



**Pune Vidyarthi Griha's
College of Science, Pune -09**

PVGCOS

NAAC

2020-2021

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Date: 08/05/2021

To,
The Principal,
P.V.G's College of Science,
Pune -09.

Subject: Online Lecture's Monthly Report for the month of April , 2021.

Respected Sir/Madam,

I, Mrs. Priyanka Nitin Khutwad had conducted online lectures for class F.Y MSc (C.A) for the subject advance database, conducted Practical examinations for FYBSc, SYBSc & TYBSc (Backlog), Internal Marks entry for FYBSc, SYBSc & FY MSC(CA) also prepared slips for practical examinations details are as per follows.

F.Y.M.Sc.(CA) Monthly Lecture Report

Sr. No	Date	Time	Topic covered	No. of students present
1	5/4/2021	11.00-12.00	Transaction Log Processing, ACID Properties	21
2	6/4/2021	11.00-12.00	Characterizing Schedules based on Recoverability	19
3	7/4/2021	11.00-12.00	Characterizing Schedules based on Serializability	12
4	9/4/2021	11.30-12.30	Testing Serializability	15
5	10/4/2021	12.30-1.30	Parallel database architecture	18
6	12/4/2021	11.00-12.00	Data store and retrieval in Parallel database	23
7	14/4/2021	11.15-12.15	Parallel Query Evaluation	19
8	15/4/2021	10.00-11.00	Distributed Database system	23
9	16/4/2021	12.45-1.45	Fragmentation and Replication	20

10	17/4/2021	11.00-12.00	Query processing at distributed database	18
11	19/4/2021	12.00 -1.00	Transaction management in distributed database	24
12	19/4/2021	6.00-6.30	Objective test on C++	8
13	19/4/2021	6.00-6.30	Objective test on DOT NET	4
14	20/4/2021	12.00 -1.00	Recovery in distributed database :2PC ,3PC	20
15	21/4/2021	11.15 -12.15	Chapter 9: Internet Databases ,web architecture,database	17
16	22/4/2021	11.00-12.00	XML : DTD file	20
17	22/4/2021	9.30 -10.30	For Checking the Online execution of Practical Exam	only staff
18	23/4/2021	12.00 -1.00	XML :Schema File	21
19	24/4/2021	12.00 -1.00	XML:XPath,XQuery	19
20	26/4/2021	12.00 -1.00	Chapter 5 :Concurrency control Techniques:Lock Based Protocol	20
21	26/4/2021	9.30 -10.30	For Checking the Online execution of Practical Exam,Assigning work and Slips designing	only staff
22	27/4/2021	12.00 -1.00	Validation protocol,Multiversion Protocol, Multi granularity locking for C.C	18
23	27/4/2021	5.00 -6.00	Demo of execution of practical exam to students	27
24	28/4/2021	11.00-12.00	Chapter 6 Database recovery techniques,Failure classification, recovery concepts, recovery techniques	20

Exam conducted :

Sr. No	Date	Timing	Exam Name	No. of Students
1	29/04/2021	10.30-1.30	S.Y. B.Sc. Comp.Sci.(Lab-I Datastructure and C++ Backlog Exam) Batch -I	10
2	29/04/2021	2.00-5.00	S.Y. B.Sc. Comp.Sci.(Lab-I Datastructure and C++	11

			Backlog Exam) Batch -II	
3	30/04/2021	10.30-1.30	T.Y. <u>B.Sc.</u> Comp.Sci.(Lab-III Internet Programming -I and II Backlog Exam) Batch -II	4

Marks Entry :

Sr. No	Class	Subject	No.Of Students
1	F.Y. <u>B.Sc.</u> Comp Sci.	Problems Solving Using Computer and Programming (CS-111 : INTERNAL)	137
2	F.Y. <u>B.Sc.</u> Comp Sci.	Database Management Systems (CS-112 : INTERNAL)	137
3	F.Y. <u>B.Sc.</u> Comp Sci.	Practical Course based on CS101 and CS102 (CS-113 : INTERNAL)	137
4	F.Y. <u>B.Sc.</u> Comp Sci.	Descriptive Statistics I (CSST-111 : INTERNAL)	137
5	F.Y. <u>B.Sc.</u> Comp Sci.	Mathematical Statistics (CSST-112 : INTERNAL)	137
6	F.Y. <u>B.Sc.</u> Comp Sci.	Statistics Practical Paper I (CSST-113 : INTERNAL)	140
7	F.Y. <u>B.Sc.</u> Comp Sci.	Semiconductor Devices and Basic Electronic Systems (ELC-111 : INTERNAL)	137
8	F.Y. <u>B.Sc.</u> Comp Sci.	Principles Of Digital Electronics (ELC-112 : INTERNAL)	137
9	F.Y. <u>B.Sc.</u> Comp Sci.	Electronics Lab IA (ELC-113 : INTERNAL)	137
10	F.Y. <u>B.Sc.</u> Comp Sci.	Matrix Algebra (MTC-111 : INTERNAL)	137
11	F.Y. <u>B.Sc.</u> Comp Sci.	Discrete Mathematics (MTC-112 : INTERNAL)	137
12	F.Y. <u>B.Sc.</u> Comp Sci.	Mathematics Practical (MTC-113 : INTERNAL)	137
13	F.Y. <u>MSc</u> (CA)	CA-CCTP-1 WEB TECHNOLOGY (111 :	32

	Comp Sci.	INTERNAL)	
14	F.Y. MSc(CA) Comp Sci.	CA-CCTP-2 ADVANCE DATABASES (112 : INTERNAL)	32
15	F.Y. MSc(CA) Comp Sci.	CA-CCTP-3 DESIGN AND ANALYSIS OF ALGORITHM (113 : INTERNAL)	32
16	F.Y. MSc(CA) Comp Sci.	CA-CBOP-1 A OBJECT ORIENTED PROGRAMMING WITH C++ (114 : INTERNAL)	8
17	F.Y. MSc(CA) Comp Sci.	CA-CBOP-1 A OBJECT ORIENTED PROGRAMMING WITH C++ LABORATORY (115 : INTERNAL)	8
18	F.Y. MSc(CA) Comp Sci.	CA-CBOP-1 B ASP.NET (116 : INTERNAL	4
19	F.Y. MSc(CA) Comp Sci.	CA-CBOP-1 B ASP.NET LABORATORY (117 : INTERNAL)	4
20	F.Y. MSc(CA) Comp Sci.	CA-CBOP-1 C SOFTWARE TESTING (118 : INTERNAL)	20
21	F.Y. MSc(CA) Comp Sci.	CA-CBOP-1 C SOFTWARE TESTING (MANUAL) LABORATORY (119 : INTERNAL)	20
22	F.Y. MSc(CA) Comp Sci.	CA-CCPP-1 WEB TECHNOLOGY LABORATORY (120 : INTERNAL)	32
23	F.Y. MSc(CA) Comp Sci.	HUMAN RIGHTS - I (191 : INTERNAL)	32
24	F.Y. MSc(CA) Comp Sci.	INTRODUCTION TO CYBER SECURITY - I (192 : INTERNAL)	32
25	S.Y. <u>B.Sc.</u> Comp Sci	CS 231 DATA STRUCTURES AND ALGORITHMS - I (23121 : INTERNAL)	96
26	S.Y. <u>B.Sc.</u> Comp Sci	LINEAR ALGEBRA (MTC-121 : INTERNAL)	4
27	S.Y. <u>B.Sc.</u> Comp Sci	LANGUAGE COMMUNICATION - I (23922 : INTERNAL)	96

Exam Preparation (Slip Design):

Sr. No	Class	No. Of Slips Design
1	S.Y. B.Sc. Comp Sci.	7 slips
2	T.Y. B.Sc. Comp Sci.	6 slips

Mob. No. : 9764259352

Mrs.Priyanka Khutwad



Pune Vidyarthi Griha's
College of Science, Pune -09

PVGCOS

NAAC

2020-2021

Date: 08/05/2021

To,
The Principal,
P.V.G's College of Science,
Pune -09.

Subject: Online Lecture's Monthly Report for the month of April , 2021.

Respected Sir/Madam,

I, Mrs. Priyanka Nitin Khutwad had conducted online lectures for class F.Y MSc (C.A) for the subject advance database, conducted Practical examinations for FYBSc, SYBSc & TYBSc (Backlog), Internal Marks entry for FYBSc, SYBSc & FY MSC(CA) also prepared slips for practical examinations details are as per follows.

F.Y.M.Sc.(CA) Monthly Lecture Report

Sr. No	Date	Time	Topic covered	No. of students present
1	5/4/2021	11.00-12.00	Transaction Log Processing, ACID Properties	21
2	6/4/2021	11.00-12.00	Characterizing Schedules based on Recoverability	19
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16	22/4/2021	11.00-12.00	XML : DTD file	20
17	22/4/2021	9.30 -10.30	For Checking the Online execution of Practical Exam	only staff
18	23/4/2021	12.00 -1.00	XML :Schema File	21
19	24/4/2021	12.00 -1.00	XML:XPath,XQuery	19
20	26/4/2021	12.00 -1.00	Chapter 5 :Concurrency control Techniques:Lock Based Protocol	20
21	26/4/2021	9.30 -10.30	For Checking the Online execution of Practical Exam,Assigning work and Slips designing	only staff
22	27/4/2021	12.00 -1.00	Validation protocol,Multiversion Protocol, Multi granularity locking for C.C	18
23	27/4/2021	5.00 -6.00	Demo of execution of practical exam to students	27
24	28/4/2021	11.00-12.00	Chapter 6 Database recovery techniques,Failure classification, recovery concepts, recovery techniques	20

Exam conducted :

Sr. No	Date	Timing	Exam Name	No. of Students
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2	29/04/2021	2.00-5.00	S.Y. B.Sc. Comp.Sci.(Lab-I Datastructure and C++ Backlog Exam) Batch -II	11

3	30/04/2021	10.30-1.30	T.Y. B.Sc. Comp.Sci.(Lab-III Internet Programming -I and II Backlog Exam) Batch -II	4
Marks Entry :				

Sr. No	Class	Subject	No.Of Students
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2	F.Y. B.Sc. Comp Sci.	Database Management Systems (CS-112 : INTERNAL)	137
3	F.Y. B.Sc. Comp Sci.	Practical Course based on CS101 and CS102 (CS-113 : INTERNAL)	137
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5	F.Y. B.Sc. Comp Sci.	Mathematical Statistics (CSST-112 : INTERNAL)	137
6	F.Y. B.Sc. Comp Sci.	Statistics Practical Paper I (CSST-113 : INTERNAL)	140
7	F.Y. B.Sc. Comp Sci.	Semiconductor Devices and Basic Electronic Systems (ELC-111 : INTERNAL)	137
8	F.Y. B.Sc. Comp Sci.	Principles Of Digital Electronics (ELC-112 : INTERNAL)	137
9	F.Y. B.Sc. Comp Sci.	Electronics Lab IA (ELC-113 : INTERNAL)	137
10	F.Y. B.Sc. Comp Sci.	Matrix Algebra (MTC-111 : INTERNAL)	137
11	F.Y. B.Sc. Comp Sci.	Discrete Mathematics (MTC-112 : INTERNAL)	137
12	F.Y. B.Sc. Comp Sci.	Mathematics Practical (MTC-113 : INTERNAL)	137
13	F.Y. MSc(CA) Comp Sci.	CA-CCTP-1 WEB TECHNOLOGY (111 : INTERNAL)	32

14	F.Y. MSc(CA) Comp Sci.	CA-CCTP-2 ADVANCE DATABASES (112 : INTERNAL)	32
15	F.Y. MSc(CA) Comp Sci.	CA-CCTP-3 DESIGN AND ANALYSIS OF ALGORITHM (113 : INTERNAL)	32
16	F.Y. MSc(CA) Comp Sci.	CA-CBOP-1 A OBJECT ORIENTED PROGRAMMING WITH C++ (114 : INTERNAL)	8
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20	F.Y. MSc(CA) Comp Sci.	CA-CBOP-1 C SOFTWARE TESTING (118 : INTERNAL)	20
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22	F.Y. MSc(CA) Comp Sci.	CA-CCPP-1 WEB TECHNOLOGY LABORATORY (120 : INTERNAL)	32
23	F.Y. MSc(CA) Comp Sci.	HUMAN RIGHTS - I (191 : INTERNAL)	32
24	F.Y. MSc(CA) Comp Sci.	INTRODUCTION TO CYBER SECURITY - I (192 : INTERNAL)	32
25	S.Y. <u>B.Sc.</u> Comp Sci	CS 231 DATA STRUCTURES AND ALGORITHMS - I (23121 : INTERNAL)	96
26	S.Y. <u>B.Sc.</u> Comp Sci	LINEAR ALGEBRA (MTC-121 : INTERNAL)	4
27	S.Y. <u>B.Sc.</u> Comp Sci	LANGUAGE COMMUNICATION - I (23922 : INTERNAL)	96

Exam Preparation (Slip Design):

Sr. No	Class	No. Of Slips Design
1	S.Y. B.Sc. Comp Sci.	7 slips
2	T.Y. B.Sc. Comp Sci.	6 slips

Mob. No. : 9764259352

Mrs.Priyanka Khutwad



Pune Vidyarthi Griha's
College of Science, Pune -09

PVGCOS

NAAC

2020-2021

Date: 03/08/2021

To,
The Principal,
P.V.G's College of Science,
Pune -09.

Subject: Online Lecture's Monthly Report for the month of July , 2021.

Respected Sir/Madam,

I, Mrs. Priyanka Nitin Khutwad had conducted online lectures for class F.Y. MSc (C.A) for the subject Data Mining and Data warehousing, for class F.Y. MSc(C.S) for the subject Soft Computing also conducted Practical for F.Y. MSc (C.A),F.Y. MSc (C.S), also prepared slips for practical examinations details are as per follows.

F.Y. MSc(CA) Monthly Report Subject: Data Warehousing and Data Mining				
Sr. No.	Date	Time	Topic covered	No. of students present
1	5/7/2021	8.00-9.00	Chapter-4: Classification and prediction : Decision tree learning Construction, performance, attribute selection	15
2	6/7/2021	8.00-9.00	Entropy,attribute selection and Information Gain	20
3	12/7/2021	8.00-9.00	Issues in decision tree Issues: Over-fitting, tree pruning methods, missing values	17
4	13/7/2021	8.00-9.00	Bayesian Classification: Bayes Theorem, Naïve Bayes classifier,	20
5	14/7/2021	8.00-9.00	Bayesian Networks Inference	17
6	19/7/2021	9.00-10.00	Parameter and structure learning. Linear	19

			classifiers.	
7	20/7/2021	10.45-11.45	Least squares, logistic, perceptron	19
8	26/7/2021	8.00-9.00	perceptron and SVM classifiers	15
9	27/7/2021	8.00-9.00	SVM classifiers and Linear Regression	13
10	28/7/2021	10.00-11.00	Linear Regression and Non Linear Regression	20
11	29/7/2021	11.30 -1.00	Practical on Classification -II assignment no 4 and 5	21
12	30/7/2021	4.30 -5.30	Practical on Classification -II assignment no 5	21

F.Y. MSc(CS) Monthly Report Subject :Soft Computing

Sr. No	Date	Time	Topic covered	No. of students present
1	3/7/2021	12.00-1.20	Soft computing Practical assignment 1,2 explained	33
2	6/7/2021	10.00-11.00	Soft computing Practical assignment 3,4 explained	25
3	7/7/2021	10.00-11.00	Soft computing Practical assignment 5,6 explained	23
4	9/7/2021	10.00-11.00	Multi layer Network and How many enough node should be thr?	21
5	10/7/2021	12.30-1.30	Supervised learning :reflexive,Declarative learning,Types of Memory	20
6	14/7/2021	10.00-11.00	The Molecular Problem of Memory, Learning Algorithms, Error Correction and Gradient Descent Rules, Learning Objective for TLNs, Pattern Space and Weight Space. Linear Seperabilty,	20
7	18/7/2021	11.15-12.15	Hebb Network, Perceptron Network. α - Least Mean Square Learning	17
8	23/7/2021	10.10-11.10	Fuzzy set theory	15
9	24/7/2021	12.00-1.00	classical relation operation and Fuzzy relation operation	15
10	28/7/2021	11.00-12.00	Membership Functions, Fuzzification	15

T.Y.B.SC Marks Entry:

Sr. No	Class	No.Of Students	Subject
1		1	CS -331 SYSTEM PROGRAMMING (31121 : INTERNAL)
2		1	CS -332 THEORETICAL COMPUTER SCIENCE (31122 : INTERNAL)
3		1	CS -333 COMPUTER NETWORKS - I (31123 : INTERNAL)
4		1	CS -334 INTERNET PROGRAMMING - I (31124 : INTERNAL)
5		1	CS -335 PROGRAMMING IN JAVA - I (31125 : INTERNAL)
6		1	CS -336 OBJECT ORIENTED SOFTWARE ENGINEERING (31126 : INTERNAL)
7		91	CS -341 OPERATING SYSTEM (32131 : INTERNAL)
8		91	CS -342 COMPLIER CONSTRUCTION (32132 : INTERNAL)
9		91	CS -343 COMPUTER NETWORKS - II (32133 : INTERNAL)
10		91	CS -344 INTERNET PROGRAMMING - II (32134 : INTERNAL)
11		91	CS -345 PROGRAMMING IN JAVA - II (32135 : INTERNAL)
12		91	CS -346 COMPUTER GRAPHICS (32136 : INTERNAL)
13		91	CS -347 LAB COURSE I SYSTEM PROG. & OPERATING SYSTEM (32137 : INTERNAL)
14		91	CS -348 LAB COURSE II PROG.IN JAVA I & II & COMP.GRAPHICS (32138 : INTERNAL)
15		91	CS -349 LAB COURSE III INTERNET PROG.I & II & PROJECT (32139 : INTERNAL)
16		93	CS -347 LAB COURSE I SYSTEM PROG. & OPERATING SYSTEM (32137 : PRACTICAL)
17	T.Y.B.SC (comp.sci)	92	CS -348 LAB COURSE II PROG.IN JAVA I & II & COMP.GRAPHICS (32138 : PRACTICAL)

18	91	CS -349 LAB COURSE III INTERNET PROG.I & II & PROJECT (32139 : PRACTICAL)
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Mrs.Priyanka Khutwad

Mob. No. : 9764259352



Pune Vidyarthi Griha's
College of Science, Pune -09

PVGCOS

NAAC

2020-2021

Date: 02/07/2021

To,
The Principal,
P.V.G's College of Science,
Pune -09.

Subject: Online Lecture's Monthly Report for the month of June , 2021.

Respected Sir/Madam,

I, Mrs. Priyanka Nitin Khutwad had conducted online lectures for class F.Y. MSc (C.A) for the subject Data Mining and Data warehousing, for class S.Y.BSc for the subject Data Structure -II, for class T.Y.BSc for the subject Internet Programming-II, for class F.Y. MSc(C.S) for the subject Soft Computing also conducted Practical examinations for FYBSc, F.Y. MSc (C.A),T.Y. BSc, S.Y.BSc., also prepared slips for practical examinations details are as per follows.

F.Y. MSc(CA) Monthly Report Subject: Data Warehousing and Data Mining				
Sr. No.	Date	Time	Topic covered	No. of students present
1	1/6/2021	8.00-9.00	Chapter-2: Introduction to data warehousing,concepts	15
2	2/6/2021	8.00-9.00	Data warehouse vs operating systems,OLTPvs OLAP,data cubes	19
3	8/6/2021	8.00-9.00	Data warehouse case study ,star and snowflakes schemas,dimension table	17
4	9/6/2021	8.00-9.00	Data Warehouse architecture,OLAP Server	19
5	10/6/2021	8.00-9.00	Meta Data repository working as cleaning,transform and processing	18
6	14/6/2021	11.00 -12.00	Machin learning and pattern recognition	19

7	15/6/2021	11.00 -12.00	Weka software explained	23
8	16/6/2021	11.00 -12.00	Weka Assignment 1,2,3 explained	22
9	21/6/2021	8.00-9.00	Frequent item-sets and Association rule mining	25
10	21/6/2021	4.30-5.00	Objective test on chapter1,2,3	32
11	22/6/2021	8.00-9.00	Apriori algorithm and its example,application ,adv and disadvantages	23
12	23/6/2021	8.00-9.00	Use of sampling for frequent item-set, FP tree algorithm	22
13	29/6/2021	8.00-9.00	Graph Mining: Frequent sub-graph mining	17

F.Y. MSc(CS) Monthly Report Subject :Soft Computing

Sr. No	Date	Time	Topic covered	No. of students present
1	9/6/2021	10.00-11.00	Chapter 1. soft computing Introduction	23
2	11/6/2021	10.30 -11.30	chapter 2. Neural networks	19
3	12/6/2021	11.00-12.00	Artificial Neural Network, Biological Neural Network, Brain vs. Computer-Comparison Between Biological Neuron and Artificial Neuron (Brain vs. Computer)	17
4	16/6/2021	10.00-11.00	Artificial Neurons, Neural Networks and Architectures: Neuron Abstraction , Neuron Single Functions, Mathematical Preliminaries, Neural Networks Defined, Architectures: Feedforward and Feedback, Salient Properties of Neural Networks	23
5	16/6/2021	5.30-6.00	Objective test on chapter1 ,2	43
6	18/6/2021	12.00-1.00	Geometry of Binary Threshold Neurons and Their Networks: Pattern Recognition and Data Classification, Convex Sets, Convex Hulls	22
7	19/6/2021	11.00-12.00	Linear Separability, Space of Boolean Functions, Binary Neurons are Pattern Dichotomizer	22
8	23/6/2021	10.00-11.00	Non-linearly Separable Problems, Capacity of a Simple Threshold Logic Neuron,	20

9	26/6/2021	12.00-1.00	Revisiting the XOR Problem	21
10	30/6/2021	10.00-11.00	Multilayer network	

S.Y. B.Sc(CS) Monthly Report Subject: Data Sturcture -II				
Sr. No	Date	Time	Topic covered	No. of students present
1	03/06/2021	11:00 -11:40	Graph concepts :adjecency multilist	41
2	05/06/2021	11:00 -11:40	DFS,BFS	40
3	05/06/2021	12:00 -12:40	Kruskal and Prim's Algorithm	40
4	05/06/2021	5:00 to 6.00	topological sort, all shortest path,Dijikstra's algo intro	34
5	7/6/2021	11.10 - 11.40	Internal Exam sem-II	88
6	7/6/2021	5.00 - 5.30	Practical Internal Exam	88
7	15/6/2021	9.30 -11.30	Practical Exam of Lab course on (Data structure and Networking)	88
8	15/6/2021	3.00- 5.00	Data structure Practical exam	19
9	10/6/2021	3.00- 5.00	DS sem-I Backlog Practical exam	2
10	18/6/2021	1.15-2.15	Dijkstra's algo	22
11	19/6/2021	12.15-1.15	Floyd warshall algo	21
12	25/6/2021	4.30-5.30	chapter 4. Hashing concept, hash table,hash function good hash function types of hashing chaining,Linear Probing.	38
13	29/6/2021	3.30 -4.30	Hash function and its types	39
T.Y. B.Sc(CS) Monthly Report Subject : Internet Programming -II				

Sr. No	Date	Time	Topic covered	No. of students present
1	10/6/2021	4.00-4.30	Internal Exam sem-II	93
2	14/6/2021	2.00-5.00	Project Final demo	30
3	16/6/2021	3.00-5.30	Java Practical exam viva	23
4	16/6/2021	11.30-2.30	PHP Practical exam	91

SY and TY Practical Exam conducted and slip Prepared for same :

Sr. No	Date	Time	Topic covered	No. of students present
1	15/6/2021	12.00-2.00	TY-PHP Slips Prepared (12 slips)	91
2	10/6/2021	12.00-2.00	DS sem -II Slips Prepared (11 slips)	88

FY Practical viva :

Sr. No	Date	Time	Topic covered	No. of students present
1	19/6/2021	3.00-5.30	FY Practical exam viva	15

Mrs.Priyanka Khutwad

Mob. No. : 9764259352



Pune Vidyarthi Griha's
College of Science, Pune -09

PVGCOS

NAAC

2020-2021

Date: 03/08/2021

To,
The Principal,
P.V.G's College of Science,
Pune -09.

Subject: Online Lecture's Monthly Report for the month of July , 2021.

Respected Sir/Madam,

I, Mrs. Priyanka Nitin Khutwad had conducted online lectures for class F.Y. MSc (C.A) for the subject Data Mining and Data warehousing, for class F.Y. MSc(C.S) for the subject Soft Computing also conducted Practical for F.Y. MSc (C.A),F.Y. MSc (C.S), also prepared slips for practical examinations details are as per follows.

F.Y. MSc(CA) Monthly Report Subject: Data Warehousing and Data Mining				
Sr. No.	Date	Time	Topic covered	No. of students present
1	5/7/2021	8.00-9.00	Chapter-4: Classification and prediction : Decision tree learning Construction, performance, attribute selection	15
2	6/7/2021	8.00-9.00	Entropy,attribute selection and Information Gain	20
3	12/7/2021	8.00-9.00	Issues in decision tree Issues: Over-fitting, tree pruning methods, missing values	17
4	13/7/2021	8.00-9.00	Bayesian Classification: Bayes Theorem, Naïve Bayes classifier,	20
5	14/7/2021	8.00-9.00	Bayesian Networks Inference	17
6	19/7/2021	9.00-10.00	Parameter and structure learning. Linear	19

			classifiers.	
7	20/7/2021	10.45-11.45	Least squares, logistic, perceptron	19
8	26/7/2021	8.00-9.00	perceptron and SVM classifiers	15
9	27/7/2021	8.00-9.00	SVM classifiers and Linear Regression	13
10	28/7/2021	10.00-11.00	Linear Regression and Non Linear Regression	20
11	29/7/2021	11.30 -1.00	Practical on Classification -II assignment no 4 and 5	21
12	30/7/2021	4.30 -5.30	Practical on Classification -II assignment no 5	21

F.Y. MSc(CS) Monthly Report Subject :Soft Computing

Sr. No	Date	Time	Topic covered	No. of students present
1	3/7/2021	12.00-1.20	Soft computing Practical assignment 1,2 explained	33
2	6/7/2021	10.00-11.00	Soft computing Practical assignment 3,4 explained	25
3	7/7/2021	10.00-11.00	Soft computing Practical assignment 5,6 explained	23
4	9/7/2021	10.00-11.00	Multi layer Network and How many enough node should be thr?	21
5	10/7/2021	12.30-1.30	Supervised learning :reflexive,Declarative learning,Types of Memory	20
6	14/7/2021	10.00-11.00	The Molecular Problem of Memory, Learning Algorithms, Error Correction and Gradient Descent Rules, Learning Objective for TLNs, Pattern Space and Weight Space. Linear Seperabilty,	20
7	18/7/2021	11.15-12.15	Hebb Network, Perceptron Network. α - Least Mean Square Learning	17
8	23/7/2021	10.10-11.10	Fuzzy set theory	15
9	24/7/2021	12.00-1.00	classical relation operation and Fuzzy relation operation	15
10	28/7/2021	11.00-12.00	Membership Functions, Fuzzification	15

T.Y.B.SC Marks Entry:

Sr. No	Class	No.Of Students	Subject
1		1	CS -331 SYSTEM PROGRAMMING (31121 : INTERNAL)
2		1	CS -332 THEORETICAL COMPUTER SCIENCE (31122 : INTERNAL)
3		1	CS -333 COMPUTER NETWORKS - I (31123 : INTERNAL)
4		1	CS -334 INTERNET PROGRAMMING - I (31124 : INTERNAL)
5		1	CS -335 PROGRAMMING IN JAVA - I (31125 : INTERNAL)
6		1	CS -336 OBJECT ORIENTED SOFTWARE ENGINEERING (31126 : INTERNAL)
7		91	CS -341 OPERATING SYSTEM (32131 : INTERNAL)
8		91	CS -342 COMPLIER CONSTRUCTION (32132 : INTERNAL)
9		91	CS -343 COMPUTER NETWORKS - II (32133 : INTERNAL)
10		91	CS -344 INTERNET PROGRAMMING - II (32134 : INTERNAL)
11		91	CS -345 PROGRAMMING IN JAVA - II (32135 : INTERNAL)
12		91	CS -346 COMPUTER GRAPHICS (32136 : INTERNAL)
13		91	CS -347 LAB COURSE I SYSTEM PROG. & OPERATING SYSTEM (32137 : INTERNAL)
14		91	CS -348 LAB COURSE II PROG.IN JAVA I & II & COMP.GRAPHICS (32138 : INTERNAL)
15		91	CS -349 LAB COURSE III INTERNET PROG.I & II & PROJECT (32139 : INTERNAL)
16		93	CS -347 LAB COURSE I SYSTEM PROG. & OPERATING SYSTEM (32137 : PRACTICAL)
17	T.Y.B.SC (comp.sci)	92	CS -348 LAB COURSE II PROG.IN JAVA I & II & COMP.GRAPHICS (32138 : PRACTICAL)

18	91	CS -349 LAB COURSE III INTERNET PROG.I & II & PROJECT (32139 : PRACTICAL)
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Mrs.Priyanka Khutwad

Mob. No. : 9764259352



Pune Vidyarthi Griha's
College of Science, Pune -09

PVGCOS

NAAC

2020-2021

Date: 02/07/2021

To,
The Principal,
P.V.G's College of Science,
Pune -09.

Subject: Online Lecture's Monthly Report for the month of June , 2021.

Respected Sir/Madam,

I, Mrs. Priyanka Nitin Khutwad had conducted online lectures for class F.Y. MSc (C.A) for the subject Data Mining and Data warehousing, for class S.Y.BSc for the subject Data Structure -II, for class T.Y.BSc for the subject Internet Programming-II, conducted Practical examinations for FYBSc, F.Y. MSc (C.A), also prepared slips for practical examinations details are as per follows.

F.Y. MSc(CA) Monthly Report			Subject :Adv. Database	
Sr. No	Date	Time	Topic covered	No. of students present
1	1/5/2021	11.00-12.00	Example on deferred update and Immediate update	16
2	3/5/2021	11.00-12.00	Overall Problem Discussion	18
T.Y. BSc. Monthly Report			Subject : Internet Programming -II	
Sr. no	Date	Time	Topic covered	No. of students present
1	4/5/2021	11.00-11.50 AM	Chapter no 4. XML Revision :Format, structure	34
2	5/5/2021	11.00-11.50 AM	Chapter no 4. XML Revision :DTD,Schema	33



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2020-2021

Sr. No.	Date	Time	Topic covered	No. of students present
			file	
3	6/5/2021	10.00-10.50 AM	Chapter no 4. XML Revision Parser and its program	34
4	7/5/2021	10.00-10.50 AM	Chapter no 6. AJAX Introduction of javascript and AJAX model	32
5	10/05/2021	11.00-11.50 AM	Ajax Methods, Properties, Advantages: client and developer side	27
6	11/05/2021	11.00-11.50 AM	Ajax Enhancement	27
7	13/05/2021	10.00-10.50 AM	DHTML : Accessing element by tag name or element id	27
8	14/05/2021	10.00-10.50 AM	Event wise programs of Javascript	26
9	17/05/2021	10.00-10.50 AM	Javascript pop-Up Boxes, event handled thr javascript code	34
10	18/05/2021	10.00-10.50 AM	Javascript datatypes,scope	30
11	19/05/2021	10.00-10.50 AM	javascript methods and its working	31
12	20/05/2021	10.00-10.50 AM	Javascript operators and assignment	32
13	21/05/2021	09.00-09.50 AM	XML Practical assignment explained	28
14	24/05/2021	11.00-11.50 AM	Practical on XML set C explained	48
15	25/05/2021	11.00-11.50 AM	Javascript string and string methods	45
16	27/05/2021	09.00-09.50 AM	Practical on Javascript explained	42
17	31/05/2021	11.00-11.50 AM	Ajax practical explained	26
FY Practical Viva :				



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2020-2021

1	5/5/2021	3.00-5.00	Programming C and DBMS Batch 4 Viva	15
2	6/5/2021	3.00-5.00	Programming C and DBMS Batch 6 Viva	16

SY Practical Viva :

Sr.no	Date	Time	Topic covered	No. of students present
1	15/5/2021	3.00-5.00	Data structure Batch III Viva	18

FY MSc(CA) C++ /Dot Net Practical Exam conducted and slip Prepared for same :

Sr.no	Date	Time	Topic covered	No. of students present
1	24/5/2021	12.00-2.00	Dot net 4 slips and exam taken	4
2	24/5/2021	12.00-2.00	c++ 8 Slips and exam taken	8

Monthly Report of FY MSc(CA) Subject :DWDM

Sr. no	Date	Time	Topic covered	No. of students present
1	25/5/2021	8.00-9.00	Introduction to sem -II syllabus,subject and starting chapter 1:Introduction to Data mining	23



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College of Science, Pune -09

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NAAC

2020-2021

2	26/5/2021	8.00-9.00	Data mining Issues ,KDD,Data mining Tasks	20
3	31/5/2021	8.00-9.00	Data mining Application	16

Monthly Report of SY BSc

Subject: DS-II

Sr.no	Date	Time	Topic covered	No. of students present
1	20/5/2021	11.00 - 11.40 a.m.	Red Black tree Insertion	54
2	21/5/2021	11.00 - 11.40 a.m.	Red Black tree Insertion example.	49
3	22/5/2021	11.00 - 11.40 a.m.	Red Black tree Deletion example.	52
4	25/05/2021	4.00 -5.00 pm	Red Black tree Deletion example.	42
5	26/05/2021	4.00 -5.00 pm	Red Black tree Deletion example.	40
6	27/05/2021	11.00 - 11.40 a.m.	Splay tree, Trie ,Mway search tree	38
7	28/05/2021	11.00 - 11.40 a.m.	B and B+ tree operations	39
8	29/05/2021	11.00 - 11.40 a.m.	Graph terminologies	43
9	29/05/2021	4.00 -5.00 pm	Adjecency matrix,list and multilist	41

Mrs.Priyanka Khutwad

Mob. No. : 9764259352



Pune Vidyarthi Griha's
College of Science, Pune -09

PVGCOS

NAAC

2020-2021

Date: 26/05/2021

To,
The Principal,
P.V.G.'s College of Science,
Pune – 9.

Subject: Online Lecture's Monthly Report of TY for the month of April 2021.

Respected Sir,

Verified online lecture details teacher wise list is as follows :

Online Lecture's April Month Report of Supriya Pandit subject : JAVA

Sr. No.	Date	Time	Topic covered	No. of Students present
1	01/04/2021	11.00 To 11.50 AM	classes, objects and methods revision	22
2	03/04/2021	11.00 To 11.50 AM	Constructor Overloading Revision	24

Online Lecture's April Month Report of Priynaka Khutwad subject : PHP

Sr. No.	Date	Time	Topic covered	No. of Students present
1	03/04/2021	12.00-12.50 PM	PHP Trace the output	20

Online Lecture's April Month Report of Shruti Kulkarni subject : Graphics

Sr. No.	Date	Time	Topic covered	No. of Students present
1	01/04/2021	1.00-1.50 PM	Double Concanted Matrix	14

Online Lecture's April Month Report of Sapana Mulmule subject : Compiler Construction(CC) - No Lecture.

(Mrs. Priyanka Khutwad)

Mob No:9764259352



Pune Vidyarthi Griha's
College of Science, Pune -09

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NAAC

2020-2021

Date: 07/07/2021

To,
The Principal,
P.V.G.'s College of Science,
Pune – 9.

Subject: Online Lecture's Monthly Report of TY for the month of June 2021.

Respected Sir,

Verified online lecture details teacher wise list is as follows :

Online Lecture's Monthly Report of Priynaka Khutwad subject : PHP

Sr. No	Date	Time	Topic covered	No. of students present
1	10/6/2021	4.00-4.30 PM	Internal Exam sem-II	93
2	14/6/2021	2.00-5.30PM	Project Final demo and viva	30
3	16/6/2021	3.00-5.30PM	Java Practical exam viva	23
4	16/6/2021	11.30-2.30PM	PHP Practical exam and (12 slips) prepared	93

Online Lecture's Monthly Report of Shruti kulkarni subject : Computer Graphics(CG)

Sr. no	Date	Time	Topic covered	No. of students present
1	02/06/2021	12.00-12.50 PM	graphics project using transformation	12
2	02/06/2021	12.50-1.50 PM	graphics project using transformation	11
3	03/06/2021	12.00-12.50 PM	graphics project using OpenGL	12
4	03/06/2021	12.50-1.50 PM	graphics project using OPenGL	12
5	04/06/2021	11.00-11.50 PM	graphics project using OPenGL functions	12
6	04/06/2021	11.50-12.35PM	graphics project using OPenGL functions	10

7	07/06/2021	10.30-11:15 PM	graphics project using OPenGL	15
8	07/06/2021	11:15 - 12:00PM	graphics project using OPenGL	15
9	11/6/2021	4.00-4.30 PM	Internal Exam sem-II	91

Online Lecture's Monthly Report of Mr. Shivaji Godawale subject : Operating System(OS) .

Sr. no	Date	Time	Topic covered	No. of students present
1	01/06/2021	9.53AM-.10.53AM	Memory Management	29
2	02/06/2021	9.57AM-.10.48AM	MVT,MFT	29
3	02/06/2021	1.46 PM-.02.40PM	fragmentation	29
4	03/06/2021	9.07AM-.10.48AM	paging	20
5	04/06/2021	9.06AM-.10.46AM	Segmentation, virtual memory, demand paging	21
6	05/06/2021	9.00AM-.10.40AM	page replacement algorithm	21
7	06/06/2021	9.01AM-.11.10AM	page replacement algorithm,thashing	15
8	07/06/2021	11.25AM-.11.54AM	Multithreading	15
9	08/06/2021	09.55AM-.10.56AM	multithreading,process synchronization	19
10	09/6/2021	11.00-11.30 AM	Internal Exam sem-II	91

Online Practical and Practical exam Monthly Report of Sapana Mulmule Subject : LAB- I

Sr. No	Date	Time	Topic Coverd	No. of Student Present
1	01/06/2021	3.00-5.00	Lab-I (Batch-I)Assignment-3 Assembler	18
2	02/06/2021	3.00-5.00	Lab-I (Batch-III) Assignment-3 Assembler	22
3	03/06/2021	3.00-5.00	Lab-I (Batch-II) Assignment-3 Assembler	21
4	04/06/2021	3.00-5.00	Lab-I (Batch-I) Assignment-3 Assembler	18
5	05/06/2021	3.00-5.00	Lab-I (Batch-III) Assignment-3 Assembler	26
6	06/06/2021	3.00-5.00	Lab-I (Batch-II) Assignment-3 Assembler	24
7	09/06/2021	4.30-7.00 PM	Lab-I (Batch-I) Assignment-1 operating system (CPU Scheduling)	26
8	18/06/2021	3.00 -5.00	Batch II practical exam viva taken	23
9	18/06/2021	5.00 -8.00	Batch III practical exam viva taken	23
10	18/06/2021	11.00-2.00	Practical exam taken and (11 slips) preapred	96

Online Practical Monthly Report of Pratiksha Sawant Subject : LAB- II And LAB - III

Sr. No	Date	Time	Topic Coverd	No. of Student Present
1.	01/06/2021	3.00-5.00	Assignment 2(Set B), Assignment 3(Set A, Set B) (BATCH – II) LAB- II	20
2.	02/06/2021	3.00-5.00	Assignment 2(Set B), Assignment 3(Set A, Set B) (BATCH –III) LAB- II	21
3.	03/06/2021	3.00-5.00	Assignment 10 (BATCH – I) LAB- III	22
4.	04/06/2021	3.00-5.00	Assignment 10 (BATCH – II) LAB- III	17
5.	05/06/2021	3.00-5.00	Assignment 10 (BATCH – II) LAB- III	21
6.	07/06/2021	3.00-5.00	Assignment 3 (BATCH – I) LAB- II	15
7.	08/06/2021	3.00-5.00	Assignment 3 (BATCH – I) LAB- II	18
8.	09/06/2021	3.00-5.00	Assignment 3 (BATCH – I) LAB- II	20
9.	12/06/2021	3.00-5.00	Computer Network Assignment(All Students) LAB - III	51

(Mrs. Priyanka Khutwad)

Mob No:9764259352



Pune Vidyarthi Griha's
College of Science, Pune -09

PVGCOS

NAAC

2020-2021

Date: 03/06/2021

To,
The Principal,
P.V.G.'s College of Science,
Pune – 9.

Subject: Online Lecture's Monthly Report of TY for the month of May 2021.

Respected Sir,

Verified online lecture details teacher wise list is as follows :

Online Lecture's Monthly Report of Supriya Pandit subject : JAVA

Sr. No.	Date	Time	Topic covered	No. of Students present
1	05/05/2021	10.00-10.50 AM	Revision of JSP	33
2	06/05/2021	11.00-11.50 AM	Chapter 5 Multithreading, What is Thread? Life Cycle of thread.	27
3	08/05/2021	10.00-10.50 AM	Running and starting thread using Thread class, Thread Scheduler, Thread Priorities, Deamon Thread	24
4	10/05/2021	10.00-10.50 AM	Running multiple threads, The Runnable interface	24
5	11/05/2021	1.00 - 1.50 PM	Demonstration of threads and 2 programs of labbook	14
6	12/05/2021	10.00-10.50 AM	Synchronization, Interthreaded Communication	26
7	13/05/2021	11.00-11.50 AM	Join method and LABbook seta_2 Program execution	27
8	15/05/2021	10.00-10.50 AM	Chapter 6 Networking, Networking basics – Protocol, Addressing, DNS, URL, Socket, Port	21
9	15/02/2021	3.00 – 4.00 PM	Detailed Practical slip Explanation to Pratiksha Sawant mam through google	2

			meet	
10	17/05/2021	10.00-10.50 AM	SocketServer and Socket class, Creating a Socket to a remote host on a port (creating TCP client and server), Simple Socket Program Example	25
11	18/05/2021	09.00-09.50 AM	Creating a Socket to a remote host on a port (creating TCP client and server)	29
12	19/05/2021	11.00-11.50 AM	How to install postgresql, Database connectivity, table creation and record insertion	31
13	20/05/2021	09.00-09.50 AM	Other operations on database, Assignment 2_set1 program	26
14	22/05/2021	09.00-09.50 AM	Labbook Ast2_set2, 3 and setb1 programs along with its execution	24
15	24/05/2021	09.00-09.50 AM	Labbook Ast2_setb2 and ast6_set2 programs along with its execution	38
16	25/05/2021	09.00-09.50 AM	How to install Tomcat demo and how to create directory structure	40
17	26/05/2021	09.00-09.50 AM	Labbook Ast3_set1 and set2 programs along with its connection & execution	41
18	27/05/2021	11.00-11.50 AM	Servlet labbook Ast3_set3 program	41
19	29/05/2021	09.00-09.50 AM	Labbook Ast3 Setb Extra practice program	31
20	31/05/2021	12.00-12.50 PM	Ast3 Setb2 Program Explanation and execution	27

Online Lecture's Monthly Report of Priynaka Khutwad subject : PHP

Sr. no	Date	Time	Topic covered	No. of students present
1	4/5/2021	11.00-11.50 AM	Chapter no 4. XML Revision :Format, structure	34
2	5/5/2021	11.00-11.50 AM	Chapter no 4. XML Revision :DTD,Schema file	33
3	6/5/2021	10.00-10.50 AM	Chapter no 4. XML Revision Parser and its program	34
4	7/5/2021	10.00-10.50 AM	Chapter no 6. AJAX Introduction of	32

			javascript and AJAX model	
5	10/05/2021	11.00-11.50 AM	Ajax Methods, Properties, Advantages: client and developer side	27
6	11/05/2021	11.00-11.50 AM	Ajax Enhancement	27
7	13/05/2021	10.00-10.50 AM	DHTML : Accessing element by tag name or element id	27
8	14/05/2021	10.00-10.50 AM	Event wise programs of Javascript	26
9	17/05/2021	10.00-10.50 AM	Javascript pop-Up Boxes, event handled thr javascript code	34
10	18/05/2021	10.00-10.50 AM	Javascript datatypes,scope	30
11	19/05/2021	10.00-10.50 AM	javascript methods and its working	31
12	20/05/2021	10.00-10.50 AM	Javascript operators and assignment	32
13	21/05/2021	09.00-09.50 AM	XML Practical assignment explained	28
14	24/05/2021	11.00-11.50 AM	Practical on XML set C explained	48
15	25/05/2021	11.00-11.50 AM	Javascript string and string methods	45
16	27/05/2021	09.00-09.50 AM	Practical on Javascript explained	42
17	31/05/2021	11.00-11.50 AM	Ajax practical explained	26

Online Lecture's Monthly Report of Shruti Kulkarni subject : Graphics

Sr. no	Date	Time	Topic covered	No. of students present
1	04/05/2021	12.00-12.50 PM	Transformation, Concated Matrix	26
2	06/05/2021	12.00-12.50 PM	Clipping, Point Clipping	20
3	07/05/2021	12.00-12.50 PM	Line Clipping, cohen sutherland algorithm	19
4	08/05/2021	11.00-11.50 AM	Midpoint subdivision algorithms with exmples	21
5	11/05/2021	12.00-12.50 PM	Cyrus Beck Algorithm with examples	23
6	13/05/2021	12.00-12.50 PM	Polygon Clipping	26
7	14/05/2021	12.00-12.50 PM	Sutherland Hodgman Algorithm & its example	25
8	14/05/2021	12:00 - 12:50	Computer Graphics Project	20
9	15/05/2021	12.00-12.50 PM	Werler Acherton Algorithm with	27

			examples	
10	18/05/2021	12.00-12.50 PM	3D Transformation : Transformation Concept, Types	27
11	20/05/2021	12.00-12.50 PM	translation concept with eg., rotation concept with eg	26
12	21/05/2021	12.00-12.50 PM	scaling & shear concepts with examples, concatenation of matrices	25
13	22/05/2021	12.00-12.50 PM	Three Dimensional Viewing, Parallel & Perspective Projections	24
14	25/05/2021	12.00-12.50 PM	View Volumes & General Projection Transformation	39
15	27/05/2021	12.00-12.50 PM	3D Clipping, Polygon Clipping	35
16	28/05/2021	12.00-12.50 PM	Depth Comparison, A-buffer algorithm	35
17	29/05/2021	12.00-12.50 PM	Back face detection	25

Online Lecture's Monthly Report of Sapana Mulmule subject : Compiler Construction(CC) .

Sr. no	Date	Time	Topic covered	No. of students present
1	04/05/2021	10.00-10.50	Revision, introduction of code generator	32
2	05/05/2021	12.00-12.50 PM	descriptors	32
3	07/05/2021	11.00-11.50	Register allocation	27
4	08/05/2021	12.00-12.50 PM	DAG introduction	22
5	10/05/2021	12.00-12.50 PM	DAG graph	27
6	11/05/2021	10.00 -10.50AM	DAG reallocation and execution	17
7	12/05/2021	11.00-11.50 AM	Design issues of code generator	22
8	14/05/2021	11.00-11.50 AM	code generator	23
9	15/05/2021	11.00-11.50 AM	Code generator	19
10	17/05/2021	12.00-12.50 PM	Test	27
11	19/05/2021	12.00-12.50 PM	Postfix expression -examples	23
12	21/5/2021	11.00-11.50 AM	Code optimization	22
13	22/05/2021	11.00-11.50	Infix expression, Basic blocks of code generation	24
14	24/05/2021	11.00-11.50	intermediate code Generation	37

			forms,code optimization techniques	
15	26/05/2021	12.15-1.00 PM	There address code techniques	44

Online Lecture's Monthly Report of Mr. Shivaji Godawale subject : Operating System(OS) .

Sr. no	Date	Time	Topic covered	No. of students present
1	21/05/2021	10.00-10.50 AM	process management	24
2	22/05/2021	10.00-11.00 AM	Tread, Context Switch, Process operation	23
3	23/05/2021	11.20AM-.1.25 PM	CPU Schedule	39
4	24/05/2021	9.52AM-.10.52AM	SJF Algorithm	42
5	25/05/2021	9.52AM-.10.52AM	Priority Algorithm	39
6	26/05/2021	09.55AM-.11.05AM	RR Algorithm	40
7	27/05/2021	09.55AM-.11.05AM	queue	37
8	28/05/2021	09.55AM-.10.55AM	deadlock	33
9	29/05/2021	09.55AM-.11.02AM	Resources Allocation graph, handling deadlock	29
10	30/05/2021	10.25AM-.12.07PM	Banker Algorithm	19
11	31/05/2021	8.55AM-.10.35PM	deadlock detection and recovery	17

Online Practical Monthly Report of Sapana Mulmule Subject : LAB- I

Sr. No	Date	Time	Topic Coverd	No. of Student Present
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1	17/05/2021	3.00-5.00	Lab-I(Batch-II) Line Editor(Set A)	22
2	18/05/2021	3.00-5.00	Lab-I (Batch-III) Line Editor(Set A)	23
3	19/05/2021	3.00-5.00	Lab-I (Batch-I) Line Editor(Set A)	18
4	20/05/2021	3.00-5.00	Lab-I (Batch-II) Assignment-2 Smaco	24
5	21/05/2021	3.00-5.00	Lab-I (Batch-III) Assignment-2 Smaco	22
6	22/05/2021	3.00-5.00	Lab-I (Batch-I) Assignment-2 smaco	23
7	24/05/2021	3.00-5.00	Lab-I (Batch-II) Assignment-2 smaco	26
8	25/05/2021	3.00-5.00	Lab-I (Batch-III) Assignment-2 Smaco	20
9	26/05/2021	3.00-5.00	Lab-I (Batch-I) Assignment-2 Smaco	26

Online Practical Monthly Report of Pratiksha Sawant Subject : LAB- II And LAB - III

Sr. No	Date	Time	Topic Coverd	No. of Student Present
1	17/05/2021	3.00-5.00	Assighnment 1(Set A- 1,2,3) (BATCH – I) LAB- II	23
2	18/05/2021	3.00-5.00	Assighnment 1(Set A- 1,2,3)(BATCH – II) LAB- II	24
3	19/05/2021	3.00-5.00	Assighnment 1(Set A- 1,2,3) (BATCH – III) LAB- II	19
4	20/05/2021	3.00-5.00	Assignment 6 (BATCH – I) LAB- III	26

5	21/05/2021	3.00-5.00	Assignment 6 (BATCH -II) LAB- III	22
6	22/05/2021	3.00-5.00	Assignment 6 (BATCH – III) LAB- III	21
7	24/05/2021	3.00-5.00	Assignment1 Set B, Assignment 6(Set A- 1,2,3) (BATCH – I) LAB- II	25
8	25/05/2021	3.00-5.00	Assignment1 Set B, Assignment 6(Set A- 1,2,3) (BATCH -II) LAB- II	23
9	26/05/2021	3.00-5.00	Assignment1 Set B, Assignment 6(Set A- 1,2,3) (BATCH – III) LAB- II	20
10	27/05/2021	3.00-5.00	Assignment9 Set A, Set B, Set C (BATCH – I) LAB- III	26
11	28/05/2021	3.00-5.00	Assignment9 Set A, Set B, Set C (BATCH – II) LAB- III	21
12	29/05/2021	3.00-5.00	Assignment9 Set A, Set B, Set C (BATCH – III) LAB- III	17
13	31/05/2021	3.00-5.00	Assignment2 Set A, Set B (BATCH – I) LAB- II	26

(Mrs. Priyanka Khutwad)
Mob No:9764259352



Pune Vidyarthi Griha's
College of Science, Pune -09

PVGCOS

NAAC

2020-2021

Syllabus Completion Report up to 30th April 2021

Name of the Teacher	Classes Taught	Name of the Subject with subject code	Completion in %	Remark
Mrs. Priyanka Khutwad	F.Y M.Sc.(C.A)	Advance Database	97%	Some Points are remaining to cover.

(Mrs. Rekha Joshi)
Academic Coordinator

(Dr. Sanjaykumar Gaikwad)
Principal



Pune Vidyarthi Griha's
College of Science, Pune -09

PVGCOS

NAAC

2020-2021

Syllabus Completion Report up to 28th February 2021

Name of the Teacher	Classes Taught	Name of the Subject with subject code	Completion in %	Remark
Mrs. Priyanka Khutwad	S.Y.	Data structure-II	25%	To complete chapter 2 need 3 more lectures.
	T.Y.	Internet Programming	25%	Chapter 1,2 completed
	F.Y M.Sc.(C.A)	Advance Database	35%	Chapter 1,2 completed

(Mr. R. V. Bhujbal)
Academic Coordinator

(Dr. Sanjaykumar Gaikwad)
Principal



**Pune Vidyarthi Griha's
College of Science, Pune -09**

PVGCOS

NAAC

2020-2021

Syllabus Completion Report up to 31th July 2021

Name of the Teacher	Classes Taught	Name of the Subject with subject code	Completion in %	Remark
Mrs. Priyanka Khutwad	F.Y M.Sc.(C.A)	Data Mining and Data Warehousing	90%	Chapter 6 remaining.
	F.Y M.Sc.(C.S)	Soft Computing	95%	Chapter 4 remaining.

(Mrs. Rekha Joshi)
Academic Coordinator

(Dr. Sanjaykumar Gaikwad)
Principal



**Pune Vidyarthi Griha's
College of Science, Pune -09**

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2020-2021

Syllabus Completion Report up to 30th June 2021

Name of the Teacher	Classes Taught	Name of the Subject with subject code	Completion in %	Remark
Mrs. Priyanka Khutwad	T.Y B.Sc.(CS)	Internet Programming-II	100%	Completed
	S.Y B.Sc.(CS)	Data Structure-II	100%	Completed
	F.Y M.Sc.(C.A)	Data Mining and Data Warehousing	50%	Chapters 1,2,3 completed.
	F.Y M.Sc.(C.S)	Soft Computing	60%	Chapters 1,2 completed.

(Mrs. Rekha Joshi)
Academic Coordinator

(Dr. Sanjaykumar Gaikwad)
Principal



**Pune Vidyarthi Griha's
College of Science, Pune -09**

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2020-2021

Syllabus Completion Report up to 31th July 2021

Name of the Teacher	Classes Taught	Name of the Subject with subject code	Completion in %	Remark
Mrs. Priyanka Khutwad	F.Y M.Sc.(C.A)	Data Mining and Data Warehousing	50%	Chapters 1,2,3 completed.
	F.Y M.Sc.(C.S)	Soft Computing	60%	Chapters 1,2 completed.

(Mrs. Rekha Joshi)
Academic Coordinator

(Dr. Sanjaykumar Gaikwad)
Principal



**Pune Vidyarthi Griha's
College of Science, Pune -09**

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2020-2021

Syllabus Completion Report up to 31th May 2021

Name of the Teacher	Classes Taught	Name of the Subject with subject code	Completion in %	Remark
Mrs. Priyanka Khutwad	T.Y B.Sc.(CS)	Internet Programming-II	100%	Completed
	S.Y B.Sc.(CS)	Data Structure-II	75%	1.5 Chapters are remaining.
	F.Y M.Sc.(C.A)	Data Mining and Data Warehousing	10%	Chapter 1 completed.

(Mrs. Rekha Joshi)
Academic Coordinator

(Dr. Sanjaykumar Gaikwad)
Principal



Pune Vidyarthi Griha's
College of Science, Pune -09

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2020-2021

Syllabus Completion Report up to 1st July 2021

Name of the Teacher	Classes Taught	Name of the Subject with subject code	Completion in %	Remark
Mr. Shivaji Godawale	T.Y.BSc.	CS-I Operating System	100%	Completed
Mrs. Sapana Mulmule		CS-II Compiler Construction	100%	Completed
Dr. Mrs. Swati Joshi		CS-III Computer Networking-II	100%	Completed
Mrs. Priyanka Khutwad		CS-IV Internet Programming-II	100%	Completed
Mrs. Supriya Pandit		CS-V Advance Java Programming	100%	Completed
Miss. Shruti Kulkarni		CS-VI Computer Graphics	100%	Completed

(Mrs. Rekha Joshi)
Academic Coordinator

(Dr. Sanjaykumar Gaikwad)
Principal