30 to 12:00	Round Paper
12:00 to 12:30	Lunch Break
12:30 to 01:15	Paper Discussion
1:15 to 02:15	Paper Correction
02:15 to 02:30	Break
02:30 to 05:00	Lecture

ROUND-II

DATE	SUBJECT
12/3/2020	Wireless Sensor Networks and Mobile Comm.
13/3/2020	Cloud Computing
14/3/2020	Information Retrieval
16/3/2020	Digital Image Processing
17/3/2020	Ethical Hacking

ROUND-III

DATE	SUBJECT
18/3/2020	Wireless Sensor Networks and Mobile Comm.
19/3/2020	Cloud Computing
20/3/2020	Information Retrieval
21/3/2020	Digital Image Processing
23/3/2020	Ethical Hacking

Subject Teacher	Signature
Miss. Priya Bavkar	
Miss. Dhanashree Ambre	
Mrs. Hemlata Ingavale	
Mrs. Vaishali Rane	
Miss. Rifter Surve	

ROUND-IV

DATE	SUBJECT
24/3/2020	Wireless Sensor Networks and Mobile Comm.
26/3/2020	Cloud Computing
27/3/2020	Information Retrieval
28/3/2020	Digital Image Processing
30/3/2020	Ethical Hacking

ROUND-V

DATE	SUBJECT
31/3/2020	Ethical Hacking
1/4/2020	Digital Image Processing
3/4/2020	Information Retrieval
4/4/2020	Cloud Computing
7/4/2020	Wireless Sensor Networks and Mobile Comm.

CLASS TEACHER

HOD

PRINCIPAL

VC Principal
Dnyandeep College
of Science & Commerce
A/P. Morvande-Boraj (Khed)

Dnyandeep Shikshan Prasarak Mandal, Khedi (Ratnagiri)
Dnyandeep College of Science and Commerce
Morvande-Boraj
Round Timetable (Semester-V)
T.Y.B.Sc. C.S. (2019-20)

ROUND-I

DATE	SUBJECT
19/9/2019	Information and Network Security
20/9/2019	Web Services
21/9/2019	Game Programming
22/9/2019	Linux Server Administration
23/9/2019	Software Testing and Quality Assurance

Time	Lectures
9:30 to 12:00	Round Paper
12:00 to 12:30	Lunch Break
12:30 to 01:15	Paper Discussion
01:15 to 02:15	Paper Correction
02:15 to 02:30	Break
02:30 to 05:00	Lecture

ROUND-II

DATE	SUBJECT
24/9/2019	Information and Network Security
25/9/2019	Web Services
26/9/2019	Game Programming
27/9/2019	Linux Server Administration
28/9/2019	Software Testing and Quality Assurance

ROUND-III

DATE	SUBJECT
29/9/2019	Information and Network Security
30/9/2019	Web Services
1/10/2019	Game Programming
2/10/2019	Linux Server Administration
3/10/2019	Software Testing and Quality Assurance

Subject Teacher	Signature
Miss.Chavan C.S.	
Miss.Ambre D.B.	
Mrs. Ingavale H. S.	
Miss. Jadhav S. V.	
Miss. Shukla N. J.	

ROUND-IV

DATE	SUBJECT
4/10/2019	Software Testing and Quality Assurance
5/10/2019	Linux Server Administration
6/10/2019	Game Programming
7/10/2019	Web Services
9/10/2019	Information and Network Security

CLASSTEACHER

HOD

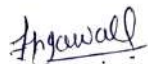
PRINCIPAL
VC Principal
Dnyandeep College
of Science & Commerce
A/P. Morvande-Boraj (Khed)



Dnyandeep Shikshan Prasarak Mandal, Khed (Ratnagiri)'s
Dnyandeep College of Science and Commerce, Morvande-Boraj

Final Round Timetable (Semester-V)
T.Y.B.Sc. C.S. (2019-20)

DATE	SUBJECT
10/5/2019	Software Testing and Quality Assurance
10/6/2019	Linux Server Administration
10/7/2019	Game Programming
10/8/2019	Web Services
10/9/2019	Information and Network Security


CLASS TEACHER


HOD


Principal
Dnyandeep College
of Science & Commerce
A/P. Morvande-Boraj (Khed)

DNYANDEEP COLLEGE OF SCIENCE & COMMERCE
Department of Information Technology
Class : TYBSc-IT (Sem V)

ROUND-1

DATE	TIME	SUBJECT
10-Oct-18	09.30-12.00	Software Project Management
11-Oct-18	09.30-12.00	Internet of Things
12-Oct-18	09.30-12.00	Advanced Web Programming
13-Oct-18	09.30-12.00	Linux System Administration
15-Oct-18	09.30-12.00	Enterprise Java

ROUND-2

DATE	TIME	SUBJECT
16-Oct-18	09.30-12.00	Internet of Things
17-Oct-18	09.30-12.00	Software Project Management
19-Oct-18	09.30-12.00	Advanced Web Programming
20-Oct-18	09.30-12.00	Linux System Administration
21-Oct-18	09.30-12.00	Enterprise Java

23-Oct-18 To 29-Oct-18	Practical Examination
------------------------------	-----------------------

ROUND-3

DATE	TIME	SUBJECT
30-Oct-18	09.30-12.00	Software Project Management
31-Oct-18	09.30-12.00	Internet of Things
1-Nov-18	09.30-12.00	Advanced Web Programming
2-Nov-18	09.30-12.00	Linux System Administration
Nov-18	09.30-12.00	Enterprise Java

ROUND-4

DATE	TIME	SUBJECT
15-Nov-18	09.30-12.00	Enterprise Java
16-Nov-18	09.30-12.00	Linux System Administration
17-Nov-18	09.30-12.00	Advanced Web Programming
19-Nov-18	09.30-12.00	Internet of Things SPM
20-Nov-18	09.30-12.00	Software Project Management

Time	Lectures
09.30-12.00	Round Paper
12:00 to 12:30	Lunch Break
12:30 to 1.00	Paper Discussion
1:00 to 1.15	Break
1.15 to 3.00	Lecture
3.00 to 3.15	Break
03:15 to 5:00 4.45	Lecture

Subject Teacher	Sign
Ambre D.B.	
Chavan C.S.	
Ingawale H.S.	
Patil M.P.	
Shukla N.J.	

Class Teacher

HOD

Principal

Q.1 Answer the following. (Attempt Any 15)

(75)

1. Define the term error, fault and failure. Explain the types of error.
2. Define Software Quality and Explain how software requirements are the foundation for measuring the software quality
3. Define Quality and explain software quality attributes.
4. Differentiate Between Quality Assurance and Quality Control.
5. Write a note on SQA.
6. Define Quality .Explain McCall's Quality factors of Software.
7. Explain V-V Model of software testing.
8. Differentiate between Verification and Validation.
9. What is static testing? Explain the different static testing strategies in short.
10. What is Software review? Explain the types of reviews?
11. Explain the code inspection strategy and its importance.
12. Differentiate between walkthrough and Review/Inspection.
13. Explain the seven principles of testing.
14. What is testing? Explain the objectives of Testing.
15. Explain the different Levels of Testing.
16. Distinguish between White box and Black box testing.
17. Explain Equivalence partitioning and Boundary value analysis with example
18. Explain the term cyclomatic complexity with example. /Explain Basis path testing with example.
19. Case study an Equivalence Partitioning/Boundary Value Analysis/Basis Path Testing (Cyclomatic Testing) .
20. What is Coverage Criteria? List and explain different coverage criteria in short. (like Statement coverage, Decision coverage, loop coverage, condition coverage)

Q.1 Answer the following. (Attempt Any 15)

(75)

1. Explain Software Testing strategy.
2. What guidelines lead to a successful testing strategy?
3. Define Unit Testing? Explain why it is necessary?
4. Explain Integration Testing and types of integration strategy in short?
5. Write a note on Incremental approach of integration.
6. Define regression testing? What is the Role of capture and playback?
7. Explain smoke testing and its benefits. List the elements which are encompasses in this testing.
8. What is Validation (acceptance) testing? Write 7 validation (acceptance) test criteria.
9. Differentiate between Alpha and Beta testing
10. What is System testing? Explain its importance in testing life cycle.
11. List the types of System Testing and explain any 4 types in short.
12. Define the term "debugging." Explain the various debugging techniques available.
13. What is Software metric? Explain the importance of metrics and different types of it.
14. What are the different attributes of effective software metrics?
15. What is the difference between function-point metrics and featurepoint metrics?
16. Explain the concept of Complexity metrics
17. What is defect? Explain defect management process.
18. List and explain few defect metrics.

Time: 2.30 Hrs

Marks: 75

Q.1 Answer the following. (Attempt any 15)

(75)

1. What is GIS? State its applications
2. State and explain different capabilities of GIS.
3. Write a note on data capture and preparation in GIS.
4. What do you mean by geo-referenced data.
5. State and explain.
 - i. Geographic Information Systems
 - ii. Geographic Information Science
6. Differentiate spatial data and geo-information.
7. Write a note on digital maps and explain how digital maps are created.
8. What is Geographic Information modelling. Explain in brief.
9. Explain the application of database (s) in context to GIS.
10. Explain geographic phenomena and types of geographic phenomena.
11. Explain the terms given below.
 - i. Nominal data values
 - ii. Ordinal data values
 - iii. Interval data values
 - iv. Ratio data values
12. Write a note on boundaries in maps and explain a note on fuzzy boundaries.
13. What is regular tessellation and irregular tessellation. State its applications.
14. Explain point representation, line representation and polygon representation in QGIS.
15. Explain the terms in context to information system.
 - i. Cells
 - ii. Pixels
 - iii. Voxels
16. Explain how DBMS is used in data storage and processing.

Dnyandeep Shikshan Prasarak Mandal's
Dnyandeep College of Science and Commerce
Round 2
Subject: Business Intelligence

TIME: 2hrs 30min

MARKS:75

Q. (A)	Answer the following questions in brief: (Any 15)	75
1)	What is the structure of the learning process for classification ?	
2)	What are the phases of classification model OR three main phases of classification ?	
3)	What are the categories of classification model? Taxonomy of classification?	
4)	Write short note on to Holdout method?	
5)	Write short note on to Repeated random sampling?	
6)	Write short note on Cross-Validation method?	
7)	Write short note on Confusion Matrices?	
8)	Write short note on ROC curve charts?	
9)	Write short note on Naïve Bayesian Classification?	
10)	Short note on Logistic Regression?	
11)	Write short note on Cumulative gain and Lift Charts.?	
12)	Write Short note on Support vector machine?	
13)	What you mean by clustering? Taxonomy of clustering methods?	
14)	Write Short note on affinity methods?	
15)	Write Short note on partition method?	
16)	Short note on K-Means & K-Mediod?	
17)	Write a short note on Hierarchical methods & explain its types?	
18)	Write a short note on Agglomerative algorithm?	
19)	Write a short note on divisive algorithm?	
20)	What is relational marketing? What are the Motivations and objectives of relational marketing?	
21)	What are the differences between B2B and B2C?	
22)	What are the Types of data feeding a data mart for relational marketing analysis?	
23)	Explain Cycle of relational marketing analysis?	
24)	Explain Lifetime of a customer?	
25)	Write short note on cross-selling and up-selling?	
26)	Write short note on market basket analysis?	
27)	What is Web mining? What are the different purposes of web mining?	
28)	What is salesforce management? What are the different types of activities on which salesforce taxonomy is based?	
29)	What is supply chain management? Give an example of global supply chain?	
30)	What is revenue management? How revenue management affects some highly complex decision-making processes?	

31) What is Data envelopment analysis? How efficiency is measured?

32) Write short note on Efficient frontier?

33) Write short note on CCR model?

34) What is Cross-efficiency analysis?

35) What are Weight restrictions?

Q. (A) Answer the following questions in brief: (Any 15)

75

- 1) What is the structure of the learning process for classification ?
- 2) What are the phases of classification model OR three main phases of classification ?
- 3) What are the categories of classification model? Taxonomy of classification?
- 4) Write short note on Holdout method?
- 5) Write short note on Repeated random sampling?
- 6) Write short note on Cross-Validation method?
- 7) Write short note on Confusion Matrices?
- 8) Write short note on ROC curve charts?
- 9) Write short note on Naïve Bayesian Classification?
- 10) Short note on Logistic Regression?
- 11) Write short note on Cumulative gain and Lift Charts.?
- 12) Write Short note on Support vector machine?
- 13) What you mean by clustering? Taxonomy of clustering methods?
- 14) Write Short note on affinity methods?
- 15) Write Short note on partition method?
- 16) Short note on K-Means & K-Mediod?
- 17) Write a short note on Hierarchical methods & explain its types?
- 18) Write a short note on Agglomerative algorithm?
- 19) Write a short note on divisive algorithm?
- 20) What is relational marketing? What are the Motivations and objectives of relational marketing?
- 21) What are the differences between B2B and B2C?
- 22) What are the Types of data feeding a data mart for relational marketing analysis?
- 23) Explain Cycle of relational marketing analysis?
- 24) Explain Lifetime of a customer?
- 25) Write short note on cross-selling and up-selling?
- 26) Write short note on market basket analysis?
- 27) What is Web mining? What are the different purposes of web mining?
- 28) What is salesforce management? What are the different types of activities on which salesforce taxonomy is based?
- 29) What is supply chain management? Give an example of global supply chain?
- 30) What is revenue management? How revenue management affects some highly complex decision-making processes?
- 31) What is Data envelopment analysis? How efficiency is measured?

- 32) Write short note on Efficient frontier?.
- 33) Write short note on CCR model?
- 34) What is Cross-efficiency analysis?
- 35) What are Weight restrictions?

Dnyandeep Shikshan Prasarak Mandal, Khed (Ratnagiri)
Dnyandeep College of Science & Commerce, Morvande-Boraj

Exam Progress Report

T.Y.B.Com. - Round 2 Exam - 2019-20



Roll No.	Name of the Candidate	F.A. (100)	C.A. (100)	B. Eco. (100)	D.I.T. (100)	M.H.R.M. (100)	C.S.A. (75)	Total Marks (575)	%	Result
1	Alvi Sahil Munir	46	41	A	54	A	A	141	24.52	Fail
2	Bade Dipak Ramnath	A	35	16	31	A	A	82	14.26	Fail
3	Bendkhale Sahil Milind	10	A	A	A	A	A	10	1.74	Fail
4	Bhakshey Sabeela Liyakat	65	A	A	60	A	A	125	21.74	Fail
5	Bijle Afiya Ashraf	56	44	A	58	A	A	158	27.48	Fail
6	Bobale Prashant Pradip	A	46	13	26	A	A	85	14.78	Fail
7	Chisti Saima Sayyed Nasir	33	39	25	43	A	A	140	24.35	Fail
8	Chougale Gazlaan Mohd Husain	30	42	25	A	23	A	120	20.87	Fail
9	Darekar Pratiksha Harishchandra	64	59	47	72	A	A	242	42.09	Fail
10	Duduke Hasan Asif	A	A	A	A	A	A	0	0.00	Fail
11	Gadre Madhuri Manohar	43	47	A	A	A	A	90	15.65	Fail
12	Gotal Dhanashri Chandrakant	A	40	28	26	A	A	94	16.35	Fail
13	Jain Manali Prakash	98	100	18	89	A	A	305	53.04	Fail
14	Kadam Trupti Prakash	A	A	A	40	31	A	71	12.35	Fail
15	Kadiri Shabina Inayatulla	47	A	A	67	A	A	114	19.83	Fail
16	Khedekar Gauri Sachin	41	46	27	53	A	40	207	36.00	Fail
17	Khedekar Manohar Prasanna	A	A	A	A	A	A	0	0.00	Fail
18	Khedekar Saloni Ganesh	66	41	49	40	31	A	227	39.48	Fail
19	Khot Ismail Riyaz	63	50	12	69	33	A	227	39.48	Fail
20	Kudkar Tanushree Vinayak	A	27	21	44	33	A	125	21.74	Fail
21	Mhapdi Sayali Pradip	A	A	22	27	24	A	73	12.70	Fail
22	Mhatale Aishwarya Santosh	A	36	39	37	A	A	112	19.48	Fail
23	Mukadam Asmina Hanif	A	A	A	A	A	A	0	0.00	Fail
24	Naralkar Rushabh Vilas	21	25	18	23	A	A	87	15.13	Fail
25	Nore Nihad Abdul Mahmood	62	60	A	62	A	A	184	32.00	Fail
26	Nore Nihal Abdul Mahmood	15	34	A	51	A	A	100	17.39	Fail
27	Okate Saloni Ravindra	47	40	20	40	35	A	182	31.65	Fail
28	Palekar Ashwini Vitthal	A	36	16	12	A	A	64	11.13	Fail
29	Palekar Kazeema Ahmed	66	38	A	56	A	A	160	27.83	Fail
30	Parkar Meenaz Munawar	46	24	25	57	27	A	179	31.13	Fail
31	Parkar Nasir Nasruddin	32	30	15	48	18	A	143	24.87	Fail
32	Parkar Simran Bashir	25	40	17	51	A	A	133	23.13	Fail
33	Parshetye Asavaree Mahesh	A	64	14	75	A	A	153	26.61	Fail
34	Patait Nagma Suleman	45	A	33	66	23	A	167	29.04	Fail
35	Pawar Astika Dinesh	32	13	13	46	17	A	121	21.04	Fail
36	Phatak Nikhil Sunil	A	38	A	41	A	A	79	13.74	Fail
37	Potrick Jahara Khalil	48	A	A	A	A	A	48	8.35	Fail
38	Potrick Marziya Eliyas	20	30	17	33	A	A	100	17.39	Fail
39	Potrick Zahid A Aziz	A	A	A	A	A	A	0	0.00	Fail
40	Rawal Javed Anwar	33	26	A	33	29	A	121	21.04	Fail
41	Sange Adnan Bashir	A	A	A	15	A	A	15	2.61	Fail
42	Shinde Nidhish Rajendra	A	11	14	26	11	A	62	10.78	Fail
43	Shinde Shalaka Dipak	61	42	50	54	37	A	244	42.43	Fail
44	Shirke Ankanksha Anil	A	29	23	40	A	A	92	16.00	Fail
45	Surve Tejasvi Dilip	61	62	64	58	36	A	281	48.87	Fail

Roll No.	Name of the Candidate	F.A. (100)	C.A. (100)	B. Eco. (100)	D.I.T. (100)	M.H.R.M. (100)	C.S.A. (75)	Total Marks (575)	%	Result
46	Tambe Arsalan Abdulgafoor	12	14	0	31	15	A	72	12.52	Fail
47	Tambe Yogita Dadu	23	A	A	21	20	A	64	11.13	Fail
48	Tatkari Madhura Pramod	A	82	27	19	A	A	128	22.26	Fail
49	Usare Varsha Vijay	A	35	24	29	A	A	88	15.30	Fail
50	Vadakkot Mariya Jolly	91	91	A	88	A	A	270	46.96	Fail
51	Walankar Mansi Mahadev	34	29	A	A	A	A	63	10.96	Fail
52	Warwatkar Gulshan Gani	94	100	91	90	88	69	532	92.52	Pass

Exam Statistics									
Subject-wise Information		F.A. (100)	C.A. (100)	B. Eco. (100)	D.I.T. (100)	M.H.R.M. (100)	C.S.A. (75)	Consolidated Analysis	Result
No. of Students Passed		20	20	5	28	1	2		1
No. of Students Failed		13	19	26	15	17	0		51
No. of Students Absent		19	13	21	9	34	50		-
Passing %		38.46	38.46	9.62	53.85	1.92	3.85		1.92

Note: A = Absent

Top 3 Rankers		
Rank	Name of the Candidate	%
1	Warwatkar Gulshan Gani	92.52
2	Jain Manali Prakash	53.04
3	Surve Tejasvi Dilip	48.87

Date: 01-Oct-2019
Place: Morvande-Boraj

(Dr. Hane S. Vinchu)
Class Teacher

(Miss. Pradnya P. Kambli)
Head - Internal Exams

(Dr. U. M. Bagal)
Principal



U/C Principal
Dnyandeep College
of Science & Commerce
A/P. Morvande-Boraj (Khed)

Subject: Business Economics

Date: 13/09/2019

Time: 12:00 to 3:00

S. No.	Student's Name	Roll No.	Score	Signature	Score
1	ADITHYAN RAO				
2	ADARSH KANUNGI				
3	ADITHYAN KANUNGI				
4	ADITHYAN KANUNGI				
5	ADITHYAN KANUNGI				
6	ADITHYAN KANUNGI				
7	ADITHYAN KANUNGI				
8	ADITHYAN KANUNGI				
9	ADITHYAN KANUNGI				
10	ADITHYAN KANUNGI				
11	ADITHYAN KANUNGI				
12	ADITHYAN KANUNGI				
13	ADITHYAN KANUNGI				
14	ADITHYAN KANUNGI				
15	ADITHYAN KANUNGI				
16	ADITHYAN KANUNGI				
17	ADITHYAN KANUNGI				
18	ADITHYAN KANUNGI				
19	ADITHYAN KANUNGI				
20	ADITHYAN KANUNGI				
21	ADITHYAN KANUNGI				
22	ADITHYAN KANUNGI				
23	ADITHYAN KANUNGI				
24	ADITHYAN KANUNGI				
25	ADITHYAN KANUNGI				
26	ADITHYAN KANUNGI				
27	ADITHYAN KANUNGI				
28	ADITHYAN KANUNGI				
29	ADITHYAN KANUNGI				
30	ADITHYAN KANUNGI				
31	ADITHYAN KANUNGI				
32	ADITHYAN KANUNGI				
33	ADITHYAN KANUNGI				
34	ADITHYAN KANUNGI				
35	ADITHYAN KANUNGI				
36	ADITHYAN KANUNGI				
37	ADITHYAN KANUNGI				
38	ADITHYAN KANUNGI				
39	ADITHYAN KANUNGI				
40	ADITHYAN KANUNGI				
41	ADITHYAN KANUNGI				
42	ADITHYAN KANUNGI				
43	ADITHYAN KANUNGI				
44	ADITHYAN KANUNGI				
45	ADITHYAN KANUNGI				
46	ADITHYAN KANUNGI				
47	ADITHYAN KANUNGI				
48	ADITHYAN KANUNGI				
49	ADITHYAN KANUNGI				
50	ADITHYAN KANUNGI				
51	ADITHYAN KANUNGI				
52	ADITHYAN KANUNGI				

Round I

UNIVERSITY COLLEGE OF SCIENCE & COMMERCE
MUMBAI
CLASS: B.COM SEM-1 (2020-21)

Sl. No.	Student's Name	12/9/2019	12:00 to 3:00
1	ADITYANSHU BHOSLE	Mam	54
2	ADARSH DIPAK RAMNATH	D. B. B. B.	31
3	ADARSH KUNAL NATH MISHRA	Sahil	60
4	ADARSH KUNAL NATH MISHRA	31	58
5	ADARSH KUNAL NATH MISHRA	21	26
6	ADARSH KUNAL NATH MISHRA	21	43
7	ADARSH KUNAL NATH MISHRA	17	
8	ADARSH KUNAL NATH MISHRA	46	72
9	ADARSH KUNAL NATH MISHRA		
10	ADARSH KUNAL NATH MISHRA	25	26
11	ADARSH KUNAL NATH MISHRA	19	89
12	ADARSH KUNAL NATH MISHRA	80	40
13	ADARSH KUNAL NATH MISHRA	28	67
14	ADARSH KUNAL NATH MISHRA	34	53
15	ADARSH KUNAL NATH MISHRA		
16	ADARSH KUNAL NATH MISHRA	35	40
17	ADARSH KUNAL NATH MISHRA	18	69
18	ADARSH KUNAL NATH MISHRA	21	44
19	ADARSH KUNAL NATH MISHRA	23	27
20	ADARSH KUNAL NATH MISHRA	14	37
21	ADARSH KUNAL NATH MISHRA		
22	ADARSH KUNAL NATH MISHRA		
23	ADARSH KUNAL NATH MISHRA		
24	ADARSH KUNAL NATH MISHRA	32	23
25	ADARSH KUNAL NATH MISHRA	18	82
26	ADARSH KUNAL NATH MISHRA	27	51
27	ADARSH KUNAL NATH MISHRA	06	40
28	ADARSH KUNAL NATH MISHRA	26	12
29	ADARSH KUNAL NATH MISHRA	20	56
30	ADARSH KUNAL NATH MISHRA		57
31	ADARSH KUNAL NATH MISHRA	19	48
32	ADARSH KUNAL NATH MISHRA	46	51
33	ADARSH KUNAL NATH MISHRA	42	75
34	ADARSH KUNAL NATH MISHRA	32	66
35	ADARSH KUNAL NATH MISHRA	27	46
36	ADARSH KUNAL NATH MISHRA	26	41
37	ADARSH KUNAL NATH MISHRA	23	
38	ADARSH KUNAL NATH MISHRA	01	
39	ADARSH KUNAL NATH MISHRA	17	
40	ADARSH KUNAL NATH MISHRA	37	
41	ADARSH KUNAL NATH MISHRA	08	
42	ADARSH KUNAL NATH MISHRA		
43	ADARSH KUNAL NATH MISHRA	28	
44	ADARSH KUNAL NATH MISHRA	49	
45	ADARSH KUNAL NATH MISHRA	00	
46	ADARSH KUNAL NATH MISHRA	18	
47	ADARSH KUNAL NATH MISHRA	02	
48	ADARSH KUNAL NATH MISHRA	07	
49	ADARSH KUNAL NATH MISHRA	78	
50	ADARSH KUNAL NATH MISHRA		
51	ADARSH KUNAL NATH MISHRA	84	
52	ADARSH KUNAL NATH MISHRA		

15 - Fail
37 - Pass -
71 %

**If Dnyandeep Shikshan Prasarak Mandal, Khed (Ratnagiri)'s
Dnyandeep College (Science and Commerce)**

T.Y.B. Com.

Time: 3 Hours

Subject: Direct & Indirect Taxes

Maximum Marks: 100

Date: 24/09/2019

Note:

- 1) All questions are compulsory.
- 2) Figure to the right indicate full marks.
- 3) Use Simple calculator only

Q.1 A) Fill in the blanks

(10)

1. Mr. Guru has let out his ownership flat to Mr. Pranit. The municipal taxes due on 31/03/2019 were paid by Mr. Sandeep, a friend of Mr. Guru on 28/03/2019. Mr. Guru can
 - a) Claim the municipal taxes as the deduction from GAV
 - b) Not Claim the municipal taxes as the deduction from GAV
 - c) Claim 50% of the municipal taxes as the deduction from GAV
 - d) None of the Above
2. Salary received by a working partner from the partnership firm is
 - a) Income from salary
 - b) Income from Other sources
 - c) Income from house property
 - d) Income from business
3. If Gross total income is 1,00,000 and Life insurance premium paid is Rs. 1,10,000, the net taxable income would be
 - a) Rs 1,00,000
 - b) Rs. (-) 10,000
 - c) Nil
 - d) Rs. 1,10,000
4. Mr. Sirsat, an employee of A. Ltd drawing a salary of 10,000 p.m. took a advance salary for April, 2019 along with salary of march, 2019 on 31/03/2019. The gross salary of Mr. Sirsat for A.Y. 2019-20 is
 - a) Rs. 1,20,000
 - b) Rs. 1,10,000
 - c) Rs. 1,30,000
 - d) None of these
5. Mr. Mahesh received a gift from his friend of Rs. 52,000. The taxable amount of gift is
 - a) Rs. 2,000
 - b) Rs. 52,000
 - c) Rs. 51,000
 - d) Nil

6. Mr. Ramesh paid the Manjunath Vidyamandir for his school going son's tuition fees Rs. 5,000 and Development fees Rs. 2,000. He is entitled to a deduction u/s 80C equal to Rs. _____
- a) 5,000
 - b) 2,000
 - c) 7,000
 - d) Nil
7. Deduction u/s 80DD in the case of dependent with severe disability shall be allowed
- a) To the actual expenditure
 - b) Rs. 1,25,000 irrespective of actual expenditure
 - c) Rs. 75,000
 - d) None of the above
8. Mr. Sohail, a businessman paid professional fees Rs. 25,000 by bearer cheque. This is allowed as business expenditure to the extent of
- a) Rs. 10,000
 - b) Rs. 25,000
 - c) Rs. 3,500
 - d) Nil
9. Mr. Sharad acting as an agent of Microsoft Ltd. USA, received Rs. 10,00,000 for termination of his agency from Microsoft Ltd. This receipt is
- a) Not taxable being capital receipt
 - b) Fully taxable as business income
 - c) Exempt up to Rs. 5,00,000 being retrenchment compensation
 - d) Nil
10. If the residential property held for 15 months is sold, the resultant capital gain will be
- a) Long term
 - b) Short term
 - c) Medium term
 - d) None of these
11. Contribution for girl child under the Sukanya Samridhi account scheme is allowed as deduction u/s _____
- a) 80C
 - b) 80CCC
 - c) 80D
 - d) None of these
12. Award received from the government is
- a) Taxable
 - b) Exempt
 - c) Partly exempt
 - d) None of the above

Q.1 B) True or false

(10)

1. Previous year is always of 12 months
2. Stock of financial goods of a business is not a capital asset
3. Deduction u/s 80U available to a physically handicapped individual is allowed to a non-resident
4. Municipal taxes paid in advance are deducted from gross annual value in the year of payment
5. Service tax paid is allowed as business expenditure
6. Exemption and deduction are not same
7. Interest on income tax refund is an income from other sources
8. Residential status of an individual is determined based on physical presence in India of such individual
9. Deduction u/s 80CCC; together with section 80C, is allowed upto a maximum of Rs. 3,00,000
10. Assets purchased and put to use on 1st Jan 2019 will be eligible for depreciation claim as applicable, at normal rate.
11. An Association of persons consists of individuals
12. Family pension received by a widow of a deceased employee is income from other sources

Q.2 A) Dhananjay furnishes the following particulars of his income earned during the previous year ended 31/3/2019

(10)

Particulars	Amount
1. Income from house property in India	42,000
2. Dividend from British company (received in India)	26,000
3. Interest on debentures from Indian company (received in India)	20,000
4. Income from Business in Sri-Lanka controlled from India	25,000
5. Interest on Bank A/c in U.S.A.	15,000
6. Salary earned & received in Rome	60,000
7. Professional fees received in India	40,000
8. Dividend on shares of Indian co-operative bank received in India	15,000
9. Past untaxed profits earned in U.K. brought to India during the previous year	20,000
10. Income from Agriculture in Sri Lanka	10,000

You are required to find out Gross total income in India if his residential status during the previous year 2019-20 is:

1) R & O.R 2) N.R.

Q.2B) Mr.Mangesh Khade is working as technical director in Super T.V. He provides you the following information for the year ended 31 Mar. 2017. (10)

- a) Basic salary p.m. 15,600 /-
- b) Dearness allowance p.m. 8,000/-
- c) Entertainment allowance of 2,000/- p.m. from 1-4-2006.Amount actually spent Rs.14,000/-
- d) Perquisite value of car 18,000/- in respect of personal use.
- e) Profession tax was deducted at source from salary Rs. 2,500/-
- f) Arrears of salary Rs. 6,000
- g) H.R.A. Rs. 10000(Exempt Rs. 4,500)
- h) Bonus declared by employer during the year Rs. 15000
- i) Gift from his sister Rs. 52000

On the basis above information you are required to compute his income from salaries for the assessment year 2019-20.

OR

Q.2) The following is the receipt and payment Account of Mr. Rajesh for the year ended 31st March, 2019. (20)

Receipts	Rs.	Payments	Rs.
To bal b/d	8,00,000	By office expenses	16,00,000
To Fees from Clients	50,00,000	By Stamp Paper and court fees	6,00,000
To Fee for Fighting India's Case at International Court	2	By Salary to staff	30,00,000
To Income for attending Court hearing	14,00,000	By office rent	8,00,000
To Gift received from Client	11,11,110	By Conveyance	2,00,000
To Dividend from Foreign Company	20,000	By Drawings	12,00,000
To Rent from Open plot of land	24,000	By Depreciation as per IT rules	2,00,000
To Interest from savings bank a/c	10,000	By advertising	50,000
		By GST Penalty	25,112
		By Balance c/d	6,90,000
	8365112		8365112

Drawings includes RS. 1, 98,000 towards pension fund of LIC and Rs. 92,000 for medical treatment expenditure of his son who is physically disabled to the extent of 51%.

Compute Taxable income.

Q.3) Mr. Prasant was a Maharashtra state Govt. Employee, who retired on 30th November, 2018. Thereafter he joined a private company from 1st January, 2019. He provided you the following particulars for the previous year ended on 31st March, 2019. (20)

- A) From Maharashtra State Government
Basic salary Rs 30,000 p.m.
D.A. Rs. 10,000 p.m.
Gratuity received on retirement Rs. 3, 00,000
Commuted pension Rs. 2, 20,000
Pension received Rs. 8,000 p.m.
Employee's contribution to P.F. Rs 5,000 p.m.
Entertainment allowance Rs. 7,000p.m.
- B) From Private company
Salary Rs. 25,000 p.m.
Entertainment allowance Rs. 2,200 p.m.

Other Information:

Interest received on Company debentures Rs. 60,000

Dividend received from Indian Company Rs. 32,000

Interest received on 8% Taxable RBI Bonds Rs. 20,000

During the year, he deposited Rs. 50,000 in his PPF a/c and paid Rs. 22,000 towards medical insurance premium for himself and his spouse

Gift from Relatives Rs. 60,000

Compute his taxable income

OR

Q.3 Mr. Rajan works as sales manager with M/s Esquire Traders. He gives you the following information for the year ended 31st march 2019. (20)

Net Salary p.m. Rs. 20,000

Professional tax deducted at source Rs. 200 p.m.

Entertainment allowance Rs. 1000 p.m.

Received bonus for earlier year Rs. 10000

Arrears received of salary not taxed earlier Rs. 12000

Employer paid medic aim premium of Mr. Rajan and his wife Rs. 15000

He took advance salary of Rs. 20000 for marriage of his son.

Mr. Rajan is also Director of Telco Ltd. And received Rs. 12000 as sitting fees.

He received Rs. 10000 as share of Profit from M/s Rina Distributors a partnership firm where he is a partner.

He spent Rs. 40000 on medical treatment of his dependant handicapped brother (45% of disability) in cash and Rs. 15000 on tuition fees of college for his son.

Dividend from Co-operative bank Rs. 10,000

Interest on fixed deposit with post office Rs. 13,000

Paid Medical insurance premium of Rs. 2,000

Compute his total taxable income for A Y 2019-20

Q.4 A) Dr. Piyush , a Indian citizen. He visits various countries for the purpose of his business. Following are the details of his visits out of India (10)

Name of country	Date of departure	Date of arrival
France(for First Time)	10/04/2018	28/04/2018
UK	15/05/2018	01/06/2018
Australia	28/06/2018	15/07/2018
Singapore	1/9/2018	17/09/2018
china	1/2/2019	22/02/2019

Find his residential status for the AY 2019-20

Q4B) Mr Vijay with 80% disability provides you the following information (10)

Particulars	Rs
Actual Rent p.m.	30,000
Interest on housing loan(after 1-4-1999)	10,000
Municipal Value	2,45,000
Fair rent	2,50,000
Municipal taxes paid	12,500
Repairs	6,000

Dividend received from cooperative society Rs. 10,000

He paid Rs 30,000 from his rented house which was sublet for rent of Rs. 50000

Subject: Marketing (MHRM)
Date: 25/09/2019

Marks: 100

Q1. (A) True or False: (Any 10)

(10 mrks)

1. Logistics relates to physical distribution of goods.
2. Marketing principle cannot be used for propagating social issue.
3. Different people derive same benefit from the same product.
4. There is a fixed formula for marketing mix which can be ideal under all situations.
5. Odd pricing is also called as psychological pricing.
6. Price is an exchange value of a product.
7. Patronage awards are given to those customers who often change brand loyalty.
8. In telemarketing the manufacturer directly reaches the consumer on telephones.
9. Rural markets in India are highly scattered.
10. Communication skills are required for effective marketing.
11. Marketing ethics enable companies to market their products in a socially responsible manner.
12. Package acts as a silent salesman.

Q1. (B) Fill in the blanks: (Any 10)

(10 mrks)

- 1) _____ Concept of marketing follows product excellence.
a. selling b. societal c. product d. marketing
- 2) Test marketing means introducing a product in a _____ segment of market
a. large b. small c. medium d. urban
- 3) _____ is a component of MIS.
a. Niche marketing b. event marketing c. marketing research d. consumer behaviour
- 4) _____ includes sub-variables such as advertising, sales promotion, personal selling, public relation, publicity, direct marketing etc.
a. Price mix b. place mix c. product mix d. promotion mix
- 5) _____ are short catchy phrases that communicate information about the brand.
a. Slogans b. logo c. characters d. packaging
- 6) In _____ pricing strategy or variable pricing strategy the manufacturer charges different prices to similar customers.
a. One b. single c. flexible d. odd.
- 7) A _____ is an assurance given about the quality of a product sold.
a. Promise b. warranty c. statement d. logo.
- 8) Marketing _____ creates time, place and possession utility.
a. plan b. department c. channels d. idea.
- 9) _____ is the personal communication of information, to persuade someone to buy something.
a. Personal selling b. sales promotion c. direct marketing d. advertising.
- 10) _____ tries to protect weak sides or fronts.
a. Position defense b. flank defense c. Guerrilla attack d. All the above.
- 11) Mobile marketing includes _____.
a. MMS b. APPs c. SMS d. All the above.
- 12) Non conventional rural-centric media includes _____.

DNYANDEEP SHIKSHAN PRASARAK MANDAL, KHED (RATNAGIRI)'S
DNYANDEEP COLLEGE OF SCIENCE AND COMMERCE
Round 2 SEM-V

Subject: Marketing (MHRM)

Date: 25/09/2019

Marks: 100

- a. Folk b. Newspapers c. television d. radio.

Q2. Answer in brief: (any 2) (15mrks)

1. Define marketing and explain its importance.
2. Define marketing segmentation. Explain its benefits to marketers.
3. Define market targeting. Discuss the five patterns of target market selection.

Q3. Answer in brief :(any 2) (15mrks)

1. Describe the factors influencing brand equity.
2. What is packaging? Explain the essentials of good packaging.
3. Explain the factors influencing pricing.

Q4. Answer in brief :(any 2) (15mrks)

1. What is sales management? Explain its components.
2. What is personal selling? Explain the stages in the process of personal selling.
3. What is supply chain management? Explain its components.

Q5. Answer in brief: (any 2) (15mrks)

1. What is digital marketing? Explain the trends in digital marketing.
2. Discuss the challenges faced by marketing managers in 21st century.
3. Discuss with the examples the factors responsible for failure of brands in India.

Q6. Short notes. (Any 4) (20 mrks)

1. Data mining
2. Elements of Marketing Mix
3. Branding
4. IMC
5. Roles of consumer organization
6. Factors responsible for success of brands.

DNYANDEEP COLLEGE OF SCIENCE AND COMMERCE
MORVANDE-BOROJ, KHED
ROUND-II(2019-20)

Class: -T.Y.B.Sc.I.T.
Subject: - Enterprise Java

Marks: - 75
Date: 12 /11/2019

(Attempt any 15)

1. What are the advantages of JSP over technologies other than Servlet?
2. Write a short note on JSP page directive.
3. What is JSTL? What are its benefits over JSP Scriptlets?
4. Write a short note on JSTL core tag library?
5. Differentiate between servlet and JSP.
6. Explain different JSP action element with example?
7. Write a short note on loading java bean in JSP?
8. What are different action elements used in JSP page?
9. List and explain any 6 JSP Implicit objects with their methods:
10. Explain different implicit object of JSP?
11. How to set and access the properties of java bean in JSP?
12. How to format the dates and numbers using JSTL?
13. Explain conditional and Iterator Actions in JSTL core tag library?
14. What are advantage and disadvantages of JSTL?
15. Explain different scopes of JSP objects?
16. What are types of Expression available in EL?
17. Explain life cycle of JSP with diagram.
18. What is EJB? Explain Benefits of Enterprise bean in detail?
19. What are the types of Session Beans?
20. What is EJB? Explain its architecture?

*****All the Best*****

DNYANDEEP COLLEGE OF SCIENCE AND COMMERCE
T.Y.B.Sc. INFORMATION TECHNOLOGY (Semester IV)
Round Paper First Half 2022
SUBJECT: Business Intelligence

32
50

Mrs V. N. Pore

1. Business intelligence may be defined as a set of Mathematical model and _____

- ☒ A. analysis methodologies
- ☐ B. inputs
- ☐ C. Data warehouse
- ☐ D. Data mart

2. The advantages of BI is to take knowledge worker decision _____

- ☐ A. accurately
- ☐ B. timely
- ☒ C. effectively
- ☐ D. explicitly

3. The term _____ refers to technologies, application and practices for the collection, integration, analysis and presentation of business information.

- ☒ A. Business Intelligence
- ☐ B. Decision Support System
- ☐ C. Knowledge
- ☐ D. Information

4. The decision making process usually referred to as _____

- ☐ A. Problem
- ☐ B. Criteria
- ☒ C. Problem Solving
- ☐ D. Environment

5. _____ provide a best practice framework for delivering successful business intelligence and data warehouse project.

- ☒ A. methodologies
- ☐ B. Algorithm
- ☐ C. Business Intelligence
- ☐ D. Data source

6. _____ allow user to compile information which can be used to solve problems and make better decisions.

- ☒ A. DSS (Decision Support System)
- ☐ B. BI (Business Intelligence)
- ☐ C. BI & DSS
- ☐ D. k means

7. A classification algorithm is called as _____ which chooses a function which helps to minimize loss of function.

- ☐ A. Algorithm
- ☐ B. Classification
- ☒ C. Classifier
- ☐ D. Function

8. Which of the following are not the main components of classification model?

- ☐ A. Heuristic models
- ☐ B. Separation model

C. Algorithm

☒ D. Regression model

9. A system receives a set of input flows and returns a set of output flows through a _____

- ☐ A. Extraction Process
- ☐ B. Loading process
- ☐ C. Feedback mechanism
- ☒ D. Transformation process

10. The evaluation metrics having two main classes _____

- ☐ A. Flexibility and accurate
- ☐ B. Timely and Accurately
- ☒ C. Effectiveness and Efficiency
- ☐ D. quality and Time

11. Which of the following are the clustering methods necessities.

- ☐ A. Flexibility
- ☐ B. Robustness
- ☐ C. Efficiency
- ☒ D. All of the mentioned options

12. In _____ hierarchical clustering, the shortest distance between two points in each cluster is defined.

- ☐ A. Single linkage
- ☐ B. Complete linkage
- ☒ C. Average linkage
- ☒ D. Hierarchical method

13. Three Phases of structured decisions are _____

- ☐ A. Intelligence, design, choice
- ☐ B. Process, Environment, Time
- ☒ C. Process, Environment, control
- ☐ D. Process, load, control

14. How many steps involve in the development of DSS?

- ☐ A. 8
- ☒ B. 6
- ☐ C. 4
- ☐ D. 3

15. MIS stands for _____

- ☒ A. Management Information Systems
- ☐ B. Manage Information Systems
- ☐ C. Mngament Immerse Systems
- ☐ D. Management Info Systems

16. _____ clustering is an algorithm is used to classify or group the objects based on features or attributes.

- ☐ A. Partition
- ☐ B. K-medoids
- ☒ C. K-means
- ☐ D. K-clusters

17. ____ methods identify clusters of non-convex shape which helps them to isolate any problem outliers.

- A. Partition
- B. Hierarchical
- ☒ C. Density-based
- D. Grid

18. The knowledge management represents

- ☒ A. corporate culture
- B. Enterprise
- C. Organization
- D. Rationality

19. Which phase helps us to take best suitable decision.

- A. Insight
- ☒ B. Decision
- C. Evaluation
- D. Analysis

20. ____ is called as Partitioning Around Medoids(PAM)

- A. Partition
- ☒ B. K-medoids
- C. K-means
- D. K-cluster

21. The application of rigorous analytical methods allows decision makers to rely on information and knowledge which are more

- ☒ A. Dependable
- B. structured
- C. unstructured
- D. dependency

22. is a managerial policy whose purpose is to maximize profits through an optimal balance between demand and supply.

- A. Revenue Management
- B. Product management
- ☒ C. Resource management
- D. time Management

23. ____ play a key role in the formulation of models for designing and planning a sales network

- A. manufacturing functions
- B. Response functions
- ☒ C. Management Information Systems
- D. Manage Information Systems

24. A business intelligence system is found in the increased the decision making process

- ☒ A. effectiveness

- B. effect
- C. k-means
- D. grid

25. Which of the following are not the main components of classification model?

- a) Heuristic models
- b) Separation model
- c) Algorithm
- ☒ d) Regression model

26. ____ technique has to be chosen based on the type of business and the type of problem your business faces

- a) Data source
- b) Data mining
- ☒ c) Decision
- d) Data exploration

27. ____ allow user to compile information which can be used to solve problems and make better decisions.

- ☒ a) DSS (Decision Support System)
- b) BI (Business Intelligence)
- c) Both a and b
- d) Non of the above

Ans: a) DSS (Decision Support System)

28. An information system is a combination of ____

- a) Process
- b) Hardware
- c) Software
- ☒ d) All of the above

29. The term ____ refers to technologies, application and practices for the collection, integration, analysis and presentation of business information.

☒ A. Business Intelligence

B. Decision Support System

C. Knowledge

D. Information

30. ____ provide a best practice framework for delivering successful business intelligence and data warehouse project.

A. Methodologies

☒ B. Algorithm

C. Business Intelligence

D. Data source

31. Which of the following are not the main components of classification model?

A. Heuristic models

B. Separation model

C. Algorithm

☒ D. Regression model

32. Which of the following statement is true about Business Intelligence?

☒ A. BI convert raw data into meaningful information

B. BI has a direct impact on organization's strategic, tactical and operational business decisions.

C. BI tools perform data analysis and create reports, summaries, dashboards, maps, graphs, and charts.

D. All of the above

33. The ----- process is iterative in nature since there are distinct phases that might imply feedback and subsequent revisions.

☒ A. Analysis

B. Data model

C. Analytical

D. Data verification

34. In which model decision-making process with one single terminal ----- stage.

A. dynamic model

B. iconic model

☒ C. static model

D. All of the above

35. A number of techniques originated in the field of computer science, such as classification trees or association rules, and are referred to as -----

☒ A. Machine learning or knowledge discovery in databases

B. Mathematical Analysis

C. Knowledge discovery in computer science

D. All of the above

36. ----- attributes assume a finite or infinite number of values.

and lend themselves to subtraction or division operations

A. Categorical

B. Numerical

☒ C. Both i) and ii)

D. None of the above

37. In a ----- learning analyses are not guided by a target attribute.

☒ A. Unsupervised

B. Supervised

C. Database

D. None of the above

38. Logistics is the part of a supply chain involved with the forward and reverse flow of -----

A. Goods

B. Services

C. Cash

☒ D. All of the above

39. A ----- encompasses all activities associated with the flow and transformation of goods from the raw material stage, through to the end user, as well as the associated information flow.

A. Production line

☒ B. Supply Chain

C. Marketing Channel

D. Warehouse

40. In _____ hierarchical clustering, the shortest distance between two points in each cluster is defined

- A. Single linkage
- B. Complete linkage
- C. Average linkage
- ☒ D. Hierarchical method

- a) Intelligence
- b) Design
- c) Implementation
- ☒ d) Choice

46 How many approaches of decision making process

- ☒ a) Three
- b) Two
- c) Four
- d) Five

41. How many steps involve in the development of DSS?

- A. 8
- ☒ B. 6
- C. 4
- D. 3

47 Which of the following are not the components of the decision support system?

- ☒ a) Dialogue management
- b) Model management
- c) Database management
- d) Decision making

42 MIS stands for _____

- ☒ A. Management Information Systems
- B. Manage Information Systems
- C. Management Immerse Systems
- D. Management Info Systems

48 The term _____ refers to technologies, application and practices for the collection, integration, analysis and presentation of business information.

- ☒ A. Business Intelligence
- B. Decision Support System
- C. Knowledge
- D. Information

43 _____ clustering is an algorithm is used to classify or group the objects based on features or attributes.

- A. Partition
- B. K-medoids
- ☒ C. K-means
- D. K-clusters

49 _____ provide a best practice framework for delivering successful business intelligence and data warehouse projects

- A. Methodologies
- ☒ B. Algorithm
- C. Business Intelligence
- D. Data source

44 _____ methods identify clusters of non-convex shape which helps them to isolate any problem outliers.

- A. Partition
- B. Hierarchical
- ☒ C. Density-based
- D. Grid

50 .A system receives a set of input flows and returns a set of output flows through a _____

- A. Extraction Process
- B. Loading process
- C. Feedback mechanism
- ☒ D. Transformation process

45 Which of the following are additional phase of the decision making process?

DNYANDEEP COLLEGE OF SCIENCE AND COMMERCE
T.Y.B.Sc. INFORMATION TECHNOLOGY (Semester VI)
Round Paper First Half 2022
SUBJECT: Business Intelligence

1. Business intelligence may be defined as a set of Mathematical model and _____

- A. analysis methodologies
- B. inputs
- ☒ C. Data warehouse
- D. Data mart

2. The advantages of BI is to take knowledge worker decision _____

- A. accurately
- ☒ B. timely
- C. effectively
- D. explicitly

3. The term _____ refers to technologies, application and practices for the collection, integration, analysis and presentation of business information.

- ☒ A. Business Intelligence
- B. Decision Support System
- C. Knowledge
- D. Information

4. The decision making process usually referred to as _____

- A. Problem
- B. Criteria
- ☒ C. Problem Solving
- D. Environment

5. _____ provide a best practice framework for delivering successful business intelligence and data warehouse project.

- ☒ A. Methodologies
- B. Algorithm
- C. Business Intelligence
- D. Data source

6. _____ allow user to compile information which can be used to solve problems and make better decisions.

- ☒ A. DSS (Decision Support System)
- B. BI (Business Intelligence)
- C. BI & DSS
- D. k means

7. A classification algorithm is called as _____ which chooses a function which helps to minimize loss of function.

- A. Algorithm
- B. Classification
- ☒ C. Classifier
- D. Function

8. Which of the following are not the main components of classification model?

- A. Heuristic models
- B. Separation model

- ☒ C. Algorithm
- D. Regression model

9. A system receives a set of input flows and returns a set of output flows through a _____

- A. Extraction Process
- B. Loading process
- C. Feedback mechanism
- ☒ D. Transformation process

10. The evaluation metrics having two main classes _____

- A. Flexibility and accurate
- B. Timely and Accurately
- ☒ C. Effectiveness and Efficiency
- D. quality and Time

11. Which of the following are the clustering methods necessities.

- A. Flexibility
- B. Robustness
- C. Efficiency
- ☒ D. All of the mentioned options

12. In _____ hierarchical clustering, the shortest distance between two points in each cluster is defined.

- ☒ A. Single linkage
- B. Complete linkage
- C. Average linkage
- D. Hierarchical method

13. Three Phases of structured decisions are _____

- ☒ A. Intelligence, design, choice
- B. Process, Environment, Time
- C. Process, Environment, control
- D. Process, load, control

14. How many steps involve in the development of DSS?

- ☒ A. 8
- B. 6
- C. 4
- D. 3

15. MIS stands for _____

- ☒ A. Management Information Systems
- B. Manage Information Systems
- C. Mnaagement Immerse Systems
- D. Management Info Systems

16. _____ clustering is an algorithm is used to classify or group the objects based on features or attributes.

- A. Partition
- B. K-medoids
- ☒ C. K-means
- D. K-clusters

17. _____ methods identify clusters of non-convex shape which helps them to isolate any problem outliers.

- A. Partition
- B. Hierarchical
- ☒ C. Density-based
- D. Grid

18. The knowledge management represents

- A. corporate culture
- B. Enterprise
- ☒ C. Organization
- D. Rationality

19. Which phase helps us to take best suitable decision.

- A. Insight
- ☒ B. Decision
- C. Evaluation
- D. Analysis

20. _____ is called as Partitioning Around Medoids(PAM)

- A. Partition
- ☒ B. K-medoids
- C. K-means
- D. K-cluster

21. The application of rigorous analytical methods allows decision makers to rely on information and knowledge which are more

- ☒ A. Dependable
- B. structured
- C. unstructured
- D. dependency

22. is a managerial policy whose purpose is to maximize profits through an optimal balance between demand and supply.

- A. Revenue Management
- ☒ B. Product management
- C. Resource management
- D. time Management

23. _____ play a key role in the formulation of models for designing and planning a sales network.

- A. manufacturing functions
- B. Response functions
- ☒ C. Management Information Systems
- D. Manage Information Systems

24. A business intelligence system is found in the increased the decision making process
☒ effectiveness

- B. effect
- C. k-means
- D. grid

25. Which of the following are not the main components of classification model?

- a) Heuristic models
- b) Separation model
- ☒ c) Algorithm
- d) Regression model

26. _____ technique has to be chosen based on the type of business and the type of problem your business faces.

- a) Data source
- ☒ b) Data mining
- c) Decision
- d) Data exploration

27. _____ allow user to compile information which can be used to solve problems and make better decisions.

- ☒ a) DSS (Decision Support System)
- b) BI (Business Intelligence)
- c) Both a and b
- d) Non of the above

Ans: a) DSS (Decision Support System)

28. An information system is a combination of _____

- a) Process
- b) Hardware
- c) Software
- ☒ d) All of the above

29. The term _____ refers to technologies, application and practices for the collection, integration, analysis and presentation of business information.

☒ A. Business Intelligence

B. Decision Support System

C. Knowledge

D. Information

30. _____ provide a best practice framework for delivering successful business intelligence and data warehouse project.

☒ A. Methodologies

B. Algorithm

Which of the following are not the main components of classification model?

- A. Heuristic models
- B. Separation model
- ☒ C. Algorithm
- D. Regression model

32. Which of the following statement is true about Business Intelligence?

- ☒ A. BI convert raw data into meaningful information
- ☒ B. BI has a direct impact on organization's strategic, tactical and operational business decisions.
- C. BI tools perform data analysis and create reports, summaries, dashboards, maps, graphs, and charts.
- D. All of the above

33. The ----- process is iterative in nature since there are distinct phases that might imply feedback and subsequent revisions.

- ☒ A. Analysis
- B. Data model
- C. Analytical
- D. Data verification

34. In which model decision-making process with one single tenet / stage.

- A. dynamic model
- B. iconic model
- ☒ C. static model
- D. All of the above

35. A number of techniques originated in the field of computer science, such as classification trees or association rules, and are referred to as -----

- A. Machine learning or knowledge discovery in databases
- B. Mathematical Analysis
- ☒ C. Knowledge discovery in computer science

D. All of the above

36. ----- attributes assume a finite or infinite number of values

and lend themselves to subtraction or division operations

- A. Categorical
- ☒ B. Numerical
- C. Both i) and ii)
- D. None of the above

37. In a ----- learning analyses are not guided by a target attribute.

A Unsupervised

☒ B Supervised

C Database

D None of the above

38. Logistics is the part of a supply chain involved with the forward and reverse flow of -----

☒ A Goods

B Services

C Cash

D All of the above

39. A ----- encompasses all activities associated with the flow and transformation of goods from the raw material stage, through to the end user, as well as the associated information flow.

A. Production line

B. Supply Chain

☒ C. Marketing Channel

D. Warehouse

40. In ____ hierarchical clustering, the shortest distance between two points in each cluster is defined

☒ A. Single linkage

B. Complete linkage

C. Average linkage

D. Hierarchical method

41. How many steps involve in the development of DSS?

☒ A. 8

B. 6

C. 4

D. 3

42 MIS stands for _____

☒ A. Management Information Systems

B. Manage Information Systems

C. Management Immerse Systems

D. Management Info Systems

43 ____ clustering is an algorithm is used to classify or group the objects based on features or attributes.

A. Partition

B. K-medoids

☒ C. K-means

D. K-clusters

44 ____ methods identify clusters of non-convex shape which helps them to isolate any problem outliers.

A. Partition

B. Hierarchical

☒ C. Density-based

D. Grid

45 Which of the following are additional phase of the decision making process?

- a) Intelligence
- b) Design
- ☒ c) Implementation
- d) Choice

46 How many approaches of decision making process

- ☒ a) Three
- b) Two
- c) Four
- d) Five

47 Which of the following are not the components of the decision support system?

- ☒ a) Dialogue management
- b) Model management
- c) Database management
- d) Decision making

48 The term ____ refers to technologies, application and practices for the collection, integration, analysis and presentation of business information.

☒ A. Business Intelligence

B. Decision Support System

C. Knowledge

D. Information

49 ____ provide a best practice framework for delivering successful business intelligence and data warehouse project.

☒ A. Methodologies

B. Algorithm

C. Business Intelligence

D. Data source

50 A system receives a set of input flows and returns a set of output flows through a _____

A. Extraction Process

B. Loading process

C. Feedback mechanism

☒ D. Transformation process


Dnyandeep Shikshan Prasarak Mandal's
Dnyandeep College of Science and commerce
Round Timetable
Class : S.Y.B.Sc.I.T.

Academic Year 2021-22

Date	Day	Time	Subject Name
3/30/2022	Wednesday	12.00 PM to 1.00 PM	Computer Graphics and Animation
3/31/2022	Thursday	12.00 PM to 1.00 PM	Software Engineering
4/1/2022	Friday	12.00 PM to 1.00 PM	Computer Oriented Statistical Techniques
4/2/2022	Saturday	12.00 PM to 1.00 PM	Introduction to Embedded Systems
4/3/2022	Sunday	12.00 PM to 1.00 PM	Core Java

Instructions:

1. The round papers will be conducted online as per the above timetable.
2. You will be provided the link for online examination through email 10 minutes before the examination.
(On your registered e-mail id)
3. There will be 50 marks examination to be conducted, in which 50 MCQ are to be solved by students with **one hour** period.


Class Teacher
Mrs V.N. Kore


Exam Controller


Principal
Dnyandeep College
Of Science & Commerce
A/p.Morvande-Boraj (Khed)



Dnyandeep Shikshan Prasarak Mandal's, Khed
Dnyandeep College of Science and Commerce, Morvande-Boraj
Round Time Table
Class: T.Y.B.Sc.IT (Sem VI)



Round I (All Syllabus)

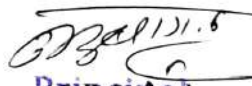
Day & Date	Time	Subject Name
Monday, April 11, 2022	11.30 am To 12.30 pm	Software Quality Assurance
Tuesday, April 12, 2022	11.30 am To 12.30 pm	Security in Computing
Wednesday, April 13, 2022	11.30 am To 12.30 pm	Business Intelligence
Thursday, April 14, 2022	11.30 am To 12.30 pm	Principles of GIS
Friday, April 15, 2022	11.30 am To 12.30 pm	Cyber Laws

Round II (All Syllabus)

Day & Date	Time	Subject Name
Saturday, April 16, 2022	11.30 am To 12.30 pm	Principles of GIS
Sunday, April 17, 2022	11.30 am To 12.30 pm	Business Intelligence
Monday, April 18, 2022	11.30 am To 12.30 pm	Security in Computing
Tuesday, April 19, 2022	11.30 am To 12.30 pm	Software Quality Assurance
Saturday, April 30, 2022	11.30 am To 12.30 pm	Cyber Laws


Class Teacher


HOD


Principal
Dnyandeep College
Of Science & Commerce
A/p.Morvande-Boraj (Khed)

Round -

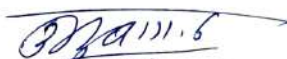
Dnyandeep Shikshan Prasarak Mandal's
Dnyandeep College Of Science and Commerce
Semester I - Round I Timetable (Jan 2021)
F. Y. B. Com. 2020-21



Date	Time	Subject
Thursday, 24th December, 2020	11.00 am to 12.00 pm	UBCOMFSI.7 - Mathematics and Statistical Techniques I
Saturday, 26th December, 2020	11.00 am to 12.00 pm	UBCOMFSI.6.1 - Foundation Course - I
Sunday, 27th December, 2020	11.00 am to 12.00 pm	UBCOMFSI.5 - Environmental Studies - I
Monday, 28th December, 2020	11.00 am to 12.00 pm	UBCOMFSI.4 - Business Communication - I
Tuesday, 29th December, 2020	11.00 am to 12.00 pm	UBCOMFSI.3 - Business Economics - I
Wednesday, 30th December, 2020	11.00 am to 12.00 pm	UBCOMFSI.2 - Commerce I
Thursday, 31st December, 2020	11.00 am to 12.00 pm	UBCOMFSI.1 - Accountancy and Financial Management I


Class teacher


Head of
Department


Principal

VC Principal
Dnyandeep College
of Science & Commerce
A/P. Morvande, B...

Dnyandeep College of Science and Commerce
Morvande - Boraj, Tal - Khed, Dist -Ratnagiri - 415709
NAAC Accredited "B" Grade

Under IQAC

Class: T.Y.B.Com.

Semester 5 Round Exam Overall Results Dec 2020

Sr. No.	Name	Commerce	B.Eco	AFM	Cost	D.Tax	Comp	Total	Percentage	Remark
1	ADAWADE APEKSHA MANGESH	60	22	50	20	83	33	268	46.61	Unsuccessful
2	AGINE CHIRAG RAJESH	83	90	17	48	82	32	352	61.22	Unsuccessful
3	AMBARE PRANITA SANTOSH	98	97	48	83	68	38	432	75.13	Successful
4	AMBEDKAR HUJAIFA ASLAM	Ab	Ab	43	Ab	38	Ab	81	14.09	Unsuccessful
5	AMBRE AKSHATA ASHOK	95	78	33	80	40	29	355	61.74	Unsuccessful
6	AWALE POURNIMA PRAMOD	80	53	47	37	88	37	342	59.48	Unsuccessful
7	BAGDADI ABRAR ARIF	Ab	Ab	28	35	88	Ab	151	26.26	Unsuccessful
8	BAIT RUTUJA RAJU	52	38	48	47	88	36	309	53.74	Unsuccessful
9	BATE MANAL ZAHUR	100	55	78	100	88	43	464	80.70	Successful
10	BELUSE RIDDHI VINOD	47	Ab	Ab	Ab	88	Ab	135	23.48	Unsuccessful
11	BENKAR PUJA DILIP	62	100	35	48	83	23	351	61.04	Unsuccessful
12	BHAYA KHALID ABDUL MAJID	32	87	Ab	35	88	23	265	46.09	Unsuccessful
13	BHUVAD SNEHAL SUNIL	100	47	50	40	88	34	359	62.43	Successful
14	BHUWAD SALONI PRAKASH	Ab	Ab	Ab	Ab	95	Ab	95	16.52	Unsuccessful
15	BOAT UBAIDULLAH USMAN	37	Ab	40	43	90	Ab	210	36.52	Unsuccessful
16	CHIKHALE SRUSHTI VIJAY	100	62	75	87	80	43	447	77.74	Successful
17	CHOUGHULE AZHAR RIYAZ	Ab	Ab	Ab	Ab	90	Ab	90	15.65	Unsuccessful
18	CHOUGULE AKIF KAMALUDDIN	72	23	37	38	92	17	279	48.52	Unsuccessful
19	DESAI FAIZAN ABDULRAUF	68	97	75	70	97	33	440	76.52	Successful
20	DHAPSE KOMAL RAJESH	75	58	Ab	NA	97	34	264	45.91	Unsuccessful
21	FANSUPKAR MUSARAT YUSUF	Ab	Ab	Ab	NA	90	Ab	90	15.65	Unsuccessful

Dnyandeep College of Science and Commerce
Morvande - Boraj, Tal - Khed, Dist - Ratnagiri - 415709

NAAC Accredited "B" Grade

Under IQAC

Class: T.Y.B.Com.

Semester 5 Round Exam Overall Results Dec 2020

Sr. No.	Name	Commerce	B.Eco	AFM	Cost	D.Tax	Comp	Total	Percentage	Remark
22	GHARE ABDUL BASIT DILAWAR	30	22	Ab	Ab	93	Ab	145	25.22	Unsuccessful
23	GOTAL BHAGYASHRI SUNIL	100	37	80	100	93	27	437	76.00	Unsuccessful
24	GUJAR CHAITANYA SANTOSH	67	62	Ab	52	93	46	320	55.65	Unsuccessful
25	JADE RITIK RAJAN	85	57	38	58	90	20	348	60.52	Unsuccessful
26	JADHAV MAYURI MANGESH	45	43	35	48	93	32	296	51.48	Unsuccessful
27	JADHAV SALONI DILIP	77	87	72	63	90	Ab	389	67.65	Unsuccessful
28	KADAM SAURABH MOHAN	82	97	38	40	93	35	385	66.96	Unsuccessful
29	KAMBLE SHRAVANI RAJENDRA	92	Ab	65	48	93	31	329	57.22	Unsuccessful
30	KHAN AHMED TAJAMUL	40	Ab	42	Ab	93	Ab	175	30.43	Unsuccessful
31	KHAN MEHTAB ZULFIKAR	Ab	Ab	Ab	NA	67	Ab	67	11.65	Unsuccessful
32	KHATIB AFSHEEN EKHLAK	88	42	75	52	97	31	385	66.96	Successful
33	KHEDEKAR SUKHADA RAMESH	98	62	75	92	77	40	444	77.22	Successful
34	KOLGE DEVANG SUYASH	52	93	58	65	93	45	406	70.61	Successful
35	KUPE AAMIRA ABDULLAH	97	92	92	100	70	37	488	84.87	Successful
36	MAHADIK MINHAZ RIYAZ AHMED	83	53	87	92	93	35	443	77.04	Successful
37	MAHAKAL HRITIK SANDEEP	82	88	43	33	87	22	355	61.74	Unsuccessful
38	MAPKAR QAIS YASIN	45	87	52	72	75	30	361	62.78	Successful
39	MODAK MADHURI LAXMAN	68	92	35	50	67	53	365	63.48	Unsuccessful
40	MORE DIPIKA GOVIND	78	62	40	42	87	36	345	60.00	Successful
41	PALEKAR KAIF ABDUL WAHID	28	30	42	25	82	Ab	207	36.00	Unsuccessful

Dnyandeep College of Science and Commerce
Morvande - Boraj, Tal - Khed, Dist -Ratnagiri - 415709
NAAC Accredited "B" Grade
Under IQAC
Class: T.Y.B.Com.

Semester 5 Round Exam Overall Results Dec 2020

Sr. No.	Name	Commerce	B.Eco	AFM	Cost	D.Tax	Comp	Total	Percentage	Remark
42	PASHTE RADHEY DATTARAM	80	80	38	43	93	14	348	60.52	Unsuccessful
43	PATAIT ATIF SHAFI	60	97	73	93	75	41	439	76.35	Successful
44	PATEL ADNAN INAYATULLA	28	Ab	23	23	93	17	184	32.00	Unsuccessful
45	PAWAR AISHWARYA RAJESH	100	65	50	82	90	41	428	74.43	Successful
46	PAWAR SONIYA MANGESH	100	97	72	80	100	33	482	83.83	Successful
47	RAIN ANAGHA DATTARAM	100	62	65	78	90	38	433	75.30	Successful
48	RAJPUT SEJAL SUDIN	100	62	75	78	90	40	445	77.39	Successful
49	REFAI SAYYAD AHMED SAYYED SHAFI	32	47	52	70	93	31	325	56.52	Unsuccessful
50	SAIN IBRAHIM ALI	38	Ab	Ab	42	93	29	202	35.13	Unsuccessful
51	SARDAR ABDUL BASIT ASHRAF	Ab	Ab	23	Ab	93	Ab	116	20.17	Unsuccessful
52	SAYYED MUNAZZA RAFIQUE	67	Ab	33	77	97	15	289	50.26	Unsuccessful
53	SHAH AQSA ISHTIYAK	32	93	65	85	90	14	379	65.91	Unsuccessful
54	SHAIKH AHMED LIYAKAT	Ab	Ab	Ab	Ab	70	Ab	70	12.17	Unsuccessful
55	SHETH APOORVA AMIT	32	28	Ab	7	90	Ab	157	27.30	Unsuccessful
56	SHINDE SHIVANI GOVIND	Ab	Ab	Ab	Ab	88	Ab	88	15.30	Unsuccessful
57	SHIRKE PRADNYA GAJANAN	98	97	67	92	92	36	482	83.83	Successful
58	WARWATKAR UMAR IBRAHIM	57	82	38	27	90	16	310	53.91	Unsuccessful
59	WARWATKAR SAJJAD ABBAS	100	32	78	32	83	21	346	60.17	Unsuccessful
60	WARWATKAR HUSSAIN MOOSA	30	Ab	43	27	92	Ab	192	33.39	Unsuccessful
61	WARWATKAR SHAHID KADIR	100	100	72	67	87	28	454	78.96	Unsuccessful
62	YADAV YASH BALKRUSHNA	78	78	33	37	87	34	347	60.35	Unsuccessful

N. Karve
Class Teacher
(Prof. Nilesh S. Karve)

Shraddha Vichare
Head of the Department
(Prof. Shraddha Vichare)

I/c Principal
(Dr. U. M. Bagal)



U. M. Bagal
UC Principal
Dnyandeep College
of Science & Commerce
A/P. Morvande-Boraj (Khed)

ROUND I RESULT
Class - S. Y. B. Com.
Subject - Business Law - I
Subject Teacher - Prof. Ms. S. R. Vichare



Roll Number	Name of Student	Marks obtained out of 60	Marks obtained out of 100
1	Ambedkar Samiya Ilyas	AB	AB
2	Bijale Nayeem Ajim	18	30
3	Bukhari Tauseef Ismail	AB	AB
4	Chougale Ifzan Mohd. Hussain	24	40
5	Govalkar Sejal Santosh	19	32
6	Juikar faizan Khalid	AB	AB
7	Kadavekar Danish Riyaz	AB	AB
8	Kavankar Damini rajendra	54	90
9	Khamkar Partik Dasharath	16	27
10	Khanvilkar Divya Vinod	46	77
11	Khedekar Arbaz Irfan	AB	AB
12	Kulkarni Aishwarya Damodar	54	90
13	Manna Roma Utpal	29	48
14	Mhate Owais Samad	AB	AB
15	More Jidnya Virsan	AB	AB
16	Mukaddam Rafid Mukhtar	25	42
17	Nakade Usman Irfan	AB	AB
18	Parkar Ajaj Hussian	16	27
19	Shigavan Shraddha Suresh	42	70
20	Raut Samiksha Suresh	AB	AB
21	Tehsildar Arbaz Malik	AB	AB
22	Thakur Pranjal Pankaj	AB	AB
23	Vandkar Srushti Vinayak	16	27
24	Zagade Minal sudhakar	19	32

No. of students	
Passed	7
Failed	6
Absent	11
Total	24

S. R. Vichare
Head of Dept

S. R. Vichare
Principal
i/c Principal
Dnyandeep College
of Science & Commerce
A/P. Morvande-Boraj (Khed)

DEPARTMENT OF COMMERCE

Type: Query Solving & Discussion Session (Round 2 Exam)

Subject name:

Class: T.Y.B.Com

Cost Accounting / A

Date: 03/05/2020

Sr. No.	Name of student	Signature
1	ALVI SAHIL MUNIR	Ab
2	BADE DIPAK RAMNATH	D. Badi
3	BENDKHALE SAHIL MILIND	Ab
4	BHAKSHEY SABEELA LIYAKAT	Sabeela
5	BIJLE AFIYA ASHRAF	Afiya
6	BOBALE PRASHANT PRADIP	Prashant
7	CHISTI SAIMA SAYYED NASIR	Sushiti
8	CHOUGLE GAZLAAN MOHD HUSAIN	Chougale
9	DAREKAR PRATIKSHA HARISHCHANDRA	Ab
10	DUDUKE HASAN ASIF	Ab
11	GADRE MADHURI MANOHAR	Mgadse
12	GOTAL DHANASHRI CHANDRAKANT	Ab
13	JAIN MANALI PRAKASH	Ab
14	KADAM TRUPTI PRAKASH	Kadam B
15	KADIRI SHABINA INAYATULLA	Ab
16	KHEDEKAR GAURI SACHIN	Ab
17	KHEDEKAR MANOHAR PRASANNA	Ab
18	KHEDEKAR SALONI GANESH	Ab
19	KHOT ISMAIL RIYAZ	IRKhot
20	KUDKAR TANUSHREE VINAYAK	Kudkar
21	MHAPDI SAYALI PRADIP	Ab
22	MHATALE AISHWARYA SANTOSH	Ab
23	MUKADAM ASMINA HANIF	Ab
24	NARALKAR RUSHABH VILAS	Naralkar
25	NORE NIHAD ABDUL MAHMOOD	Nore


26	NORE NIHAL ABDUL MAHMOOD	Nore
27	OKATE SALONI RAVINDRA	Okate
28	PADWAL ASHWINI VITTHAL	Ab
29	PALEKAR KAZEEMA AHMED	Ab
30	PARKAR MEENAZ MUNAWAR	Ab
31	PARKAR NASIR NASRUDDIN	Parkar
32	PARKAR SIMRAN BASHIR	Parkar
33	PARSHETYE ASAVAREE MAHESH	Parshetye
34	PATAIT NAGMA SULEMAN	Patait
35	PAWAR ASTIKA DINESH	Pawar
36	PHATAK NIKHIL SUNIL	Phatak
37	POTRICK JAHARA KHALIL	Ab
38	POTRICK MARZIYA ELIYAS	Potrick
39	POTRICK ZAHID A AZIZ	Ab
40	RAWAL JAVED ANWAR	Ab
41	SANGE ADNAN BASHIR	Sange
42	SHINDE NIDHISH RAJENDRA	Ab
43	SHINDE SHALAKA DIPAK	Shinde
44	SHIRKE ANKANKSHA ANIL	Shirke
45	SURVE TEJASVI DILIP	Surve
46	TAMBE ARSALAN ABDULGAFOOR	Tambe
47	TAMBE YOGITA DADU	Ab
48	TATKARI MADHURA PRAMOD	Tatkari
49	USARE VARSHA VIJAY	Ab
50	VADAKKOT MARIYA JOLLY	Mariya
51	WALANKAR MANSI MAHADEV	Ab
52	WARWATKAR GULSHAN GANI	Warwatkar


Class Teacher

(Dr. Haree S. Vinchu)

H.O.D

Principal


02/01/2018



DNYANDEEP COLLEGE OF SCIENCE & COMMERCE				
TIME-TABLE (Sem VI) 2019-20				
ROUND-1				Sign of Subject Teacher
Sr.	Date	Day	Subjects	
ROUND 1				
1	24/02/2020	Monday	Financial Accounting	Ashu
2	25/02/2020	Tuesday	Cost Accounting	Ashu
3	26/02/2020	Wednesday	Direct Tax	Ashu
4	27/02/2020	Thursday	MHRM	Ashu
5	28/02/2020	Friday	Business Economics	Ashu
6	29/02/2020	Saturday	Computer	Ashu
ROUND 2				
1	02/03/2020	Monday	Financial Accounting	Ashu
2	03/03/2020	Tuesday	Cost Accounting	Ashu
3	04/03/2020	Wednesday	Direct Tax	Ashu
4	05/03/2020	Thursday	MHRM	Ashu
5	06/03/2020	Friday	Business Economics	Ashu
6	07/03/2020	Saturday	Computer	Ashu
ROUND 3				
1	09/03/2020	Monday	Financial Accounting	Ashu
2	10/03/2020	Tuesday	Cost Accounting	Ashu
3	11/03/2020	Wednesday	Direct Tax	Ashu
4	12/03/2020	Thursday	MHRM	Ashu
5	13/03/2020	Friday	Business Economics	Ashu
6	14/03/2020	Saturday	Computer	Ashu

ROUND 4			
1	16/03/2020	Monday	Computer
2	17/03/2020	Tuesday	MHRM
3	18/03/2020	Wednesday	Direct Tax
4	19/03/2020	Thursday	Business Economics
5	20/03/2020	Friday	Cost Accounting
6	21/03/2020	Saturday	Financial Accounting

Sr.	NAMES OF TEACHERS	Signs
1	Mr. Dhekane A. M	Ashu
2	Mr. Ghumbre C. R.	Ashu
3	Ms. Kambli P. P.	Ashu
4	Dr. Vinchu H.S.	Ashu
5	Ms. Pote A. A	Ashu

Time Schedule	
PAPER	9.00 TO 12.00
BREAK	12.00 TO 12.30
DISCUSSION	12.30 TO 3.00

Class Teacher
(Dr. Harsee S. Vinchu)
FR 14-Feb-2020

HOD

Principal
Dnyandeep College
of Science & Commerce
At. Post. Morvande-Bora (Khed),
Dist. Ratnagiri

ROUND I RESULT
Class - F. Y. B. Com.
Subject - Business Economics - I
Subject Teacher - Prof. Mr. C. R. Ghumbre



Roll Number	Name of Student	Marks obtained out of 60	Marks obtained out of 100
1	AGINE GAURI SURESH	27	45
2	AKHADE PREMAL RAMCHANDRA	20	33
3	AMBRE SNEHAL SACHIN	60	100
4	BAIG ADNAN KHALIL	42	70
5	BHUVAD OMKAR ANKUSH	42	70
6	BHUVAD SHRADDHA RAJESH	41	68
7	BURONDKAR MUSKAN IRFAN	50	83
8	CHAVAN SHIVANI BABAN	42	70
9	CHOUGLE ABDUL SALAM SULTAN	49	82
10	CHOUGLE AFIFA NOOR MOHAMMAD	44	73
11	CHOUGULE AASIFA NASIM	42	70
12	DAMBE RAJ SACHIN	28	47
13	DESAI NEHA SANTOSH	60	100
14	DHENKAR Wafa IRFAN	43	72
15	DHUMAL BHAVIK PRADEEP	28	47
16	DIWALE RUTIJA RAVINDRA	60	100
17	GHAG VIDHI RAJESH	27	45
18	GHARE HUJAIFA KASIM	60	100
19	GORE NIKITA PANDURANG	ABSENT	ABSENT
20	GOTAL JYOTI ANIL	25	42
21	GOVALKAR RUTUJA RAVINDRA	31	52
22	GURAV SAMRUDDHI EKNATH	58	97
23	JADE SHIVANI MAHESH	37	62
24	JADHAV SAKSHI SUDESH	60	100
25	JADYAR ADITYA ANANT	59	98
26	JAIN YASH MAHENDRA	60	100
27	JASNAIK NASAR FIROZ	ABSENT	ABSENT
28	JOSHI SURASHRI RAJENDRA	59	98
29	KADAM DIKSHA SACHIN	60	100
30	KADAM PALLAVI TUKARAM	58	97
31	KADAM PRAJAKTA VILAS	45	75
32	KHAN SADAFJAHAN ARSHAD	34	57
33	KHETALE PRANJAL PRATAP	ABSENT	ABSENT
34	LAD RUDRA MAHENDRA	43	72
35	LAD SANIKA RUPESH	52	87
36	LAD SHRADHA DINESH	19	32

ROUND I RESULT
Class - F. Y. B. Com.
Subject - Business Communication - I
Subject Teacher - Prof. Dr. U. M. Bagal



Roll Number	Name of Student	Marks obtained out of 60	Marks obtained out of 100
1	AGINE GAURI SURESH	58	97
2	AKHADE PREMAM RAMCHANDRA	18	30
3	AMBRE SNEHAL SACHIN	60	100
4	BAIG ADNAN KHALIL	60	100
5	BHUVAD OMKAR ANKUSH	Absent	Absent
6	BHUVAD SHRADDHA RAJESH	51	85
7	BURONDKAR MUSKAN IRFAN	60	100
8	CHAVAN SHIVANI BABAN	53	88
9	CHOUGLE ABDUL SALAM SULTAN	48	80
10	CHOUGLE AFIFA NOOR MOHAMMAD	52	87
11	CHOUGLE AASIFA NASIM	53	88
12	DAMBE RAJ SACHIN	27	45
13	DESAI NEHA SANTOSH	54	90
14	DHENKAR WAFI IRFAN	52	87
15	DHUMAL BHAVIK PRADEEP	36	60
16	DIWALE RUTUJA RAVINDRA	60	100
17	GHAG VIDHI RAJESH	58	97
18	GHARE HUIAIFA KASIM	60	100
19	GORE NIKITA PANDURANG	Absent	Absent
20	GOTAL JYOTI ANIL	20	33
21	GOVALKAR RUTUJA RAVINDRA	56	93
22	GURAV SAMRUDDHI EKNATH	59	98
23	JADE SHIVANI MAHESH	49	82
24	JADHAV SAKSHI SUDESH	51	85
25	JADYAR ADITYA ANANT	59	98
26	JAIN YASH MAHENDRA	60	100
27	JASNAIK NASAR FIROZ	Absent	Absent
28	JOSHI SURASHRI RAJENDRA	60	100
29	KADAM DIKSHA SACHIN	60	100
30	KADAM PALLAVI TUKARAM	60	100
31	KADAM PRAJAKTA VILAS	60	100
32	KHAN SADAFJAHAN ARSHAD	60	100
33	KHETALE PRANJAL PRATAP	Absent	Absent
34	LAD RUDRA MAHENDRA	60	100
35	LAD SANIKA RUPESH	58	97
36	LAD SHRADHA DINESH	26	43
37	LAD VAIBHAVI RAJENDRA	60	100
38	LAKESHRI SHUBHAM SHANKAR	60	100
39	MAHADIK SANJANA SANTOSH	37	62



40	MATWANKAR UMAIR MAQBOOL		
41	MHAMUNKAR ASHVINI DEEPAK	60	100
42	MOMERE ADNAN KAUSAR ALI	60	100
43	MORE KHUSHI BHALCHANDRA	52	87
44	MORE RESHMA LAHU	33	55
45	MORE RUCHI RAMESH	60	100
46	MURUDKAR MOHAMMED AYAZ ABDUL RAUF	Absent	Absent
47	NALBAND RUKESHA MANSOOR	45	75
48	NEHETE MINAL SANJAY	Absent	Absent
49	NIMBARE ADITYA ASHOK	60	100
50	PALEKAR AMINA ASHFAQUE	60	100
51	PARKAR SHIFA MAINUDDIN	60	100
52	PARKAR UBAID ABDUL REHMAN	56	93
53	PATHAN ZAID ABDULLAH	43	72
54	PATIL GAURISH MANOHAR	55	92
55	PATIL SAKSHI VIJAY	24	40
56	PATIL SAYALI RAVINDRA	60	100
57	PAWAR RASHMI SUNIL	60	100
58	PEDEKAR MOHD ARSLAN JAVED	58	97
59	PETKAR MAHEK RIYAJ	46	77
60	SAGWEKAR CHINMAYI RAJESH	Absent	Absent
61	SALVI SAHIL KISHOR	60	100
62	SAWANT NABEEL AKHLAQUE	60	100
63	SAWARDEKAR MIHIR MANGESH	54	90
64	SHINDE DISHA SHANKAR	60	100
65	SHINDE VAISHNAVI VISHWANATH	60	100
66	SHIRKE RIDDHI GOVIND	60	100
67	SHIRKE SIDDHI GOVIND	60	100
68	SHIRKE SIDDHITA RAJENDRA	49	82
69	SONDKAR DIPTI SANTOSH	60	100
70	SURVE RUSHIKESH SHAM	60	100
71	TATKARI JUI PRAKASH	50	83
72	UTEKAR SANSKRUTI SHIVAJI	22	37
73	ZAGADE MUSAB MUBIN	60	100

No. of students	
Passed	63
Failed	3
Absent	7
Total	73

[Signature]
Subject
Teacher

[Signature]
Classteacher

[Signature]
HOD

[Signature]
Principal
VC Principal
Dnyandeep College
of Science & Commerce
Baramulla (Khed)

FY.BCOM Round I Marks Subject :- Foundation Course SEM I



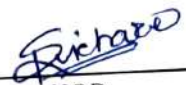
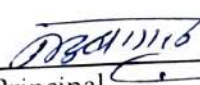


Exam Seat Number	Full name of the student	Marks out of 60	Marks out of 75
1	AGINE GAURI SURESH	60	
2	AKHADE PREMAM RAMCHANDRA	51	64
3	AMBRE SNEHAL SACHIN	56	70
4	BAIG ADNAN KHALIL	59	74
5	BHUVAD OMKAR ANKUSH	60	75
6	BHUVAD SHRADDHA RAJESH	0	0
7	BURONDKAR MUSKAN IRFAN	60	75
8	CHAVAN SHIVANI BABAN	60	75
9	CHOUGLE ABDUL SALAM SULTAN	60	75
10	CHOUGLE AFIFA NOOR MOHAMMAD	55	69
11	CHOUGULE AASIFA NASIM	60	75
12	DAMBE RAJ SACHIN	60	75
13	DESAI NEHA SANTOSH	53	66
14	DHENKAR WAFI IRFAN	60	75
15	DHUMAL BHAVIK PRADEEP	60	75
16	DIWALE RUTUJA RAVINDRA	39	49
17	GHAG VIDHI RAJESH	60	75
18	GHARE HAJAIFA KASIM	60	75
19	GORE NIKITA PANDURANG	60	75
20	GOTAL JYOTI ANIL	55	69
21	GOVALKAR RUTUJA RAVINDRA	58	73
22	GURAV SAMRUDDHI EKNATH	60	75
23	JADE SHIVANI MAHESH	60	75
24	JADHAV SAKSHI SUDESH	60	75
25	JADYAR ADITYA ANANT	60	75
26	JAIN YASH MAHENDRA	60	75
27	JASNAIK NASAR FIROZ	60	75
28	JOSHI SURASHRI RAJENDRA	60	75
29	KADAM DIKSHA SACHIN	44	55
30	KADAM PALLAVI TUKARAM	60	75
31	KADAM PRAJAKTA VILAS	60	75
32	KHAN SADAFJAHAN ARSHAD	60	75
33	KHETALE PRANJAL PRATAP	60	75
34	LAD RUDRA MAHENDRA	60	75
35	LAD SANIKA RUPESH	60	75
36	LAD SHRADHA DINESH	35	44
37	LAD VAIBHAVI RAJENDRA	60	75
38	LAKESHRI SHUBHAM SHANKAR	60	75
39	MAHADIK SANJANA SANTOSH	60	75
40	MATWANKAR UMAIR MAQBOOL	52	65
41	MHAMUNKAR ASHVINI DEEPAK	60	75
42	MOMERE ADNAN KAUSAR ALI	60	75
43	MORE KHUSHI BHALCHANDRA	60	75
44	MORE RESHMA LAHU	60	75
		59	74



45	MORE RUCHI RAMESH	60	75
46	MURUDKAR MOHAMMED AYAZ		
47	ABDUL RAUF	44	55
48	NALBAND RUKESHA MANSOOR	60	75
49	NEHETE MINAL SANJAY	60	75
50	NIMBARE ADITYA ASHOK	60	75
51	PALEKAR AMINA ASHFAQUE	60	75
52	PARKAR SHIFA MAINUDDIN	59	74
53	PARKAR UBAID ABDUL REHMAN	53	66
54	PATHAN ZAID ABDULLAH	58	73
55	PATIL GAURISH MANOHAR	49	61
56	PATIL SAKSHI VIJAY	60	75
57	PATIL SAYALI RAVINDRA	59	74
58	PAWAR RASHMI SUNIL	37	46
59	PEDEKAR MOHD ARSLAN JAVED	60	75
60	PETKAR MAHEK RIYAJ	60	75
61	SAGWEKAR CHINMAYI RAJESH	60	75
62	SALVI SAHIL KISHOR	43	54
63	SAWANT NABEEL AKHLAQUE	60	75
64	SAWARDEKAR MIHIR MANGESH	60	75
65	SHINDE DISHA SHANKAR	59	74
66	SHINDE VAISHNAVI VISHWANATH	60	75
67	SHIRKE RIDDHI GOVIND	60	75
68	SHIRKE SIDDHI GOVIND	60	75
69	SHIRKE SIDDHITA RAJENDRA	60	75
70	SONDKAR DIPTI SANTOSH	60	75
71	SURVE RUSHIKESH SHAM	60	75
72	TATKARI JUI PRAKASH	60	75
73	UTEKAR SANSKRUTI SHIVAJI	59	74
	ZAGADE MUSAB MUBIN	57	71

No. Of Students		
Pass		72
Failed		0
Absent		1
Total		73

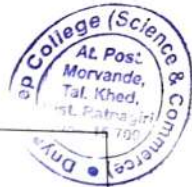
 Subject Teacher
  Class Teacher
  HOD
  Principal

Dnyandeep College
 of Science & Commerce
 A/P. Morvande-Boral

Dnyandeep College of Science and Commerce

Class: T.Y.B.Sc.I.T.

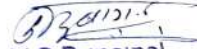
Round 1 Marksheet



Roll No.	Student Name	Software Project Management		Internet of Things		Advanced Web Programming		Linux System Administration		Enterprise Java		Total (375)	Percentage
		Out of 50	Out of 75	Out of 50	Out of 75	Out of 50	Out of 75	Out of 50	Out of 75	Out of 50	Out of 75		
1	Chitnis Atharva Sachin	31	47	24	36	40	60	39	59	28	42	243	64.80
2	Devkar Mangal Arun	32	48	34	51	44	66	29	44	AB	AB	209	55.60
3	Hasware Faeza Altaf	36	54	40	60	47	71	30	45	44	66	296	78.80
4	Karbelkar Rahil Inayat	31	47	19	29	13	20	15	23	AB	AB	117	31.20
5	Karekar Giriraj Gurunath	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
6	Mukadam Dawood Rafique	28	42	26	39	24	36	20	30	42	63	210	56.00
7	Patil Vivek Sanjay	40	60	41	62	47	71	38	57	46	69	318	84.80
8	Thakur Shoraf Yasin	33	50	36	54	45	68	25	38	45	67.5	276	73.60


Class Teacher


HOD


Principal
Dnyandeep College
Science & Commerce

Dnyandeep College of Science and Commerce, Morvande-Boraj

RESULT F.Y.B.Sc.I.T.

Round I (Semester I)



Roll No.	Name	Imperative Programming		Digital Electronics		Operating Systems		Discrete Mathematics		Communication Skills		Total(375)	Percentage
		Marks out of	50	75	50	75	50	75	50	75	50	75	
1	Bandal Om Vishal	27	41	43	65	41	62	32	48	28	42	257	68.40
2	Bhosle Anushka Anant	34	51	42	63	19	29	33	50	21	32	224	59.60
3	Govalkar Rushabh Ravindra	27	41	35	53	34	51	32	48	30	45	237	63.20
4	Ghadge Shrushti Nandkishor	25	38	35	53	31	47	22	33	24	36	206	54.80
5	Ghadge Pranav Vikas	AB	AB	32	48	26	39	38	57	31	47	191	50.80
6	Jadhav Omkar Madhukar	38	57	41	62	39	59	26	39	30	45	261	69.60
7	Mullaji Tanaaz Rizwan	32	48	42	63	36	54	23	35	23	35	234	62.40
8	Nadkar Tasneem Tahir	42	63	40	60	46	69	29	44	37	56	291	77.60
9	Palkar Sanjana Pandurang	34	51	41	62	39	59	41	62	47	71	303	80.80
10	Parkar Shah Nawaz Shakeel	27	41	35	53	31	47	32	48	30	45	233	62.00
11	Pashte Varsha Vaishnav	40	60	39	59	44	66	24	36	40	60	281	74.80

[Signature]
Class Teacher

[Signature]
HOD

[Signature]
V.C. Principal
Dnyandeep College
of Science & Commerce
A/P Morvande-Boraj (Khad)



Dnyandeep Shikshan Prasarak Mandal's

Dnyandeep College of Science and commerce, Morvande-Boraj

Round 1 Timetable Class : F.Y.B.Sc.I.T.

Date Time	Day	Time	Subject Name
09 January,2022	Sunday	5.00 PM to 6.00 PM	Communication Skills
10 January,2022	Monday	5.00 PM to 6.00 PM	Discrete Mathematics
14 January,2022	Friday	5.00 PM to 6.00 PM	Operating Systems
15 January,2022	Saturday	5.00 PM to 6.00 PM	Digital Electronics
16 January,2022	Sunday	5.00 PM to 6.00 PM	Imperative Programming

Instructions:

1. The round papers will be conducted online as per the above timetable.
2. You will be provided the link for online examination through email 10 minutes before the examination. (On your registered e-mail id)
3. There will be 50 questions for 50 marks (All questions are compulsory).Time for the examination is One Hour.


Class Teacher


HOD


Principal
Dnyandeep College
of Science & Commerce
A/P Morvande-Boraj (Khed)

Dnyandeep College of Science and Commerce, Morvande- Boraj, Khed.

Semester end exam 2020-2021

Subject-Linux System Administration

Subject Code-USIT505

Marks- 50

Date-27/11/2021

Time- 04.00 PM to 05.00 PM

* Required

1. Email *

2. Student Name *

3. Roll No *

Section 1

4. In Linux hard disk partition, hda2, a stands for the ____ *

Mark only one oval.

- ☐ first hard drive
- ☐ first partition
- ☐ second partition
- ☐ second hard drive

5. Which command is used to display the operating system name *

Mark only one oval.

- ☐ os
- ☐ unix
- ☐ kernel
- ☐ uname

6. ____ is sponsored by Red Hat. *

Mark only one oval.

- ☐ Fedora Linux
- ☐ SuSE Linux
- ☐ Lycoris Linux
- ☐ Xandros Linux

7. Which key should be pressed to save a file in line editing mode? *

Mark only one oval.

- ☐ x
- ☐ s
- ☐ n
- ☐ w

8. Double dot (..) with cd refers to *

Mark only one oval.

- ☐ created directory
- ☐ current directory
- ☐ parent directory
- ☐ change directory

9. How do you show all processes being run by a particular user? *

Mark only one oval.

☐ cat /home/USERNAME/open process

☐ top -USERNAME

☐ cat /etc/activeprocess | grep USERNAME

☐ netstat -u USERNAME

☐ top -U [USERNAME]

10. How many primary partitions can exist on one drive? *

Mark only one oval.

☐ 16

☐ 1

☐ 2

☐ 4

11. What approach does an application use to communicate with the kernel? *

Mark only one oval.

☐ System Calls

☐ C Programs

☐ Shell Script

☐ Shell

12. What is the command to change the group ownership of a file? *

Mark only one oval.

☐ cgrp

☐ chgrp

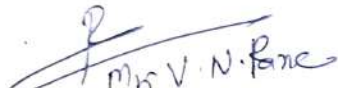
☐ change

☐ group

Dnyandeep College of Science and Commerce, Morvande-Boraj
Result (Round 1)

Class: SYIT

Roll No.	Name of the Student	DS		CN		Python		Applied Mathematics		Database Management		Year 2021-22	
		out of 50	out of 75	out of 50	out of 75	out of 50	out of 75	out of 50	out of 75	out of 50	out of 75	Total	Percentage
1	BAMBULKAR RUTVIK RAMACHANDI	22	33	37	56	AB	AB	14	21	47	71	375	
2	BOBALE PRAKASH PRADIP	36	54	37	56	42	63	22	33	42	63	181	48.13
3	CHHAPARE SUYASH PRASHANT	33	50	40	60	24	36	AB	AB	45	68	269	71.73
4	CHOUGLE NOORA TAJUDDIN	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	213	56.80
5	KADAM SIDDHESH GAUTAM	38	57	38	57	AB	AB	30	45	50	75	AB	AB
6	KAWALE SHREYAS SAGAR	34	51	AB	AB	17	26	9	14	45	68	234	62.40
7	SUTAR MAHIMA RAMESH	35	53	39	58	AB	AB	26	39	40	60	158	42.00
8	KAMBLE PRASAD MUKUND	26	39	39	58	29	44	18	27	47	71	210	55.87
												238	63.47


Class Teacher


Principal
I/C Principal
Dnyandeep College
Science & Commerce



Dnyandeep Shikshan Prasarak Mandal's
Dnyandeep College of Science and Commerce

Round Paper

SEMESTER II (2021-22)

Subject: Numerical and Statistical Methods

Time :02.30 Hr.

Marks:75

- N.B.:- 1. All questions are compulsory.
2. Figures to the right indicate full marks.

Q.1] Select the correct alternative and rewrite the complete statement:

35

- 1] The number of significant digits in the number 204.020050 is
a) 5 b) 6 c) 8 d) 9
- 2] In general the ratio of truncation error to that of round off error is
a) 2:1 b) 1:1 c) 1:2 d) 1:3
- 3] Truncation error is the difference between
a) the exact solution of the partial differential equation and the discretized equations
b) **the exact partial differential equation and the discretized equations**
c) the exact solution and the numerical solution of the partial differential equations
d) the exact partial differential equation and its solution
- 4] _____ become significant after a repeated number of calculations.
a) **Round-off errors** b) Discretization errors c) Truncation errors d) Modelling errors
- 5] Mathematical models allow us to calculate
a) **different quantities** b) area only c) speed only d) distance and time
- 6] Poor precision in scientific measurement may arise from
a) the standard being too strict b) human error
c) limitations of the measuring instrument d) **both b and c**
- 7] Scientists used mathematical models to predict the growth of world population, computer converted that data into a
a) sample b) **model** c) design d) structure
- 8] The Newton Raphson method is also called as
a) **Tangent method** b) Secant method c) Chord method d) Diameter method
- 9] The convergence of which of the following method is sensitive to starting value?
a) False position b) Gauss seidal method
c) **Newton-Raphson method** d) All of these
- 10] The Bisection method is also known as
a) **Binary Chopping** b) Quaternary Chopping
c) Tri region Chopping d) Hex region Chopping
- 11] For decreasing the number of iterations in Newton Raphson method:
a) The value of $f'(x)$ must be increased

- b) The value of $f''(x)$ must be decreased
- c) The value of $f'(x)$ must be decreased
- d) The value of $f''(x)$ must be increased

12] In the Gauss elimination method for solving a system of linear algebraic equations, triangularization leads to

- a) ~~Diagonal matrix~~
- b) Lower triangular matrix
- c) Upper triangular matrix
- d) Singular matrix

13] Secant Method is also called as?

- a) **2-point method**
- b) 3-point method
- c) 4-point method
- d) 5-point method

14] Rate of convergence of the Newton-Raphson method is generally _____.

- a) **Linear**
- b) Quadratic
- c) Super-linear
- d) Cubic

15] The process of constructing a sequence of vectors and obtaining the solution of a system using specified accuracy is called _____.

- a) Elimination
- b) Reduction
- c) **Iteration**
- d) Raphson method

16] The Gauss-Seidel method is applicable to strictly diagonally dominant or symmetric _____ definite matrices.

- a) **Positive**
- b) Negative
- c) Zero
- d) Equal

17] Numerical techniques more commonly involve _____.

- a) **Iterative method**
- b) Direct method
- c) Elimination method
- d) Reduction method

18] Which of these methods is named after the mathematician Carl Friedrich Gauss?

- a) Secant method
- b) Newton Raphson method
- c) Runge Kutta method
- d) **Gauss Jordan method**

19] In an iterative method, the amount of computation depends on the _____.

- a) Number of variables
- b) **Degree of accuracy**
- c) Rounding of errors
- d) Ease of using the operators

20] Number of iteration depends on the _____.

- a) **Initial value taken to start the iteration**
- b) Type of linear equations
- c) Number of unknowns
- d) Approximations to be done

21] The Gauss Jordan method reduces a original matrix into a _____.

- a) **Identity matrix**
- b) Null matrix
- c) Skew Hermitian matrix
- d) Non-symmetric matrix

22] The region of feasible solution in LPP graphical method is called

- a) infeasible region
- b) unbounded region
- c) infinite region
- d) **feasible region**

23] When the feasible region is such that the value of objective function can extend to infinity, it is called a case of

- a) infeasible solution
- b) alternate solution
- c) **unbounded solution**
- d) unique solution

24] When the constraints are a mix of 'less than' or 'greater than' it is a problem having

- a) multiple constraints
- b) infinite constraints
- c) infeasible constraints
- d) **mixed constraints**

25] In case of an '.....' constraints, the feasible region is a straight line.
 a) less than or equal to b) greater than or equal to c) mixed d) equal to

26] In linear programming, unbounded solution means
 a) infeasible solution b) degenerate solution
 c) infinite solutions d) unique solution

27] When it is not possible to find solution in LPP, it is called as case of
 a) unknown solution b) unbounded solution
 c) infeasible solution d) improper solution

28] The following data is regressed with least squares regression to $y = a_0 + a_1 x$. The value of a_1 most nearly is

X	1	20	30	40
Y	1	400	800	1300

a) 27.480 b) **28.956** c) 32.625 d) 40.000

29] If E denotes the expectation the variance of a random variable X is denoted as?
 a) $(E(X))^2$ b) $E(X^2) - (E(X))^2$ c) $E(X^2)$ d) $2E(X)$

30] What is the area under a conditional Cumulative density function?
 a) 0 b) Infinity c) **1** d) Changes with CDF

31] What would be the probability of an event 'G' if H denotes its complement, according to the axioms of probability?
 a) $P(G) = 1 / P(H)$ b) **$P(G) = 1 - P(H)$**
 c) $P(G) = 1 + P(H)$ d) $P(G) = P(H)$

32] A table with all possible value of a random variable and its corresponding probabilities is called
 a) Probability Mass Function b) Probability Density Function
 c) Cumulative distribution function d) **Probability Distribution**

33] Out of the following values, which one is not possible in probability?
 a) $P(x) = 1$ b) $\sum x P(x) = 3$ c) $P(x) = 0.5$ d) **$P(x) = - 0.5$**

34] If $E(x) = 2$ and $E(z) = 4$, then $E(z - x) = ?$
 a) **2** b) 6 c) 0 d) Insufficient data

35] The shape of the Normal Curve is
 a) **Bell Shaped** b) Flat c) Circular d) Spiked

Q.2. Answer in brief. (Any 2)

10

1. Explain the following with examples:

- a) blunders
- b) formulation error
- c) data uncertainty
- d) total numerical errors.

2. Use zero through third order Taylor series expansions to predict $f(3)$ for:

$$F(x) = 25x^3 - 6x^2 + 7x - 88$$



Dnyandeep Shikshan Prasarak Mandal's Khed, Ratnagiri
Dnyandeep College of Science and Commerce
At Post: Morvande-Boraj, Tal: Khed, Dist: Ratnagiri, 115700
Affiliated to University of Mumbai
NAAC Accredited 'B' Grade



Department of Computer Science

ROUND TIMETABLE

Class : S. Y. B. Sc. C. S.

Year 2021-22

DATE	TIME	SUBJECT
28-Mar-22	11.00 a.m. to 12.00	Skill Enhancement: Android Developer Fundamentals
29-Mar-22	11.00 a.m. to 12.00	.NET Technologies
30-Mar-22	11.00 a.m. to 12.00	Linear Algebra using Python
31-Mar-22	11.00 a.m. to 12.00	Software Engineering
1-Apr-22	11.00 a.m. to 12.00	Computer Networks
2-Apr-22	11.00 a.m. to 12.00	Advanced JAVA
3-Apr-22	11.00 a.m. to 12.00	Fundamentals of Algorithms


Class Teacher


Principal
Dnyandeep College
Of Science & Commerce
A/p.Morvande-Boraj (Khed)

Dnyandeep Shikshan Prasarak Mandal's
Dnyandeep College of Science and Commerce
Round Paper

F.Y.B.Sc. C.S. SEMESTER II (2021-22)
Subject: Introduction to OOPs using C++

Time: 02.30 Hr.

Marks: 75

- N.B.:-**
1. All questions are compulsory.
 2. Q. 1 is 35 Multiple choice questions (MCQ)
 3. Figures to the right indicate full marks.
 4. Assume additional data if necessary but state the same clearly.
 5. Symbols have their usual meanings and tables have their usual Standard design unless stated otherwise.
 6. Use of calculators and statistical tables are allowed.

Q.1] Attempt all MCQs.

(35)

- 1] Which one of the following is not a keyword?
a) int b) language c) char d) switch
- 2] Which of the following is not an OOP feature in C++?
a) Abstraction b) Exceptions c) Polymorphism d) Inheritance
- 3] Which of the following comment syntax is correct to create a single-line comment in the C++ program?
a) /comment b) /Comment/ c) //comment d) /*comment
- 4] A _____ is a blueprint for an object.
A. method B. properties C. inheritance D. class
- 5] C programming language is an example of _____.
A. object oriented language B. procedure oriented language
C. data oriented language D. structure oriented language
- 6] In OOP, Programs are divided into what are known as _____.
A. Objects B. Functions C. Variables D. Data
- 7] In UML class diagrams _____ is used for public visibility (for everyone).
A. + B. - C. # D. @
- 8] _____ is a standard language for specifying, visualizing, constructing, and documenting the artifacts of software systems.
A. UML B. BML C. PML D. CML
- 9] In oops public, private & protected are _____.
A. Classes B. Access modifiers C. Interfaces D. Method signature.
- 10] The data of an object is hidden from other objects this is called as _____.
A. Inheritance B. Data Abstraction C. Encapsulation D. Polymorphism



Dnyandeep Shikshan Prasarak Mandal, Khed, Ratnagiri's
Dnyandeep College of Science and Commerce
 At. Post: Morvande-Boraj, Tal: Khed, Dist: Ratnagiri, 415709
 Affiliated to University of Mumbai
 NAAC Accredited 'B' Grade
Department of Computer Science



SYCS Round Paper Result (2021-22)

Roll No.	Name	Theory of Computation		Core Java		Operating System		Database Management System		Combinatorics and Graph Theory		Physical Computing and IoT Programming		Skill Enhancement: Web Programming		Total(525)	Percentage
		Out of 50	Out of 75	Out of 50	Out of 75	Out of 50	Out of 75	Out of 50	Out of 75	Out of 50	Out of 75	Out of 50	Out of 75	Out of 50	Out of 75		
	Marks out of																
1	Roshan Shivdas Jadhav	40	60	37	55.5	38	57	40	60	27	40.5	35	53	40	60	386	73.52
2	Abhishek Ambaji Kadu	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
3	Sakshi Rajendra Kashite	41	61.5	47	70.5	40	60	34	51	39	58.5	42	63	41	61.5	426	81.14
4	Saqib Dilawar Khalfe	30	45	36	54	38	57	35	52.5	37	55.5	37	56	40	60	380	72.38
5	Hasan Munaf Khan	11	16.5	19	28.5	14	21	27	40.5	15	22.5	29	44	20	30	203	38.67
6	Tejas Ganesh More	41	61.5	34	51	45	67.5	45	67.5	25	37.5	37	56	36	54	395	75.24
7	Arbeena Abdul Jalil Wagharkar	37	55.5	30	45	39	58.5	40	60	35	52.5	38	57	21	31.5	360	68.57

(Signature)
HOD

(Signature)
VC Principal
Dnyandeep College
of Science & Commerce
A/P Morvande-Boraj (Khed)

Dnyandeep Shikshan Prasarak Mandal's, Khed
Dnyandeep College of Science and Commerce, Morvande-Boraj
Round Time Table
Class: T.Y.B.Sc.C.S.(Sem V)



Round I

Date	Day	Time	Subject Code	Subject Name
11th Oct 2021	Monday	03.00 pm to 04.00 pm	USCS502	Linux Server Administration
12th Oct 2021	Tuesday	03.00 pm to 04.00 pm	USCS503	Software Testing and Quality Assurance
13th Oct 2021	Wednesday	03.00 pm to 04.00 pm	USCS504	Information and Network Security
14th Oct 2021	Thursday	03.00 pm to 04.00 pm	USCS506	Web Services
16th Oct 2021	Saturday	03.00 pm to 04.00 pm	USCS507	Game Programming

Round II

Date	Day	Time	Subject Code	Subject Name
18th Oct 2021	Monday	03.00 pm to 04.00 pm	USCS502	Linux Server Administration
20th Oct 2021	Wednesday	03.00 pm to 04.00 pm	USCS503	Software Testing and Quality Assurance
21st Oct 2021	Thursday	03.00 pm to 04.00 pm	USCS504	Information and Network Security
22nd Oct 2021	Friday	03.00 pm to 04.00 pm	USCS506	Web Services
23rd Oct 2021	Saturday	03.00 pm to 04.00 pm	USCS507	Game Programming

Round III

Date	Day	Time	Subject Code	Subject Name
25th Oct 2021	Monday	03.00 pm to 04.00 pm	USCS502	Linux Server Administration
26th Oct 2021	Tuesday	03.00 pm to 04.00 pm	USCS503	Software Testing and Quality Assurance
27th Oct 2021	Wednesday	03.00 pm to 04.00 pm	USCS504	Information and Network Security
28th Oct 2021	Thursday	03.00 pm to 04.00 pm	USCS506	Web Services
29th Oct 2021	Friday	03.00 pm to 04.00 pm	USCS507	Game Programming

Manojam
Class Teacher

Anand
HOD

Manoj S
Principal
Dnyandeep College
of Science & Commerce
A/P. Morvande-Boraj (Khed)



Dnyandeep College of Science and Commerce
At. Post: Morvande-Boraj, Tal: Khed, Dist: Ratnagiri, 415709

Affiliated to University of Mumbai
NAAC Accredited 'B' Grade

Semester End Examination April 2020-21

Class :T.Y.Bsc. CS

Round IV Time Table

Date	Day	Time	Subject Name
25-Nov-21	Thursday	4:00 pm to 5:00 pm	Linux Server Administration
27-Nov-21	Saturday	4:00 pm to 5:00 pm	Information and Network Security
28-Nov-21	Sunday	4:00 pm to 5:00 pm	Software Testing and Quality Assurance
1-Dec-21	Wednesday	4:00 pm to 5:00 pm	Web Services
2-Dec-21	Thursday	6:00 pm to 7:00 pm	Game Programming



Dnyandeep Shikshan Prasarak Mandal, Khed, Ratnagiri's
Dnyandeep College of Science and Commerce
 At Post: Morvande-Boraj, Tal: Khed, Dist: Ratnagiri, 415709
 Affiliated to University of Mumbai
 NAAC Accredited 'B' Grade
Semester End Examination April 2020-21

TYCS Round Paper Result(2021-22)

Roll No.	Name	Linux Server Administration		Software Testing and Quality Assurance		Information and Network Security		Web Services		Game Programming		Total (S25)	Percentage
		Out of 50	Out of 75	Out of 50	Out of 75	Out of 50	Out of 75	Out of 50	Out of 75	Out of 50	Out of 75		
1	Ambre Satyam Dipak	18	27	15	22.5	16	24	9	13	11	16.5	103	19.62
2	Bebal Ayyan Yasin	31	46.5	39	58.5	18	27	32	48	18	27	207	39.43
3	Birwatkar Shrutika Shridhar	33	49.5	AB	AB	32	48	AB	AB	24	36	133.5	25.43
4	Chougale Sohail Aslam	21	31.5	28	42	33	49.5	25	37.5	19	28.5	189	36.00
5	Ghosalkar Pratik Prathamesh	18	27	AB	AB	AB	AB	21	31.5	17	25.5	84	16.00
6	Kamble Janhavi Suresh	30	45	37	55.5	AB	AB	AB	AB	22	33	133.5	25.43
7	Kolte Hansaja Chandrakant	40	60	42	63	AB	AB	40	60	AB	AB	183	34.86
8	Mayekar Aishwarya Nilesh	27	40.5	13	19.5	26	39	18	27	24	36	147	28.00
9	Paswan Ravina Dharendra	26	39	29	43.5	29	43.5	19	28.5	AB	AB	154.5	29.43
10	Pathan Amanulla Jamaluddin	26	39	31	46.5	AB	AB	12	18	19	28.5	132	25.14
11	Sabale Abhijeet Tanaji	AB	AB	24	36	12	18	11	16.5	13	19.5	90	17.14
12	Shinde Aditi Tanaji	33	49.5	42	63	34	51	35	52.5	27	40.5	256.5	48.86
13	Takale Aditya Sanjay	21	31.5	30	45	AB	AB	22	33	13	19.5	129	24.57
14	Todankar Sejal Nilesh	26	39	32	48	32	48	AB	AB	14	21	156	29.71

Class Teacher

HOD

Principal
 Dnyandeep College
 of Science & Commerce
 A/P Morvande-Boraj (Khed)



Dnyandeep College of Science and Commerce
At. Post: Morvande-Boraj, Tal: Khed, Dist: Ratnagiri, 415709
Affiliated to University of Mumbai
NAAC Accredited 'B' Grade



Semester End Examination April 2020-21

TYCS Round II Paper Result(2021-22)

Roll No.	Name	Linux Server Administration		Software Testing and Quality Assurance		Information and Network Security		Web Services		Game Programming		Total(375)	Percentage
		Out of 50	Out of 75	Out of 50	Out of 75	Out of 50	Out of 75	Out of 50	Out of 75	Out of 50	Out of 75		
1	Ambre Satyam Dipak	AB	AB	13	19.5	AB	AB	AB	AB	AB	AB	19.5	5.20
2	Bebal Ayyan Yasin	18	27	49	73.5	29	43.5	38	48	33	49.5	241.5	64.40
3	Birwatkar Shrutika Shridhar	AB	AB	49	73.5	27	40.5	32	48	31	46.5	231.5	19.60
4	Chougale Sohail Aslam	36	54	43	64.5	15	22.5	14	37.5	21	31.5	210	56.00
5	Ghosalkar Pratik Prathamesh	29	43.5	18	27	13	19.5	18	31.5	27	40.5	162	43.20
6	Kamble Janhavi Suresh	42	63	AB	AB	AB	AB	19	28.5	AB	AB	91.5	24.40
7	Kolte Hansaja Chandrakant	AB	AB	49	73.5	26	39	AB	AB	AB	AB	112.5	30.00
8	Mayekar Aishwarya Nilesh	29	43.5	42	63	21	31.5	25	27	37	55.5	220.5	58.80
9	Paswan Ravina Dharendra	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
10	Pathan Amanulla Jamaluddin	24	36	AB	AB	15	22.5	21	18	13	19.5	96	25.60
11	Sabale Abhijeet Tanaji	7	10.5	11	16.5	AB	AB	13	16.5	9	13.5	57	15.20
12	Shinde Aditi Tanaji	40	60	48	72	24	36	38	52.5	35	52.5	273	72.80
13	Takale Aditya Sanjay	AB	AB	13	19.5	24	36	15	33	AB	AB	88.5	23.60
14	Todankar Sejal Nilesh	35	52.5	48	72	25	37.5	34	51	34	51	264	70.40

Akshay
Class Teacher

Prasad
HOD

Prasad
I/C Principal
Dnyandeep College
of Science & Commerce
A/P Morvande-Boraj (Khed)



Dnyandeep College of Science and Commerce
 At Post: Morvande-Boraj, Tal: Khed, Dist: Ratnagiri, 415709
 Affiliated to University of Mumbai
 NAAC Accredited 'B' Grade



Semester End Examination April 2020-21

TYCS Round III Paper Result(2021-22)

Roll No.	Name	Linux Server Administration		Software Testing and Quality Assurance		Information and Network Security		Web Services		Game Programming		Total(375)	Percentage
		Out of 50	Out of 75	Out of 50	Out of 75	Out of 50	Out of 75	Out of 50	Out of 75	Out of 50	Out of 75		
1	Ambre Satyam Dipak	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
2	Bebal Ayyan Yasin	18	27	46	69	12	18	30	45	34	51	210	56.00
3	Birwatkar Shrutika Shridhar	AB	AB	AB	AB	34	51	AB	AB	AB	AB	51	13.60
4	Chougale Sohail Aslam	36	54	39	58.5	23	34.5	23	34.5	26	39	220.5	58.80
5	Ghosalkar Pratik Prathamesh	29	43.5	40	60	33	49.5	30	45	29	43.5	241.5	64.40
6	Kamble Janhavi Suresh	42	63	45	67.5	32	48	34	51	35	52.5	282	75.20
7	Kolte Hansaja Chandrakant	AB	AB	46	69	40	60	AB	AB	AB	AB	129	34.40
8	Mayekar Aishwarya Nilesh	29	43.5	40	60	27	40.5	AB	AB	31	46.5	190.5	50.80
9	Paswan Ravina Dharendra	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
10	Pathan Amanulla Jamaluddin	24	36	40	60	9	13.5	12	18	15	22.5	150	40.00
11	Sabale Abhijeet Tanaji	7	10.5	7	10.5	16	24	AB	AB	10	15	60	16.00
12	Shinde Aditi Tanaji	40	60	46	69	38	57	36	54	35	52.5	292.5	78.00
13	Takale Aditya Sanjay	AB	AB	22	33	AB	AB	16	24	24	36	93	24.80
14	Todankar Sejal Nilesh	35	52.5	23	34.5	33	49.5	28	42	27	40.5	219	58.40

Atodi
 Class Teacher

Prasad
 HOD

Prasad
 I/C Principal
 Dnyandeep College
 of Science & Commerce
 A/P Morvande-Boraj (Khed)



Dnyandeep Shikshan Prasarak Mandal, Khed, Ratnagiri
Dnyandeep College of Science and Commerce
 At Post: Morvande-Borai, Tal: Khed, Dist: Ratnagiri, 415709
 Affiliated to University of Mumbai
 NAAC Accredited 'B' Grade



Semester End Examination April 2020-21

TYCS Round III Paper Result(2021-22)

Roll No.	Name	Linux Server Administration		Software Testing and Quality Assurance		Information and Network Security		Web Services		Game Programming		Total(175)	Percentage
		Out of 50	Out of 75	Out of 50	Out of 75	Out of 50	Out of 75	Out of 50	Out of 75	Out of 50	Out of 75		
1	Ambre Satyam Dipak	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
2	Bebal Ayyan Yasin	18	27	46	69	12	18	30	45	34	51	210	56.00
3	Birwatkar Shrutika Shridhar	AB	AB	AB	AB	34	51	AB	AB	AB	AB	51	13.50
4	Chougale Sohail Aslam	36	54	39	58.5	23	34.5	23	34.5	26	39	220.5	58.80
5	Ghosalkar Pratik Prathamesh	29	43.5	40	60	33	49.5	30	45	29	43.5	241.5	64.40
6	Kamble Janhavi Suresh	42	63	45	67.5	32	48	34	51	35	52.5	282	75.20
7	Kolte Hansaja Chandrakant	AB	AB	46	69	40	60	AB	AB	AB	AB	129	34.40
8	Mayekar Aishwarya Nilesh	29	43.5	40	60	27	40.5	AB	AB	31	46.5	190.5	50.80
9	Paswan Ravina Dharendra	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
10	Pathan Amanulla Jamaluddin	24	36	40	60	9	13.5	12	18	15	22.5	150	40.00
11	Sabale Abhijeet Tanaji	7	10.5	7	10.5	16	24	AB	AB	10	15	50	13.00
12	Shinde Aditi Tanaji	40	60	46	69	38	57	36	54	35	52.5	292.5	78.20
13	Takale Aditya Sanjay	AB	AB	22	33	AB	AB	16	24	24	36	93	24.80
14	Todankar Sejal Nilesh	35	52.5	23	34.5	33	49.5	28	42	27	40.5	219	58.40

Atkari

Class Teacher

Signature

HOD

Signature
 H/C Principal
 Dnyandeep College
 of Science & Commerce
 A/P Morvande-Borai (Khed)



Dnyandeep Shikshan Prasarak Mandal, Khed, Ratnagiri's
Dnyandeep College of Science and Commerce
 At. Post: Morvande-Boraj, Tal: Khed, Dist: Ratnagiri, 415709
 Affiliated to University of Mumbai
 NAAC Accredited 'B' Grade
Department of Computer Science



TYCS Round IV Paper Result (2021-22)

Roll No.	Name	Linux Server		Software Testing and		Information and Network		Web Services		Game Programming		Total (375)	Percentage
		Out of 50	Out of 75	Out of 50	Out of 75	Out of 50	Out of 75	Out of 50	Out of 75	Out of 50	Out of 75		
1	Ambre Satyam Dipak	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
2	Bebal Ayyan Yasin	39	58.5	41	61.5	35	52.5	35	48	27	40.5	261	69.60
3	Birwatkar Shrutika Shridhar	39	58.5	31	46.5	37	55.5	28	42	28	42	244.5	65.20
4	Chougale Sohail Aslam	22	33	AB	AB	20	30	AB	AB	AB	AB	63	16.80
5	Ghosalkar Pratik Prathamesh	31	46.5	AB	AB	AB	AB	AB	AB	AB	AB	46.5	12.40
6	Kamble Janhavi Suresh	AB	AB	47	70.5	40	60	41	61.5	44	66	258	68.80
7	Kolte Hansaja Chandrakant	44	66	49	73.5	42	63	40	AB	AB	AB	136.5	36.40
8	Mayekar Aishwarya Nilesh	33	49.5	17	25.5	19	28.5	13	27	21	31.5	162	43.20
9	Paswan Ravina Dharendra	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
10	Pathan Amanulla Jamaluddin	27	40.5	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
11	Sabale Abhijeet Tanaji	AB	AB	13	19.5	14	21	9	18	AB	AB	58.5	15.60
12	Shinde Aditi Tanaji	45	67.5	50	75	42	63	44	52.5	40	60	318	84.80
13	Takale Aditya Sanjay	AB	AB	AB	AB	18	27	AB	AB	AB	AB	27	7.20
14	Todankar Sejal Nilesh	38	57	42	63	37	55.5	35	52.5	35	52.5	280.5	74.80

Akshay
 Class Teacher

Prakash
 HOD

Prakash
 VC Principal
 Dnyandeep College
 of Science & Commerce
 A/P Morvande-Boraj (Khed)

Dnyandeep College of Science and Commerce (Round1)

Subject: Linux Server Administration

Date: Tuesday, 19 October , 2021

Time: 4.00 pm to 5.00 pm

Marks: 50

* Required

1. Email *

2. Name of Student *

3. Seat No/Roll No *

Dnyandeep College of Science and Commerce
(Round1)

Subject: Linux Server
Administration
Date: Tuesday, 19 October , 2021
Time: 4.00 pm to 5.00 pm
Marks: 50

4. The _____ is the entire software suit that makes linux useful. *

Mark only one oval.

- ☐ distro
- ☐ package
- ☐ kernel
- ☐ os

5. Which of the following is not a linux distribution? *

Mark only one oval.

- ☐ Ubuntu
☐ Debian
☐ Spins
☐ Kubuntu

6. _____ is license explicitly states that the software being released is free and that no one can ever take away these freedoms. *

Mark only one oval.

- ☐ GNU Public License
☐ GNU Private License
☐ GPL Public License
☐ GUN Private License

7. Linus Torvalds released Linux in _____, he released it under the GPL. *

Mark only one oval.

- ☐ 1992
☐ 1991
☐ 1999
☐ 1989



STQA Round 3

Questions Responses Settings

Total points: 50

STQA Round 3

Round based on Unit 3

Email *

Valid email

This form is collecting emails. [Change settings](#)

Student Name

Short answer text

Roll Number *

Short answer text

After section 1 Continue to next section

STQA Round 3

Total Questions 50
Each question carry one mark.



STQA Round4



Questions

Responses

Settings

Total points: 50

Software Testing And Quality Assurance (Round 4)

Round based all syllabus

Total marks 50

Time: 1 Hr.

Attempt all the questions.

Email *

Valid email

This form is collecting emails. [Change settings](#)

Name of the Student

Short answer text

After section 1 [Continue to next section](#)

Software Testing And Quality Assurance

Round based on all syllabus

Total marks 50

Time: 1 Hr.

Attempt all the questions.



Tr





Dnyandeep College of Science and Commerce

Al Post: Morvande-Boraj, Tal: Khed, Dist: Ratnagiri, 415 709

Affiliated to University of Mumbai

NMAC Accredited 'B' Grade

Semester End Examination April 2021-22

Class :T.Y.Bsc. CS

Round I Time Table

Date	Day	Time	Subject Name
26-Mar-22	Saturday	10:00 -11:00 AM	Wireless Sensor Network & Mobile Communication
28-Mar-22	Monday	10:00 -11:00 AM	Cloud Computing
29-Mar-22	Tuesday	10:00 -11:00 AM	Information Retrieval
30-Mar-22	Wednesday	10:00 -11:00 AM	Digital Image Processing
31-Mar-22	Thursday	10:00 -11:00 AM	Ethical Hacking

Round II Time Table

Date	Day	Time	Subject Name
1-Apr-22	Friday	10:00 -11:00 AM	Wireless Sensor Network & Mobile Communication
4-Apr-22	Monday	10:00 -11:00 AM	Cloud Computing
5-Apr-22	Tuesday	10:00 -11:00 AM	Information Retrieval
6-Apr-22	Wednesday	10:00 -11:00 AM	Digital Image Processing
7-Apr-22	Thursday	10:00 -11:00 AM	Ethical Hacking



Round III Time Table

Date	Day	Time	Subject Name
8-Apr-22	Friday	10:00 - 11:00 AM	Wireless Sensor Network & Mobile Communication
9-Apr-22	Saturday	10:00 - 11:00 AM	Cloud Computing
10-Apr-22	Saturday	10:00 - 11:00 AM	Information Retrieval
18-Apr-22	Monday	10:00 - 11:00 AM	Digital Image Processing
19-Apr-22	Tuesday	10:00 - 11:00 AM	Ethical Hacking

Round IV Time Table

Date	Day	Time	Subject Name
4 May	Wednesday	10:00 - 11:00 AM	Ethical Hacking
1 May	Thursday	10:00 - 11:00 AM	Digital Image Processing
28 Apr	Friday	10:00 - 11:00 AM	Information Retrieval
24 Apr	Saturday	10:00 - 11:00 AM	Cloud Computing
23 Apr	Monday	10:00 - 11:00 AM	Wireless Sensor Network & Mobile Communication

4 to 5 PM

A. K. Singh
Class Teacher

D. S. Singh
Principal
Dnyandeep College
Of Science & Commerce
A/p. Morvande-Burai (Khed)



Dnyandeep College of Science and Commerce

At Post: Morvande-Boraj, Tal: Khed, Dist: Ratnagiri, 415709

Affiliated to University of Mumbai

NAAC Accredited B Grade

WOMEN EMPOWERMENT CELL

Time: 1 Hour

Round Paper 2

Subject: Information Retrieval

1. Ideal Query
2. Plain retrieval
3. Base Query
4. Linked retrieval Query

- b. MapReduce
- c. Hub
- d. Page Rank

5. A _____ engine is a software system that is designed to search for information on the World Wide Web
a. web search
b. SPO
c. Vector
d. Boolean

20. the data processing _____ are called Mappers and Reducers

- a. primitives
- b. technique
- c. structure
- d. document

6. _____ are index pages that provide lots of useful links to relevant content pages

7. hadoop
8. MapReduce
9. Hub
10. Page Rank

21) _____ is the first technique for link analysis which assigned to every node in a web graph a numerical score between 0 and 1.

- a) Page Rank
- b) web graph
- c) Text
- d) chains

11. _____ is a programming model and software framework first developed by Google.

12. hadoop
13. MapReduce
14. Hub
15. Page Rank

22) a process that occurs in a series of time steps in each of which a random choice is made is called as.....

- a) Page Rank
- b) web graph
- c) Text
- d) Markov chains

16. _____ are short fragments of text extracted from the document content or its metadata

17. a. hub
b. Snippets
c. Hadoop
d. Pagerank

23) _____ is the number of times a term occurs in a document.

- a) Page Rank
- b) web graph
- c) Term frequency
- d) chains

18. The _____ of a node will depend on the link structure of the web graph

19. hadoop
20. MapReduce
21. Hub
22. Page Rank

24) _____ is the number of documents that contain the term.

- a) Page Rank
- b) web graph
- c) Text
- d) document frequency

23. _____ is a processing technique and a program model for distributed computing based on java

25) _____ is a distributed programming Framework which focuses on data placement and distribution.

- a) Page Rank
- b) MapReduce
- c) Text
- d) Reducer

26) personalized search was introduced by.....

- a) Page Rank
- b) website
- c) Google
- d) chrome



Dnyandeep College of Science and Commerce

At Post: Morvande-Boraj, Tal: Khed, Dist: Ratnagiri, 415709

Affiliated to University of Mumbai

NMAC Accredited B Grade

Department of Computer Science

Round Paper 2

Subject: Information Retrieval

Time: 1 Hour

to each individual inquirer.

ank

y expert

xpert

a short summary of documents that are
to allow to decide its relevance.

ph

ans to find the subset of data which contains the
n of the entire set.

ization

ph

which is produced from one or more text and
list important portion of information in the
it is called as.....

y

ph

. builds systems that automatically answer
posed by humans in a natural language.

ization

ph

answering

is a subfield of Information retrieval which
retrieving information written in a language
rom the language of users query.

ization

qual retrieval

eb pages are those whose content does not vary
the request for that page to the next.

arization

aph

ic

fraction of the returned results are relevant to
nation need.

ion

raph

d) domain

35) are indexed units in incidence matrix.

a) summarization

b) web graph

c) terms

d) domain

36)..... algorithm contains two important task, namely
map and reduce.

a) summarization

b) web graph

c) MapReduce

d) domain

37) is the algorithm used by Google search to rank
websites in their search engine results.

a) summarization

b) Page Rank

c) searching

d) domain

38) is based on content of each page.

a) summarization

b) web graph

c) agents

d) query

39) A..... is a page that stores many pages.

a) hub

b) authority

c) source

d) domain

40) An..... is a page that contains actual information on a
topic.

a) hub

b) authority

c) source

d) domain

41) is a method for distributing a task across
multiple nodes.

a) hub

b) authority

c) source

d) Map Reduce

42) is a computer connected to the internet
that runs a program that takes responsibility for
storing, retrieving and distributing some of the web
files

a. Web browser



Dnyandeep Shikshan Prasarak Mandal's Khed, Ratnagiri
Dnyandeep College of Science and Commerce

At Post: Morvande-Boraj, Tal: Khed, Dist: Ratnagiri, 415709

Affiliated to University of Mumbai

NAAC Accredited 'B' Grade

Department of Computer Science

ROUND TIMETABLE (2022-2023)

Class : S.Y.B.Sc.C.S.

Date	Time	Subject	Subject Teacher	Signature
3-Apr-23	09.30-12.00	Management & Entrepreneurship	Mr. Nilesh Jadhav	
5-Apr-23	09.30-12.00	Advanced Application Development	Mrs. Vidhi Khedekar	
6-Apr-23	09.30-12.00	Android Application Development	Mrs. Hemlata Ingavale Miss. Aishwarya Kapadi	
7-Apr-23	09.30-12.00	IoT Technologies	Miss. Aishwarya Kapadi	
8-Apr-23	09.30-12.00	Software Engineering	Miss. Dhanashri Ambre	
10-Apr-23	09.30-12.00	Computer Networks	Mrs. Hemlata Ingavale	
11-Apr-23	09.30-12.00	Theory of Computation	Miss. Priya Bavkar	

Time	Lectures
9:30 to 12:00	Round Paper
12:00 to 12:30	Lunch Break
12:30 to 01:15	Paper Discussion
1:15 to 02:15	Paper Correction
02:15 to 02:30	Break
02:30 to 03:30	Lecture

HOD

Department of Computer Science
Dnyandeep College of Science & Commerce
Morvande - Boraj, Khed, Ratnagiri

Principal

Dnyandeep College
Of Science & Commerce
A/p. Morvande-Boraj (Khed)

DNYANDEEP COLLEGE OF SCIENCE AND COMMERCE, MORVANDE-BORAT
FYCS Round Paper Result (2022-2023)



Roll No.	Name of the student	DSA	Python	Linux os	OST	DM	DS	SS	Total (525)	
		Out of 75	Out of 75	Out of 75	Out of 75	Out of 75	Out of 75	Out of 75		
1	AGRE SHUBHAM SHIVDAS	AB	AB	AB	AB	AB	AB	AB		
2	AMBRE KETAKI SANTOSH	23	19	12	30	59	24	40	207	40
3	BHUVAD PAVAN PANDURANG	24	21	19	30	28	28	0	150	29
4	CHAVAN AMEYA SANTOSH	19	16	16	27	38	45	0	161	31
5	CHAVAN DIYA PRAMOD	52	32	52	36	71	49	0	292	56
6	GANDHI SAMRUDDHI VIKRANT	23	22	23	31	46	37	0	182	35
7	GAWALI SHRAVANI SANDEEP	14	5	28	29	16	21	0	113	22
8	GUPTA SUMAN SURESHKUMAR	AB	3	18	8	24	23	0	76	15
9	JAGDALE VAISHNAVI AJIT	39	21	38	38	57	57	43	293	56
10	KADAM APURVA ARVIND	65	62	48	53	71	70	0	369	71
11	KADAM RIYA RAJESHKUMAR	56	51	39	34	60	63	0	303	58
12	KHAPARE PUJA SANTOSH	57	40	48	55	64	71	59	394	76
13	MAHADIK RASIK SANTOSH	21	8	AB	19	29	AB	0	77	15
14	MAKADIA HET JITENDRA	31	40	49	37	70	52	0	279	54
15	NADKAR PRACHI VILAS	32	37	27	32	67	40	48	283	54
16	NADKAR SANIKA VINOD	25	27	18	25	68	48	50	261	50
17	NAUBATTE PRACHI JAYVANT	15	AB	18	21	38	28	0	120	23

18	PALEKAR MOHAMMED AHMED	26	36	AB	10	48	15	0	135	26
19	PEDEKAR MAHEK ABBASMIYA	40	52	61	15	59	48	0	295	57
20	RAUT ANIKET RAVINDRA	AB	3	0	0	AB	4	AB	7	2
21	SHINDE PRATHAMESH DATTARAM	49	59	55	29	70	AB	0	262	50
22	VINCHU PRANJAL PRASHANT	29	22	36	36	55	44	33	238	49
23	WAMANE RUCHIKA RAMESH	30	36	26	34	56	42	54	278	53
24	ZAGADE MUSKAN NAZIM	AB	AB	AB	AB	AB	AB	AB		2
25	ZHAGDE REEM KARIM	AB	AB	AB	AB	AB	AB	AB		2

Akadi
Class Teacher

Aravalli
HOD
Department of Computer Science
Dnyandeep College of Science & Commerce
Morvande - Boraj, Khed, Ratnagiri

Aravalli
Principal
Dnyandeep College
Of Science & Commerce
A/p. Morvande-Boraj (Khed)

Q1. Attempt the following (Any four) (20)

- 1) Write Note on History of Linux Operating System.
- 2) What are the features of Linux?
- 3) Explain Linux Architecture.
- 4) Explain file system and directory structure.
- 5) Explain any five basic commands in linux with example.
- 6) Explain types of files in linux.

Q2. Attempt the following (Any four) (20)

- 1) Explain following commands – Cal , Date , Echo , Passwd , Who.
- 2) Explain the use of following commands – Mkdir , Pwd , Cat , ls , cp , rm , mv.
- 3) How to delete file in linux.
- 4) Explain filter in linux.
- 5) Explain rename regular expression.
- 6) write a note on environment variable in linux.

Q3. Attempt the following (Any four) (20)

- 1) Explain following variable in linux – Path , Home , Shell , Hostname , Lang.
- 2) Explain Path in linux.
- 3) Explain linux Security.
- 4) Explain following linux group – Groupadd , Groupdel , Gpasswd.
- 5) Explain Decoding file permission .
- 6) What are the use of root ? give the purpose of sudo command.

Q4. Attempt the following (Any five) (15)

- 1) Write Note on man pages.
- 2) What are the requirements of security.
- 3) Explain rule for having a good password.
- 4) which command is used to display the messages? Explain it with examples.
- 5) Explain the Diff and Conn command.
- 6) Explain cat command in details.

Dnyandeep Shikshan Prasarak Mandal's
Dnyandeep College of Science and Commerce
Academic Year (2022-23)

Round Paper-1

Class: TYCS

Date: 20/03/2023

Time: 01:30 to 04.00

Q1. Attempt following (Any 15) (Each of 5 Marks)

(75M)

1. Write a short note on Ad-hoc Networks (MANET).
2. State the principle difference between MANET and WSN.
3. State characteristics requirements of WSN and required mechanisms.
4. State an application of WSN.
5. Explain optimization goals and figures of merits.
6. Describe WSN tunneling.
7. State and explain basic components of sensor node.
8. State the transceiver task and characteristics.
9. State and explain programming paradigms in WSN.
10. Write short note on TinyOS and nesC.
11. What are the requirements for WSN service interfaces?
12. State the disadvantages of single hop network topology.
13. Write short note on: Enabling technologies for WSN.
14. State an application of WSN.
15. What are issues and challenges in designing a sensor network?
16. Which are the requirements of WSN?
17. Write short note on: 1. WSN to Internet communication 2. Internet to WSN communication.
18. List and explain the types of mobility.
19. Write short note on embedded operating system.
20. State the basic principles for designing network protocols.

DNYANDEEP COLLEGE OF SCIENCE & COMMERCE

Department of Computer Science

Class : TYBSc-Computer Science (Sem V)

Academic Year (2022-23)



ROUND-1		
DATE	TIME	SUBJECT
19/9/2022	09.30-12.00	Linux Server Administration
20/9/2022	09.30-12.00	Software Testing and Quality Assurance
22/9/2022	09.30-12.00	Information and Network Security
23/9/2022	09.30-12.00	Web Services
24/9/2022	09.30-12.00	Game Programming

ROUND-2		
DATE	TIME	SUBJECT
27/9/2022	09.30-12.00	Linux Server Administration
28/9/2022	09.30-12.00	Software Testing and Quality Assurance
29/9/2022	09.30-12.00	Information and Network Security
30/9/2022	09.30-12.00	Web Services
01/10/2022	09.30-12.00	Game Programming

Time	Lectures
09.30-12.00	Round Paper
12:00 to 12:30	Lunch Break
12:30 to 1.00	Paper Discussion
1:00 to 1.15	Break
1.15 to 4.00	Lectures

Subject Teacher	Sign
Mrs. Hemlata Ingavale	
Miss. Dhanashri Ambare	
Miss. Priya Bavkar	
Miss. Aishwarya Kapadi	
Mrs. Vidhi Khedekar	

Class Teacher

HOD

Principal
Dnyandeep College
Of Science & Commerce
A/p. Morvande-Borai (Khed)

DNYANDEEP COLLEGE OF SCIENCE & COMMERCE

Department of Computer Science

Class : TYBSc-Computer Science (Sem V)

Academic Year (2022-23)



ROUND-3		
DATE	TIME	SUBJECT
10/10/2022	09.30-12.00	Linux Server Administration
11/10/2022	09.30-12.00	Software Testing and Quality Assurance
12/10/2022	09.30-12.00	Information and Network Security
13/10/2022	09.30-12.00	Web Services
14/10/2022	09.30-12.00	Game Programming

Time	Lectures
09.30-12.00	Round Paper
12:00 to 12:30	Lunch Break
12:30 to 1.00	Paper Discussion
1:00 to 1.15	Break
1.15 to 4.00	Lectures

Subject Teacher	Sign
Mrs. Hemlata Ingavale	
Miss. Dhanashri Ambare	
Miss. Priya Bavkar	
Miss. Aishwarya Kapadi	
Mrs. Vidhi Khedekar	

Class Teacher

HOD

Principal
Dnyandeep College
Of Science & Commerce
A/p. Morvande-Boraj (Khed)

DNYANDEEP COLLEGE OF SCIENCE & COMMERCE

Department of Computer Science

Class : TYBSc-Computer Science (Sem V)

Academic Year (2022-23)



ROUND-4		
DATE	TIME	SUBJECT
16/11/2022	09.30-12.00	Linux Server Administration
17/11/2022	09.30-12.00	Software Testing and Quality Assurance
18/11/2022	09.30-12.00	Information and Network Security
19/11/2022	09.30-12.00	Web Services
21/11/2022	09.30-12.00	Game Programming

Time	Lectures
09.30-12.00	Round Paper
12:00 to 12:30	Lunch Break
12:30 to 1.00	Paper Discussion
1:00 to 1.15	Break
1.15 to 4.00	Lectures

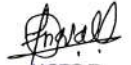
Subject Teacher	Sign
Mrs. Hemlata Ingavale	
Miss. Dhanashri Ambare	
Miss. Priya Bavkar	
Miss. Aishwarya Kapadi	
Mrs. Vidhi Khedekar	

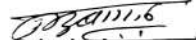
Class Teacher
HOD
Department of Computer Science
Dnyandeep College of Science & Commerce
Morvande - Boraj, Khed, Ratnagiri
Principal
Dnyandeep College
Of Science & Commerce
A/p. Morvande-Boraj (Khed)

Dnyandeep Shikshan Prasarak Mandal's
Dnyandeep College of Science and Commerce
Class: T.Y.B.Sc. Computer
Round 1 Report

Roll No.	Student Name	LSA	STQA	INS	Web Services	GP	Total Marks	Percentage
		Out of 75	Out of 75	Out of 75	Out of 75	Out of 75		
1	JADHAV ROSHAN SHIVDAS	<u>5</u>	<u>17</u>	AB	AB	AB	22	5.87
2	KADU ABHISHEK AMBAJI	AB	AB	AB	AB	AB	0	0.00
3	KASHTI SAKSHI RAJENDRA	40	AB	AB	51	<u>24</u>	115	30.67
4	KHALFE SAQIB DILAWAR	<u>22</u>	45	40	<u>26</u>	AB	133	35.47
5	KHAN HASAN MUNAF	<u>5</u>	<u>20</u>	AB	AB	AB	25	6.67
6	MORE TEJAS GANESH	AB	AB	AB	AB	<u>22</u>	22	5.87
7	WAVGHARKAR ARBEENA ABDUL JALIL	38	38	34	<u>24</u>	<u>14</u>	148	39.47


Class Teacher


HOD
Department of Computer Science
Dnyandeep College of Science & Commerce
Morvande - Boraj, Khed, Ratnagiri


Principal
1/C Principal
Dnyandeep College
Of Science & Commerce
A/p.Morvande-Boraj (Khed)

Dnyandeep Shikshan Prasarak Mandal's
Dnyandeep College of Science and Commerce
Web Services
Round I

Time: 2.30 Hrs.

Marks: 75

Q. 1) Attempt all (Each of 5 Marks) (15M)

A) Multiple Choice Questions (5M)

a. _____ is a self-describing, self-contained software module which completes tasks on behalf of a user or application.

- i) Web Page ii) Web service iii) Web app iv) website

ii) The topmost element of the XML document is a single element known as the _____.

- i) Character element ii) child element
iii) root element iv) sub child element

iii) _____ is the overall process of designing and developing software systems

- i) LSDL ii) DSLD iii) SDLC iv) SLCD

iv) _____ Style web service appears as a remote object to a client application.

- i) RPC ii) Document iii) Message iv) Program

v) Which types define their content in terms of elements that may consist of further elements and attributes?

- i) Simple ii) Complex iii) Composite iv) Common.

B Fill in the blanks

(namespace, Informational, Message-oriented middleware, Data Link, Marshaling)

a. _____ is the process of taking an object or any other form of structured data items.

b. Which layer formats the messages into pieces called a data frame?

c. Which of the following is a type of a web service?

d. _____ is an infrastructure that involves the passing of data between applications using common communication channel that carries self-contained messages.

e. XML _____ distinguishes between elements that use the same local name but are different thus avoiding name clashes.

C) Short Answers- Define the following:-

(5M)

a. XML

b. WSDL

c. SOAP

d. SOA


e. Define web services.

Dnyandeep Shikshan Prasarak Mandal's
Dnyandeep College of Science and Commerce
Class: T.Y.B.Sc. Computer
Round 2 Report

Roll No.	Student Name	LSA	STQA	INS	Web Services	GP	Total Marks	Percentage
		Out of 75	Out of 75	Out of 75	Out of 75	Out of 75		
1	JADHAV ROSHAN SHIVDAS	0	AB	AB	AB	AB	0	0
2	KADU ABHISHEK AMBAJI	AB	AB	AB	AB	AB	0	0
3	KASHTE SAKSHI RAJENDRA	0	<u>15</u>	54	51	AB	120	32
4	KHALFE SAQIB DILAWAR	0	<u>19</u>	AB	35	AB	54	14.4
5	KHAN HASAN MUNAF	0	AB	AB	AB	AB	0	0
6	MORE TEJAS GANESH	0	<u>16</u>	AB	AB	30	46	12.27
7	WAVGHARKAR ARBEENA ABDUL JALIL	0	AB	AB	37	<u>29</u>	66	17.6


Class Teacher


HOD
Department of Computer Science
Dnyandeep College of Science & Commerce
Morvande - Boraj, Khed, Ratnagiri


Principal
Dnyandeep College
Of Science & Commerce
A/p.Morvande-Boraj (Khed)

Time: 2.30 Hrs
75

Dnyandeep Shikshan Prasarak Mandal's
Dnyandeep College Of Science And Commerce
Information & Network Security
Round II

Marks:

Q. 1) Attempt all (Each of 5 Marks)

A) Multiple Choice Questions

(15M)

a. _____ algorithm produces session key. (5M)

A. Diffie hellman B. RSA C. AES D. DES

b. Denial of receipt of message by destination of message by source is called _____

A. Repudiation B. Modification C. Masquerade D. Disclosure

c. _____ is the function that returns the position of the record in array.

A. Recursive function B. hash function C. Queue function D. Iterative function

d. SHA stands for

A. Secure Hashing Algorithm

B. Similar Hashing Algorithm

C. Secure Hash Algorithm

D. Socket Hash Algorithm

e. HMAC stands for

A. Hash based minor Authentication code B. Hash based message Authentication code

C. Hash based major Authentication code D. Hash based migrate Authentication code

B Fill in the blanks

(Digital certificate, HMAC, Authentication, Digital Signature, PKI)

a. _____ is the process of determining whether someone is in fact who or what it says it is

b. _____ is a message authentication code that uses a cryptographic key in conjunction with a hash function.

c. _____ is the mathematical technique to validate the authenticity and integrity of digital document.

d. _____ is the framework of encryption and cybersecurity that protects communication between server & client.

e. _____ is a file that proves the authenticity of a device, server or user.

C) Short Answers- Define the following:-

(5M)

a. Public key cryptosystem

b. Hash function


c. Integrity


d. Hash table

Dnyandeep College of Science and Commerce
Class: T.Y.B.Sc. Computer
Round 3 Report

Roll No.	Student Name	LSA	STQA	INS	Web Services	GP	Total Marks	Percentage
		Out of 75	Out of 75	Out of 75	Out of 75	Out of 75		
1	JADHAV ROSHAN SHIVDAS	<u>2</u>	AB	<u>9</u>	<u>4</u>	<u>1</u>	16	4.27
2	KADU ABHISHEK AMBAJI	AB	AB	AB	AB	AB	0	0.00
3	KAShte SAKSHI RAJENDRA	<u>8</u>	<u>7</u>	32	<u>19</u>	<u>14</u>	80	21.33
4	KHALFE SAQIB DILAWAR	<u>3</u>	<u>8</u>	AB	<u>6</u>	<u>8</u>	25	6.67
5	KHAN HASAN MUNAF	<u>2</u>	<u>1</u>	<u>8</u>	<u>4</u>	<u>4</u>	19	5.07
6	MORE TEJAS GANESH	AB	AB	<u>12</u>	<u>6</u>	33	51	13.60
7	WAVGHARKAR ARBEENA ABDUL JALIL	<u>6</u>	<u>8</u>	34	<u>17</u>	<u>4</u>	69	18.40


Class Teacher


HOD
Department of Computer Science
Dnyandeep College of Science & Commerce
Morvande - Boraj, Khed, Ratnagiri


Principal
Dnyandeep College
Of Science & Commerce
A/p.Morvande-Boraj (Khed)

Time: 2.30 Hrs

Dnyandeep Shikshan Prasarak Mandal's
Dnyandeep College Of Science And Commerce
Information & Network Security
Round III

Marks: 75

Q. 1)

A) Multiple choice question.

(5M)

- a. There are _____ types of computer virus.
a) 5 b) 10 c) 12 d) 9
- b. A computer _____ is a malicious code which self-replicates by copying itself to other programs.
a) program b) virus c) application d) worm
- c. _____ infects the master boot record and it is challenging and a complex task to remove this virus.
a) Boot Sector Virus b) Polymorphic c) Multipartite d) Trojans
- d. Firewalls can be of _____ kinds.
a) 1 b) 2 c) 3 d) 4
- e. _____ is the kind of firewall is connected between the device and the network connecting to internet.
a) Hardware Firewall b) Software Firewall c) Stateful Inspection Firewall d) Microsoft Firewall

B) Fill in the blanks

(Bridge, Malware, Intrusions, Firewall, path)

- a. _____ acts like guard between computer & internet.
- b. _____ are the actions that breach the system's security policy.
- c. _____ is also called as malicious software.
- d. Router acts like _____
- e. Gateway is _____

C) Short Answers- Define the following:-

(5M)

- a. Firewall
- b. Malware
- c. Intruder
- d. s-mime


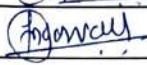



DNYANDEEP COLLEGE OF SCIENCE & COMMERCE


Department of Computer Science


Class : TYBSc-Computer Science (Sem VI)

Academic Year (2022-23)

ROUND-1		
DATE	TIME	SUBJECT
20/03/2023	01.30-04.00	WSN
21/03/2023	01.30-04.00	Cloud Computing
23/03/2023	01.30-04.00	Information Retrieval
24/03/2023	01.30-04.00	Digital Image Processing
25/03/2023	01.30-04.00	Ethical Hacking

Subject Teacher	Sign
Mrs. Vidhi Khedekar	
Mrs. Hemlata Ingavale	
Miss. Priya Bavkar	
Miss. Ikhtisam Wavgharkar	
Miss. Aishwarya Kapadi	


Class Teacher


HOD
Department of Computer Science
Dnyandeep College of Science & Commerce
Morvande - Borel, Khed, Ratnagiri


Principal
Dnyandeep College
Of Science & Commerce
A/p. Morvande - Borel (K)