



JNAN VIKAS MANDAL'S
AmratlalRaichand Mehta Degree College of Arts
DiwaliMaa Degree College of Science
MohanlalRaichand Mehta College of Commerce
Padmashree(Dr.) R.T. Doshi Degree College of Computer Science
Plot no.9, Sector -19, AiroliNavi Mumbai

Date: 28/11/2023

NOTICE (Student)

All Students are hereby informed that the department is arranging a bridge course from November 28, 2023 to December 05, 2023.

Mrs. Janhavi Kshirsagar
Co-ordinator CS-IT DEPT

Dr. B.R. Deshpande
I/c Principal



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Plot no.9, Sector -19, AiroliNavi Mumbai

Date: 06/11/2023

NOTICE

All departmental members are hereby informed that the departmental meeting is arranged on November 06, 2023 at 1:30 p.m. in CS lab.

Agenda

1. Conduction of Bridge Course of SYCS students
2. Exam Conduction of Bridge Course

Asst. Prof. Janhavi Kshirsagar

Coordinator CS-IT DEPT



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Plot no.9, Sector -19, AiroliNavi Mumbai

Date: 07/11/2023

Minutes of Meeting

November 07, 2023

The departmental meeting was held on November 07, 2023 at 01:30 p.m. in CS Lab.

Following matters were discussed and finalized as per agenda.

❖ Conduction of Bridge course of SYCS students

It was decided that the Bridge Course should be conducted from 28st Nov, 2023 to 05th Dec, 2023. Total 05 modules are included in the Bridge Course. And it was decided that it should be of 30 hours separately for each class.

Syllabus compilation and preparation of time table for bridge course for SYCS was assigned to Dr. Sanjivani Nalkar for CS department.

❖ Exam conduction of bridge course

After completion of lectures of bridge course on Tue 05th Nov, 2023 exam will be conducted for students in online mode.


Class teacher completed work related to bridge course like preparation of flyer, syllabus, timetable, feedback form, exam conduction, certificate design and distribution to SYCS students.

Exam will be conducted on Google form on 05th Nov 2023.

And finally the marksheet will be shared to the certificate committee for distribution of certificates.

Adjournment: Meeting was adjourned at 2:30 pm.

Flyer :



JNAN VIKAS MANDAL'S DEGREE COLLEGE
NAAC RE-ACCREDITED 'A+' GRADE (CGPA 3.31)
Plot No. 9, Sector-19, Airoli, Navi Mumbai

**DEPARTMENT OF COMPUTER SCIENCE
ORGANIZES
BRIDGE COURSE
FOR
SECOND YEAR COMPUTER SCIENCE**

Mrs. Sarita Sarang
Dr. Sanjivani Nalkar
Ms. Shakuntala Kulkarni

Date:
28th November-05th December 2023
Duration : 30 Hours

Mrs. Janhavi Kehrsagar
CS-IT Coordinator

Dr. B. R. Deshpande
I/c Principal and Chairperson



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Plot no.9, Sector -19, Airoli, Navi Mumbai

Bridge Course for SYBsc(CS)

Duration: - 30 hours

OBJECTIVES: -

- 1) To bridge the gap between subjects studied at pre-university level and subjects they would be studying in graduation.
- 2) To provide adequate foundation in core subjects, limited to moderate level so that students do not face any difficulty when the classes commence.
- 3) To act as a buffer for the new entrance.
- 4) To demonstrate a breadth and depth of knowledge in the discipline of computer science and information technology.

OUTCOME: -

Students will be able to

- 1) Equipped with the knowledge and confidence needed to take on bigger challenges.
- 2) Impact basic knowledge in them about advanced subjects that will be taught to them in upcoming future.
- 3) Understand the essence of knowledge gaining beyond curriculum.

Module	Contents	Number of hours
I	<p>Module: Python and Free Open Source Software:</p> <p>Introduction to Python, Data types, Python Tokens, operators, keyword, types of Statements. Programs based on above topics. List, Built in methods of List. Difference between mutable and immutable. Tuples, Built in methods of tuples. Dictionaries. Built in methods of Dictionaries. Programs based on above topics</p> <p>Built in Functions, User-defined Functions. introduction to object-oriented programming Programs based on above topics</p> <p>Exception Handling</p> <p>Free Open Source Software:</p> <p>Introduction: Open Source, Free Software, Free Software vs. Open Source software, Public Domain Software, FOSS does not mean no cost. History: BSD, The Free Software Foundation and the GNU Project. Open Source History, Initiatives, Principle and methodologies. Examples: Wikipedia, Android, Linux, Wordpress, GitHub</p>	6 hours
	Case study/Assignment and test	1 hour
II	Module: Database Management System and Web	6 hours

	<p>Introduction to DBMS – Database, DBMS – Definition, Overview of DBMS, Advantages of DBMS, Levels of abstraction, Data independence, DBMS Architecture, SQL(Structured Query Language),SQL statements,</p> <p>Web Technology: Introduction,History of ARPANET,Sections of Web Technology,Parts of Web Technology,</p>	
	Case study/Assignment and test	1 hour
III	<p>Module: Computer Network</p> <p>Introduction: Networking standards and Administrations, networks, network types – LAN, MAN, WAN. Network Models: The OSI model, TCP/IP protocol suite,</p>	6 hours
	Case study/Assignment and test	1 hour
IV	<p>Module: Computer Organization & Design and Data Structures</p> <p>Computer Organization & Design: Computer Organization and Architecture, Computer types</p> <p>Data Structures: Introduction to Data structure. Need of Data Structure. Types of Data Structures. Operations can be performed on Data Structure.</p> <p>Searching and Sorting: Searching-Linear Search, Binary Search, Sorting-Bubble, Selection and Insertion Sort,</p> <p>Linked Structures: Introduction, Singly Linked List-Traversing, Searching, Prepending and Removing Nodes,</p> <p>Stacks: Stack, Operations on Stack</p> <p>Queues: Queue , operations on Queue.</p> <p>Non-Linear Data Structure: Trees and Graphs</p>	6 hours

	=	1 hour
V	<p>Module: Basic OOPS Concepts and C++ Programming Language and Introduction to Python Programming</p> <p>Object oriented programming paradigm, basic concepts of object oriented programming, benefits of object oriented programming, object oriented languages, applications of object oriented programming.</p> <p>C++ Programming Language</p> <p>Tokens-keywords, features of C++ and its basic structure, Basic data types, Decision Making, Loops,</p> <p>Classes and objects, Dot Operator, data members, member functions,</p> <p>Simple programs based on above topics</p> <p>Introduction to Python Programming :</p> <p>Overview of Python: History & Versions, Features of Python, Execution of a Python Program, Flavours of Python, Data types, List and Tuples and Dictionary. Basic Functions of these above data types.</p> <p>Control statements, Syntax and Examples.</p>	7 hours
	Case study/Assignment and test	1 hour

Time Table :

MohanlalRaichand Mehta College of Commerce
 DiwaliMaa Degree College of Science
 AmritlalRaichand Mehta Degree College of Arts
 Padmashree(Dr.) R.T. Doshi Degree College of Computer Science
 Plot no.9, Sector -19, Airoli Navi Mumbai
 Permanently Unaided, Affiliated to Mumbai University
 NAAC Re-accredited CGPA "A+" Grade (3rd cycle)

SYCS Bridge Course Time table 2023-24

Date	11/28/2023	11/29/2023	11/30/2023	12/1/2023	12/2/2023	12/4/2023	12/5/2023
7:50-8:40	SE	Java	SE	Java	LA	CN	PL/SQL
8:40-9:30	.Net	Algorithm	Algorithm	Algorithm	Android	PL/SQL	LA
9:30-9:50	BREAK						
9:30-9:50	Algorithm	SE	.Net	SE	PL/SQL	LA	Android
9:50-10:40	Java	.Net	Java	.Net	CN	Android	CN

Basics of core Java and Android- Mrs. Janhavi Kshirsagar

Fundamentals of .Net and PL/SQL- Mrs. Sarita Sarang

Introduction to Software Engineering and Computer Networks- Dr. Sanjivani Nalkar

Basics of Algorithm and Linear Algebra- Ms. Shakuntala Kulkarni

Exam Paper :

Bridge Course Examination of
S.Y.B.Sc(C.S) 2023-24

Date : 05/12/2023
Marks : 20

jvmcsitdeptofficial@gmail.com [Switch account](#)



* indicates required question

Email *

Your email

Roll No. *

Your answer

What kind of transmission medium is most appropriate to carry data in a computer network that is exposed to electrical interferences? *

- Unshielded twisted pair
- Optical fiber
- Coaxial cable
- Microwave

A collection of hyperlinked documents on the internet forms the ? *

- World Wide Web (WWW)
- E-mail system
- Mailing list
- Hypertext markup language

The output alphabet can be represented as: *

- δ
- Δ
- Σ
- None

Which of the following is not a part of 5-tuple finite automata? *

- Input alphabet
- Transition Function
- Initial State
- Output Alphabet

A DFA can be represented in the following format *

- Transition Table
- Transition Graph
- Both

The maximum number of transition which can be performed over a state in a DFA? *

$\Sigma = \{a, b, c\}$

- 3
- 2
- 1
- 4

Number of states require to accept string that starts with 10 in DFA *

- 2
- 4
- 3
- 1

What is IoT? *

- network of physical objects embedded with sensors
- network of virtual objects
- network of objects in the ring structure
- network of sensors

Which of the following is not an application of IoT? *

- BMP280
- Smart home
- Smart city
- Self-driven cars

What does the numpy of Python stand for? *

- Numerical Python
- Natural Python
- Numeric Program
- Nonlinear Python

What is Android? *

- Android is a stack of software for mobility
- Google mobile device name
- Virtual machine
- Web Server

Android is _____ based operating system. *

- Windows
- Solaris
- Linux
- MS-DOS

If we want define style for an unique element, then which css selector will we use ? *

- ID
- Class
- text
- name

Which of the following is the correct syntax for referring the external style sheet? *

- <style src = example.css>
- <style src = "example.css" >
- <stylesheet> example.css </stylesheet>
- <link rel="stylesheet" type="text/css" href="example.css">

Software maintenance costs are expensive in contrast to software development. *

- True
- False

What is Software Engineering? *

- Designing a software
- Testing a software
- Application of engineering principles to the design a software
- None of the above

Which of the following event fires when the form element loses the focus: *
<button>, <input>, <label>, <select>, <textarea>?

- onfocus
- onblur
- onclick
- ondblclick

Submit

Clear form

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Google Forms



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 Plot no.9, Sector -19, Airoli, Navi Mumbai

Result-

Roll No.	Name of the Student :	Score
1701	Priyanka gurnani	15
1702	Sofiya ansari	14
1703	Jaiwin Antson Franklin	15
1704	Virendra ramratan bandore	10
1705	Mamta belurkar	12
1707	Priti Biswas	12
1708	Shreya Sanjay Bodke	14
1709	Ayush Dhananjay Borade	12
1710	Anjali boudh	13
1711	Rahul charate	14
1712	Vanshika Chaudhary	15
1714	Kanchan choudhary	12
1715	omeshwariben Sanjay desai	15
1716	Pranali Bibhishan Deshmukh	11
1716	Pranali Bibhishan Deshmukh	11
1717	Sneha Sujit Deshmukh	14
1718	Aarti gupta	13
1721	Tushar Rajaram jadhav	8
1722	Shubham shyamdhar jaiswar	11
1723	Aryan Kadam	15

1724	Sneha Kamble	14
1725	Swapnil Santosh Khunte	15
1726	Vaishnavi Magadum	15
1729	Mane Swapnil laxman	14
1730	Rakesh Kumar gajaram meghwal	10
1731	Arya mhatre	11
1732	Harish Mudras	10
1733	Sameeruddin Khan	13
1734	Devraj ramraj nishad	14
1735	Archita Pandey	14
1736	Pushkar Pandey	9
1737	Omkar Ramesh Patil.	13
1738	Azhar qureshi	12
1740	Anamika Rajesh Rajak	10
1741	Ajit rajbhar	9
1742	Avani Rambhia	15
1745	Purav Ranjan Salla	15
1746	Siddhi	14
1747	Aamna shaikh	13
1748	Sneha Shinde	13
1750	Jatin singh	14
1752	Vaishnavi Tiwari	11
1753	Vinayak Vishwakarma	13
1754	Vinita Santosh Kumar Vishwakarma	5
1754	Vinita Santosh Kumar Vishwakarma	5
1756	Yadav Anand Udayraj	9
1757	Chandrasen Melaram Yadav	14
1758	Dolly Jaiprakash yadav	13
1759	Kshamata yadav	12
1760	Laxmi Yadav	10
1761	Pranali Anil Yadav	13
1762	Santosh yadav	13

1764	Soni Yadav	12
1765	surekha yadav	12



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Plot no.9, Sector -19, AiroliNavi Mumbai

List of Participants

Feedback Form :

Bridge Course Feedback Form ☆

Questions Responses 47 Settings

SYCS Sem IV Bridge Course Feedback Form

Form description

Email *

Valid email

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

Name of the Student *

Short answer text

Roll Number *

Short answer text

Were the objectives of the course clear to you? *

- Very Clear
- Moderately Clear
- Not at all Clear

The lectures were clear & easy to understand. *

- Strongly Agree
- Agree
- Neutral
- Disagree
- Strongly Disagree

The course was organized in a manner that helped you understand the underlying concepts. *

- Strongly Agree
- Agree
- Neutral
- Disagree
- Strongly Disagree

How useful to you was this course? *

- Very Useful
- Moderately useful
- Not at all useful

How much did you learn from this course? *

- A great deal
- A lot
- A moderate amount
- A little
- Nothing

Overall, how would you describe the quality of the instruction in this course? *

- Excellent
- Very good
- Good
- Fair
- Poor

What skills or knowledge did you learn or improve? *

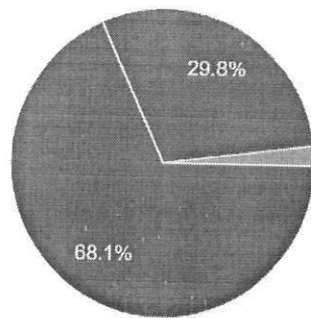
Long answer text

Feedback Analysis :

Bridge course Feedback Analysis SYCS Sem-IV November 2023-24

Were the objectives of the course clear to you?

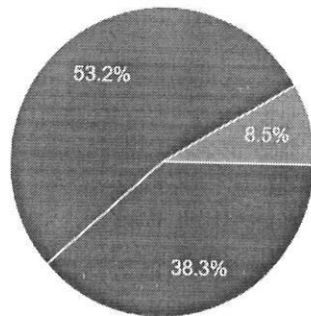
47 responses



- Very Clear
- Moderately Clear
- Not at all Clear

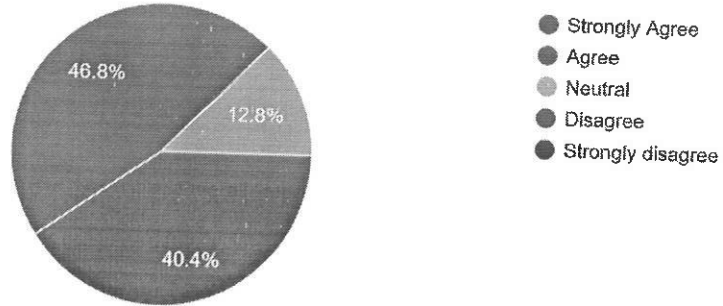
The lectures were clear & easy to understand.

47 responses

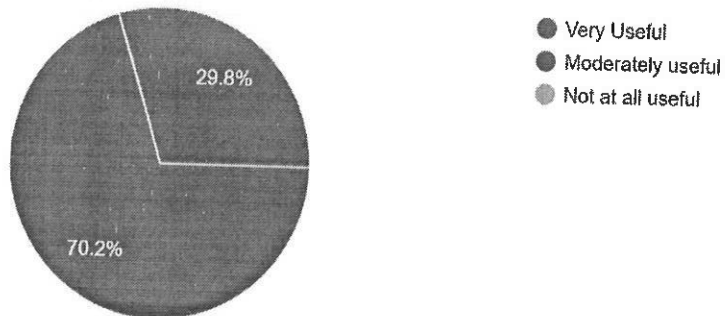


- Strongly Agree
- Agree
- Neutral
- Disagree
- Strongly disagree

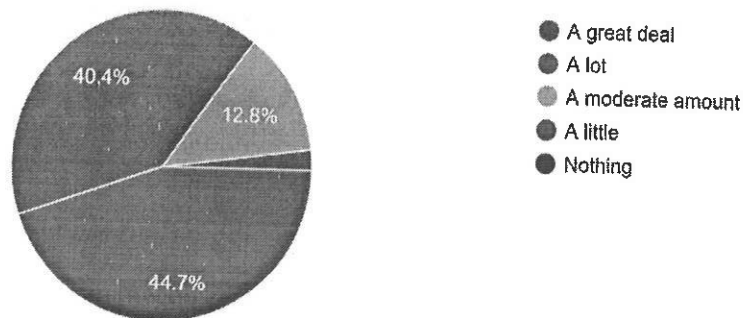
The course was organized in a manner that helped you understand the underlying concepts.
47 responses



How useful to you was this course?
47 responses



How much did you learn from this course?
47 responses



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Report on Bridge Course

The bridge course was conducted for Second Year computer science students from 28/11/2023 to 05/12/2023. The duration of the course was 30 hours. Total 10 subjects were included in the course. The course was conducted by Computer Science department faculty members.

Mrs. Janhavi Kshirsagar	Python and Free Open Source Software:
Dr. (Mrs.) Sanjivani Nalkar	Computer Network
Mrs. Sarita Sarang	Database Management System and Web
Ms. Shakuntala Kulkarni	Computer Organization & Design and Data Structures
Mrs. Vinaya M	Basic OOPS Concepts and C++ Programming Language

The course benefitted 54 students.

The intention of this course was to bridge the gap between subjects studied at an earlier level and subjects to be learned in the next year of graduation. The course contents were designed to give enough knowledge of the subject as well as its application in the industry. The course also aimed at laying a strong foundation for the students.

A test was conducted for all the students using Google Form. All subject teachers shared 5 questions of their respective subjects.

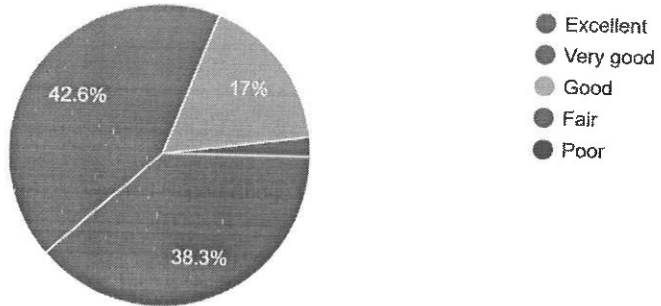
Due to network issues some students had not submitted paper, so retest was conducted the following day. A student has to secure a minimum 40% in the test to qualify for the certificate.

Successful students were awarded certificates for the bridge course.


Mrs. Janhavi Kshirsagar
 Co-ordinator CS-IT DEPT


Dr. B.R. Deshpande
 Principal

Overall, how would you describe the quality of the instruction in this course?
47 responses



Certificate :



Jnan Vikas Mandal's Degree College

NAAC Re-Accredited 'A' Grade (CGPA - 3.33)

Plot No. 9, Sector-19, Airoli, Navi Mumbai, Maharashtra - 400 708

Certificate

This certificate is awarded to

<<NAME>>

of SYCS who has successfully completed Bridge Course organized by Department of Computer Science of JVM's Degree College from 28th November 2023 to 05th December 2023..

Asst. Prof. Janhavi Kshirsagar
CS-IT Coordinator

Dr. B. R. Deshpande
I/c Principal

Which one is not the keyword of C language? *

2 points

- static
- void
- int
- data

C Program is converted into machine Language with the help of *

2 points

- Compiler
- Operating System
- Editor
- Interpreter

Process of inserting an element in stack is called _____ *

2 points

- Create
- Evaluation
- Push
- Pop

In linked list each node contains a minimum of two fields. One field is data field to store the data second field is?

* 2 points

- Pointer to node
- Pointer to character
- Pointer to integer
- Node

Format specifier for double data type is *

2 points

- %f
- %lf
- %d
- %a

Which of these is not a core data type? *

2 points

- Class
- Lists
- Dictionary
- Tuples



To add packages or module in the program _____ statement is used. * 2 points

- Use
- Add
- import
- AddModule

By default division operator(/) returns the result in _____ format. * 2 points

- integer
- int
- Boolean
- Floating point

The users must agree to the _____ terms and agreements when they use open-source software. * 2 points

- System
- License
- Community
- Programmer

FOSS stands for _____. * 2 points

- Free Open System Service
- Free Open Source Software
- Free Open Service Software
- Free Synchronized Software

What command is used to remove files? * 2 points

- dm
- rm
- delete
- erase



UNIX operating system . It is possible to run commands that are not located in a directory listed in the PATH if you know the full path and command name.

* 2 points

- can run on PC's and larger system
- is multitasking
- is multiuser
- all of these

Which of the following is not an operating system? *

2 points

- UNIX
- MS-DOS
- CP/M
- PASCAL

Which directory contains the system kernel? *

2 points

- /etc
- /
- /boot
- /proc

Which utility provides contact and name server information about the specified domain?

* 2 points

- nameserver
- whois
- finger
- host

In an E-R diagram an entity set is represent by a *

2 points

- rectangle
- diamond box
- ellipse.
- circle.



Data independence means _____ *

2 points

- data is defined separately and not included in programs.
- programs are not dependent on the physical attributes of data.
- programs are not dependent on the logical attributes of data.
- both (B) and (C).

Key to represent relationship between tables is called *

2 points

- Primary key
- Secondary key
- Foreign Key
- None of the Above

What is a relationship called when it is maintained between two entities? * 2 points

- Unary
- Binary
- Ternary
- Quaternary

The full form of DDL is *

2 points

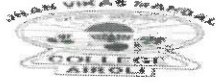
- Dynamic Data Language
- Data Derivation Language
- Data Definition Language
- Detailed Data Language

Submit

Clear form



Certificate :



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Mohanlal Raichand Mehta College of Commerce
Padmashree (Dr.) R. T. Doshi Degree College of Computer Science
Plot no. 9, Sector -19, Airoli Navi Mumbai

Certificate

This certificate is awarded to

<<NAME>>

of **SYCS** who has successfully completed Certificate Course organized by Department of Computer Science of JVM's Degree College from 06th December 2023 to 12th December 2023.

Janhavi Kshirsagar

Asst. Prof. Janhavi Kshirsagar
CS-IT Coordinator

Dr. B. R. Deshpande
I/c Principal





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Report on Bridge Course

The bridge course was conducted for Second Year computer science students from 06/12/2023 to 12/12/2023. The duration of the course was 30 hours. Total subjects were included in the course. The course was conducted by Computer Science department faculty members.

Mrs. Janhavi Kshirsagar	Python, FOSS, OOPS
Dr. (Mrs.) Sanjivani Nalkar	OS, LINUX
Mrs. Sarita Sarang	DBMS, MySQL
Mrs. Vinaya Mangnale	COD, DE, Python Programming

The course benefitted 40 students.

The intention of this course was to bridge the gap between subjects studied at an earlier level and subjects to be learned in the next year of graduation. The course contents were designed to give enough knowledge of the subject as well as its application in the industry. The course also aimed at laying a strong foundation for the students.

A test was conducted for all the students using Google Form. All subject teachers shared 5 questions of their respective subjects.

Due to network issues some students had not submitted paper, so retest was conducted the following day. A student has to secure a minimum 40% in the test to qualify for the certificate.

Successful students were awarded certificates for the bridge course.

Mrs. Janhavi Kshirsagar
Co-ordinator CS-IT DEPT



Dr. B.R. Deshpande

Principal
I/c. PRINCIPAL
JNAN VIKAS MANDAL'S
M.R. MEHTA COLLEGE OF COMMERCE
D.M. MEHTA COLLEGE OF SCIENCE
A.R. MEHTA COLLEGE OF ARTS
Dr. R.T. DOSHI COLLEGE OF COMPUTER SCIENC
Plot No.9, SEC.-19, AIROLI,
NAVI MUMBAI-400 708

8) Marksheet :

Marksheet of Certificate course		
ROLL NUMBER	NAME OF THE STUDENT	Marks Obtained
1660	Vinayak Rajan Vishwakarma	14
1614	Vanshika Chaudhary	17
1613	Kshamata yadav	15
1641	Archita pandey	20
1659	Vaishnavi Tiwari	17
1654	Sneha Shinde	18
1671	Yadav Soni kapur chandra	19
1603	Jaiwin Antson Franklin	18
1662	Chirag walunj	10
1618	Pranali Deshmukh	16
1631	Vaishnavi Suhas Magadum	19
1623	Tushar Rajaram jadhav	13
1661	Vinita Santosh Kumar Vishwakarma	12
1617	omeshwariben desai	19
1635	Rakesh Kumar meghwal	14
1647	Party voraa	10
1613	Rahul shrikant charate	19
1610	Shreya Sanjay Bodke	22
1612	Anjali boudh	21
1601	Priyanka gurnani	18
1604	Virendra bandore	19
1634	Mane Swapnil laxman	19
1648	harshad madan rawal	19



1658	Rahul Sanjay Sonawane	18
1643	Omkar Ramesh Patil	18
1640	Aditya rai	19
1639	Khan Sameeruddin	18
1656	Jatin singh	15
1660	Laxmi yadav	17
1605	Mamta Belurkar	16
1653	Aamna shaikh	21
1638	Prathamesh Anil Gurav	15
1651	Purav Ranjan Salla	19
1672	Yadav surekha	15
1602	Sofiya ansari	14
1625	Aryan Kadam	15
1666	Dolly jaiprakash yadav	18
1619	Sneha Deshmukh	18



9) Feedback Form :

FEEDBACK FORM

SYCS CERTIFICATE COURSE TEST 2 ☆

Questions Responses Settings Total points: 24

SYCS CERTIFICATE COURSE TEST

PROJECT MANAGEMENT June 2023

Email *

Valid email

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


NAME OF THE STUDENT *

Short answer text

ROLL NUMBER *

Short answer text

Activate Windows
Go to Settings to activate Windows



Were the objectives of the course clear to you? *

- Very Clear
- Moderately Clear
- Not at all Clear

The lectures were clear & easy to understand. *

- Strongly Agree
- Agree
- Neutral
- Disagree
- Strongly Disagree

The course was organized in a manner that helped you understand the underlying concepts. *

- Strongly Agree
- Agree
- Neutral
- Disagree
- Strongly Disagree

How useful to you was this course? *

- Very Useful
- Moderately useful
- Not at all useful



How much did you learn from this course? *

- A great deal
- A lot
- A moderate amount
- A little
- Nothing

Overall, how would you describe the quality of the instruction in this course? *

- Excellent
- Very good
- Good
- Fair
- Poor

What skills or knowledge did you learn or improve? *

Long answer text

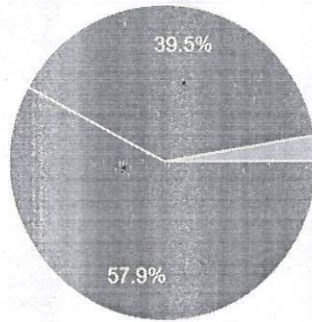


10) Feedback Analysis :

Bridge course Feedback Analysis SYCS Sem-III June 2022-23

Were the objectives of the course clear to you?

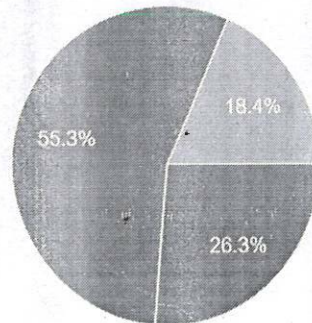
38 responses



- Very Clear
- Moderately Clear
- Not at all Clear

The lectures were clear & easy to understand.

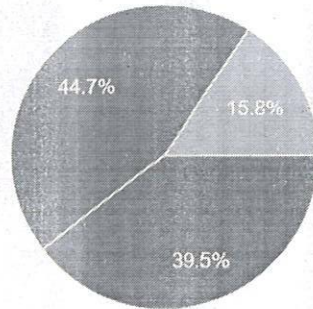
38 responses



- Strongly Agree
- Agree
- Neutral
- Disagree
- Strongly Disagree

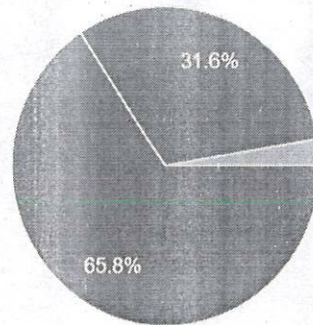


The course was organized in a manner that helped you understand the underlying concepts.
38 responses



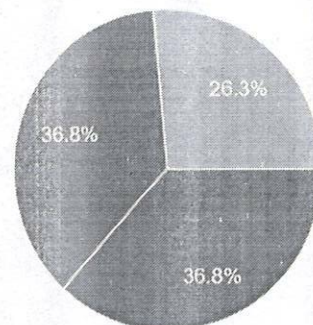
- Strongly Agree
- Agree
- Neutral
- Disagree
- Strongly Disagree

How useful to you was this course?
38 responses



- Very Useful
- Moderately useful
- Not at all useful

How much did you learn from this course?
38 responses

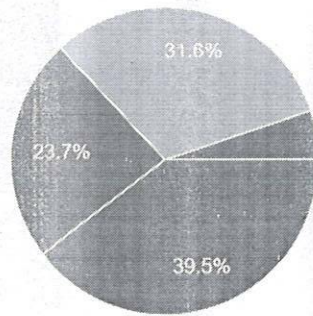


- A great deal
- A lot
- A moderate amount
- A little
- Nothing



Overall, how would you describe the quality of the instruction in this course?

38 responses



- Excellent
- Very good
- Good
- Fair
- Poor

