



JNAN VIKAS MANDAL'S

Mohanlal Raichand Mehta College of Commerce
Diwali Maa College of Science
Amritlal Raichand Mehta College of Arts
Dr. R.T. Doshi College of Computer Science
NAAC Re-Accredited Grade 'A+' (CGPA : 3.31) (3rd Cycle)

Date: 06/11/2023

NOTICE

All members are hereby informed that there will be a departmental meeting on November 07, 2023 at 1:30 p.m. in the Computer Science Laboratory.

Agenda

1. Conduction of bridge Course for FYIT.
2. Work Distribution

Asst. Prof. Archana Sanap
IT-Incharge



Asst. Prof. Janhavi Kshirsagar
Co-ordinator CS-IT



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Date: 07/11/2023

Minutes of Meeting

The departmental meeting was held on 7th November, 2023 at 1:30 p.m. in the Computer Science Laboratory.

Following matters were discussed and finalized as per agenda.

1. Conduction of Bridge Course

It was decided that the Bridge Course of FYIT will be conducted from 28th November 2023 to 5th December 2023. Examination will be taken online on Google Form on 5th December 2023 after completion of lectures.

2. Work Distribution

It was decided that Asst. Prof. Rajshree Pisal will design the syllabus, Asst. Prof. Bhagyashree Kulkarni will make Google Form for conduction of examination, and will make the timetable for conduction of lectures of Bridge course and Asst. Prof. Archana Sanap will do the report writing.

Adjournment

Meeting was adjourned at 2.30 p.m..





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Date: 09/11/2023

Following members were present:

Asst. Prof. Janhavi Kshirsagar

Asst. Prof. Archana Sanap

Dr. Sunitha Joshi

Asst. Prof. Bhagyashree Kulkarni

Asst. Prof. Rajshree Pisal

Asst. Prof. Pintoo Jaiswar

Signature

JK

Archana
881

SK

Rajshree

P. Jaiswar
881



SYLLABUS OF BRIDGE COURSE OF FYBSC.I.T SEM-II

Duration: - 30 hours

Objective

Bridge course helps the students to open up, think creatively and become responsible and independent students. The objective of the bridge course is to demystify what is expected of students in Pre University-level classes and to provide adequate foundation in the core IT subjects, limited to moderate level so that students do not face any difficulty when the classes commence. Bridge Course will help the students to have a smooth transition to the regular course.

Outcome-

On successful completion of this course, students will be able to:

1. recognize key terms and ideas in academic contexts within in the student's field of interest
2. skim and scan reading with increasingly accurate understanding for prediction
3. deliver a presentation on academic topics

Module	Contents	Number of hours	
I	Sub:Introduction to HTML Introduction, Web browsers. HTML History. HTML Editors- Learn HTML Using Notepad or TextEdit. HTML Basic Examples. HTML Elements. HTML Attributes. HTML Styles. HTML Formattings.	6 hours	
	Assignment		
	Test		
II	Sub: Introduction to C++ Programming Introduction features & key-points Applications of C++ <u>Some interesting facts about C++</u> C++ Programming Basic Advantages and Disadvantages of Procedure Oriented	6 hours	



	<p>Languages, what is Object Oriented? What is Object Oriented Development? Object Oriented Themes Benefits and Application of OOPS.</p> <hr/> <p>Assignment</p> <hr/> <p>Test</p>	
III	<p>Sub: Green Technology</p> <p>Introduction What is Green Tech? Understanding Green Tech History of Green Tech Types of Green Tech Adoption of Green Tech examples of green technology Renewable Energy vs. Nonrenewable Energy The Power of Positive Green Thinking</p> <hr/> <p>Assignment.</p> <hr/> <p>Test.</p>	6 hours
IV	<p>Sub: Introduction to microprocessor</p> <p>History of Computers, Evolution of Computers, Brief history of Internet, Basics of Microprocessor, Components of MPU, Memory components ,Control Unit, RISC, CISC</p> <hr/> <p>Assignment</p> <hr/> <p>Test</p>	6 hours
V	<p>Sub: Foundation of Numerical Methods</p> <p>Basics of Number Forward Difference Table Backward Difference Table Difference Table Probability introduction Expected value using probability mass function</p> <hr/> <p>Assignment</p> <hr/> <p>Test</p>	6 hours



TimeTable

FYIT Bridge Course Time table 2023-24 Term-2						
Date	11/28/2023	11/29/2023	11/30/2023	12/1/2023	12/2/2023	12/4/2023
Time	Tue	Wed	Thus	Fri	Sat	Mon
07.50-08.40	GIT(AS)	Maths(PJ)	HTML(BK)	MA(SJ)	C++(RP)	-
08.40-09.30	HTML(BK)	MA(SJ)	GIT(AS)	HTML(BK)	HTML(BK)	MA(SJ)
09.50-10.40	MA(SJ)	C++(RP)	MA(SJ)	C++(RP)	GIT(AS)	GIT(AS)
10.40-11.30	Maths(PJ)	GIT(AS)	C++(RP)	Maths(PJ)	Maths(PJ)	Maths(PJ)
11.30-12.20						C++(RP)
12.30-01.20						HTML(BK)
	GIT	Archana Sanap				
	HTML	Bhagyashree Kulkarni				
	MA	Sunitha Joshi				
	Maths	Pintoo Jaiswar				
	C++	Rajshree Pisal				

Exam Paper

The screenshot shows a Google Forms interface for an exam. The title is "FYIT_Term 2_Bridge Course Exam + Feedback 2023-24". The form is titled "Section 1 of 3". It contains the following text and fields:

- It contains questions from 5 different subjects...
- Exam Date: 05-12-2023 Time: 10.00 am to 11.00 am
- Email ^{*}
- Valid email
- This form is collecting emails. Change settings
- Enter your Full name ^{*}
- Short answer text

The interface also shows navigation options: Questions, Responses (50), Settings, and Total points: 50. A "Send" button is visible in the top right corner.



fyit@deptofficials FYIT - Google Drive FYIT_Term 2_Bridge Course Exam FYIT Bridge Course Term-2.doc

docs.google.com/forms/d/1kD9BFwhtZ79c0ErgAza8KcTTVaORJISFYMF16Rn8k/edit

FYIT_Term 2_Bridge Course Exam + Feedback 2023-24

Questions Responses 50 Settings Total points: 50

Enter your Proper 4 digit roll no *

Short answer text

After section 1 Continue to next section

Section 2 of 3

Start your test here...

Description (optional)

{1,2,3,4.....} is a set of all

Natural number

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docs.google.com/forms/d/1kD9BFwhtZ79c0ErgAza8KcTTVaORJISFYMF16Rn8k/edit

FYIT_Term 2_Bridge Course Exam + Feedback 2023-24

Questions Responses 50 Settings Total points: 90

Whole number

Rational number

Irrational number

N.F.I.F stands for.....

Newton's Forward Interpolation Formula

Newton's Backward interpolation Formula

Both a and b

Difference Table

N.F.I.F stands for

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FYIT_Term 2_Bridge Course Exam + Feedback 2023-24

Questions Responses 20 Settings Total points: 50

N.B.I.F stands for.....*

- Newton's Forward Interpolation Formula
- Newton's Backward Interpolation Formula
- Both a and b
- Difference Table

Forward difference table uses..... operator.*

- Delta
- Del
- Both a and b
- None

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FYIT_Term 2_Bridge Course Exam + Feedback 2023-24

Questions Responses 20 Settings Total points: 50

H is p.m.f (probability mass function) if summation of all probabilities is equals to.....*

- 1
- 2
- 3
- 4

_____ is one of the most successful green technologies and is now cheaper to deploy than fossil fuels in many countries.

- Wind
- Solar power
- Bioplastic
- Water

Windows taskbar: Type here to search, BSE midcap +1.66%, 15:04 30-04-2024



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FYIT_Term_2_Bridge Course Exam + Feedback 2023-24

Questions Responses Settings Total points: 50

IEA stands for _____

- International Economy Agent
- Indian Energy Agency
- Indian Economy Agent
- International Energy Agency

_____ also called green technology, is the environmentally responsible use of computers and related resources.

- White computing
- Blue computing
- Green computing

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FYIT_Term_2_Bridge Course Exam + Feedback 2023-24

Questions Responses Settings Total points: 90

- Yellow computing

If you just throw away _____ with the regular trash, it usually ends up in a landfill. *

- technotrash
- dust
- water
- garbage

_____ measures Power Consumption of Devices. *

- Transistor
- Register

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FYIT_Term_2_Bridge Course Exam + Feedback 2023-24

Questions Responses 50 Settings Total points: 60

Registor
 Ameter
 Multi meter

What does the abbreviation HTML stand for? *

HyperText Markup Language
 HighText Markup Language
 HyperText Markdown Language
 None

What is the smallest header in HTML by default? *

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FYIT_Term_2_Bridge Course Exam + Feedback 2023-24

Questions Responses 50 Settings Total points: 60

h1
 h2
 h6
 h4

What is the effect of the tag? *

It converts the text within it to bold font.
 It is used to write black-colored font.
 It is used to change the font size.
 None of the above.

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FYIT_Term_2_Bridge Course Exam + Feedback 2023-24 ☆

Questions Responses 50 Settings Total points: 60

html language `` tag is similar as *

- `<p>`
- ``
- `<hr>`
- All of the above

html language `<i>` tag is similar as *

- ``
- ``
- `<p>`

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FYIT_Term_2_Bridge Course Exam + Feedback 2023-24 ☆

Questions Responses 53 Settings Total points: 60

`<hr>`

The two keywords _____ are used very often for taking inputs and printing outputs respectively.

- `cout` and `cin`
- `cin` and `cout`
- `printf` and `scanf`
- `scanf` and `printf`

_____ are statements that are not executed by the compiler and interpreter. *

- constants

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Questions Responses **56** Settings Total points: 50

variables

keywords

comments

There are mainly two types of variable scopes, Local and _____ Variables. *

Final

Global

State

National

_____ is an illegal operation performed by the user which results in abnormal working of _____

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FYIT_Term 2_Bridge Course Exam + Feedback 2023-24

Questions Responses **56** Settings Total points: 50

_____ is an illegal operation performed by the user which results in abnormal working of _____ the program.

Error

Output

Result

Program

The basic principal of _____ is to divide a program in functions and modules. *

monolithic programming approach

object oriented programming approach

structured programming approach

procedural programming approach

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FYIT_Term_2_Bridge Course Exam + Feedback 2023-24

Questions Responses 66 Settings Total points: 68

CISC Stand for _____

- Correct Instruction Set Computer
- Correct Instruct Said Computer
- Common Instruction Set Computer
- Complex Instruction Set Computer

_____ stores the address of the next instruction based on the value of the PC. *

- PC
- IP
- CP
- PI

Taskbar: Type here to search, 39°C Smoke, 15:06 30-04-2024

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FYIT_Term_2_Bridge Course Exam + Feedback 2023-24

Questions Responses 66 Settings Total points: 90

Convert this to hexadecimal 625.625 base 10 *

- 201.A 16
- 210.B 16
- 271.A 16
- 201.B 16

ARPANET stands for _____

- Advanced Research Projects Agency Network
- Advanced Research Programmed Auto Network
- Advanced Research Project Automatic Network

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FYIT_Term_2_Bridge Course Exam + Feedback 2023-24

Questions Responses **50** Settings Total points: 50

Advanced Research Project Automatic Network

Advanced Research Project Authorized Network

The basic architecture of computer was developed by _____

John Von Neumann

Charles Babbage

Blaise Pascal

Garden Moore

After section 2 Continue to next section

Section 3 of 3

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FYIT_Term_2_Bridge Course Exam + Feedback 2023-24

Questions Responses **50** Settings Total points: 50

Section 3 of 3

Feedback

Description (optional)

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

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FYIT_Term 2_Bridge Course Exam + Feedback 2023-24

Questions Responses 50 Settings Total points: 60

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

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FYIT_Term 2_Bridge Course Exam + Feedback 2023-24

Questions Responses 50 Settings Total points: 90

Strongly Disagree

How useful to you was this course? *

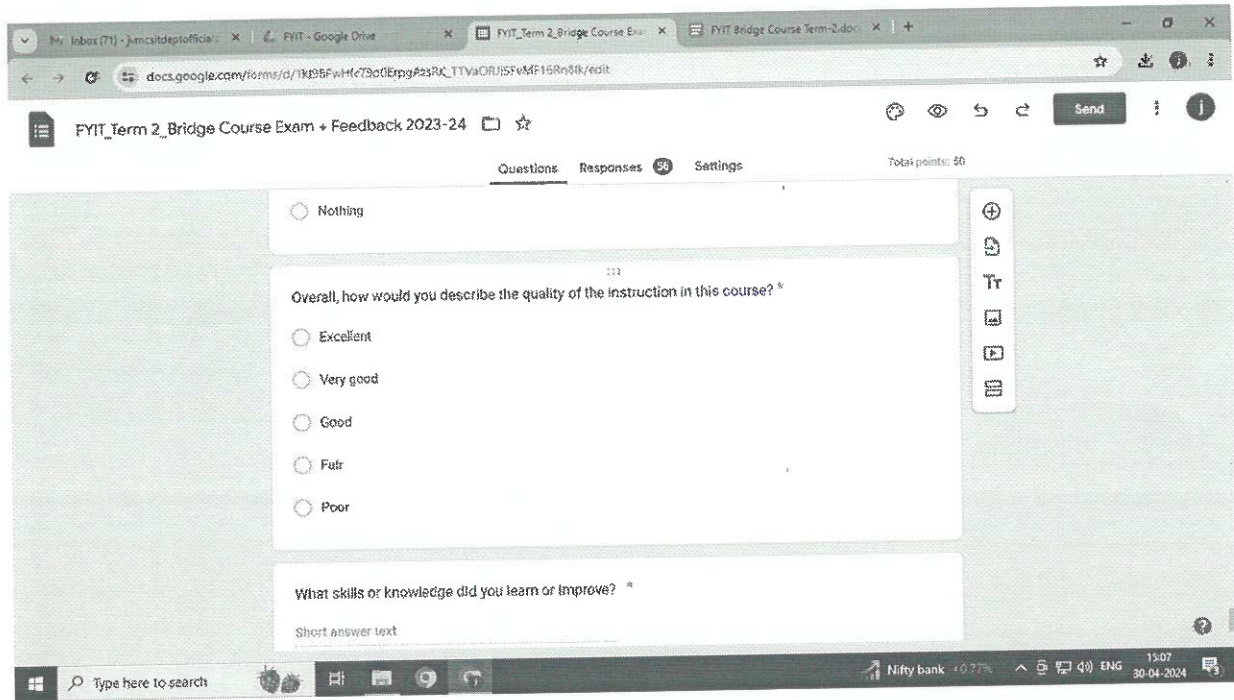
Very Useful
 Moderately useful
 Not at all useful

How much did you learn from this course? *

A great deal
 A lot
 A moderate amount
 A little

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List of Participants

Sr. No.	Roll No.	Name of the student
1	6001	AASHUTOSH TIWARI
2	6002	BHARGAVI EKNATH AMBRE
3	6003	Sanjit Sanjay bhagat
4	6004	Ayush Chandrakant Bhoir
5	6005	Sanika pushpraj bodake
6	6007	PAYAL BHAGWAN BORUDE
7	6008	Rajeshwari Vedprakash Chauhan
8	6011	Disha Gajaram Devasi



9	6012	Rushika Swami Dhamale
10	6014	Makrand shrikant Dudwadkar
11	6015	Sarvesh GANGURDE
12	6016	Tanishq Chandrakant Gantelu
13	6017	Priti Arun Gawade
14	6018	Purva Yogesh Gosavi
15	6019	Tanvi Prakash Gujar
16	6020	Radhika Krishnakumar Gupta
17	6021	Omkar jadhav
18	6022	Jagtap Harshal Sachin
19	6023	Rohit Rajbali Jaiswal
20	6024	Utsav jaiswar
21	6025	Saee Prakash kadam
22	6026	Soyam sudas kadam
23	6027	Vaishnavi Rajesh Katalkar
24	6028	Nanda prakash khandekar
25	6029	Jairaj Rajesh Maru
26	6031	Sahili Rajesh more
27	6032	Jyoti shyambahadur mourya
28	6033	Sneha Ramesh Kumar mourya
29	6034	Aryapratap M. Nayak
30	6035	Pal Supriya Chandrabhan
31	6037	Aaditya Maruti Patil
32	6038	AAYUSH SAMEER PATIL
33	6041	Aaditi Maruti Sawant
34	6042	Anvi Kashinath Sawant
35	6043	Rajdatt suresh sawant



36	6044	Sakshi Narayan Sawant
37	6045	Shubham Sawant
38	6046	Shedge Gayatri Vijay
39	6047	Sandesh Shankar Shinde
40	6048	SOMIL SUNIL SHINDE
41	6049	Abhay Santosh Singh
42	6051	Prachi Vinod Tayade
43	6052	Rohan Rajesh thombare
44	6053	Milan Manoj upadhyay
45	6054	Atul kumar nityaprakash UPADHYAY
46	6056	Siddhesh Sandip Vichale
47	6057	Rajkumar Vishwakarma
48	6058	Vijay Baburam Vishwakarma
49	6059	Vinay omprakash wagh
50	6060	Omkar Balaji Waghmare
51	6062	Arjun Chotu Yadav
52	6063	Shivani ramnarayan yadav
53	6064	Yadav vikash Rakesh
54	6065	Sanika Hanmant Pawar
55	6066	Mayank Deepak Harad
56	6068	Shaikh Aasifa Noor Mohammad Tahir

Marksheet

Sr. No.	Roll No.	Name of the student	Marks
1	6001	AASHUTOSH TIWARI	46 / 50



2	6002	BHARGAVI EKNATH AMBRE	46 / 50
3	6003	Sanjit Sanjay bhagat	42 / 50
4	6004	Ayush Chandrakant Bhoir	42 / 50
5	6005	Sanika pushpraj bodake	42 / 50
6	6007	PAYAL BHAGWAN BORUDE	42 / 50
7	6008	Rajeshwari Vedprakash Chauhan	50 / 50
8	6011	Disha Gajaram Devasi	46 / 50
9	6012	Rushika Swami Dhamale	44 / 50
10	6014	Makrand shrikant Dudwadkar	42 / 50
11	6015	Sarvesh GANGURDE	46 / 50
12	6016	Tanishq Chandrakant Gantelu	42 / 50
13	6017	Priti Arun Gawade	40 / 50
14	6018	Purva Yogesh Gosavi	46 / 50
15	6019	Tarvi Prakash Gujar	36 / 50
16	6020	Radhika Krishnakumar Gupta	44 / 50
17	6021	Omkar jadhav	42 / 50
18	6022	Jagtap Harshal Sachin	42 / 50
19	6023	Rohit Rajbali Jaiswal	44 / 50
20	6024	Utsav jaiswar	44 / 50
21	6025	Saee Prakash kadam	40 / 50
22	6026	Soyam sudas kadam	42 / 50
23	6027	Vaishnavi Rajesh Katalkar	42 / 50
24	6028	Nanda prakash khandekar	42 / 50
25	6029	Jairaj Rajesh Maru	44 / 50
26	6031	Sahili Rajesh more	38 / 50
27	6032	Jyoti shyambahadur mourya	50 / 50



28	6033	Sneha Ramesh Kumar mourya	50 / 50
29	6034	Aryapratap M. Nayak	46 / 50
30	6035	Pal Supriya Chandrabhan	50 / 50
31	6037	Aaditya Maruti Patil	50 / 50
32	6038	AAYUSH SAMEER PATIL	46 / 50
33	6041	Aaditi Maruti Sawant	46 / 50
34	6042	Anvi Kashinath Sawant	42 / 50
35	6043	Rajdatt suresh sawant	42 / 50
36	6044	Sakshi Narayan Sawant	42 / 50
37	6045	Shubham Sawant	42 / 50
38	6046	Shedge Gayatri Vijay	44 / 50
39	6047	Sandesh Shankar Shinde	46 / 50
40	6048	SOMIL SUNIL SHINDE	40 / 50
41	6049	Abhay Santosh Singh	34 / 50
42	6051	Prachi Vinod Tayade	48 / 50
43	6052	Rohan Rajesh thombare	42 / 50
44	6053	Milan Manoj upadhyay	46 / 50
45	6054	Atul kumar nityaprakash UPADHYAY	46 / 50
46	6056	Siddhesh Sandip Vichale	40 / 50
47	6057	Rajkumar Vishwakarma	46 / 50
48	6058	Vijay Baburam Vishwakarma	46 / 50
49	6059	Vinay omprakash wagh	46 / 50
50	6060	Omkar Balaji Waghmare	50 / 50
51	6062	Arjun Chotu Yadav	40 / 50
52	6063	Shivani ramnarayan yadav	50 / 50
53	6064	Yadav vikash Rakesh	42 / 50

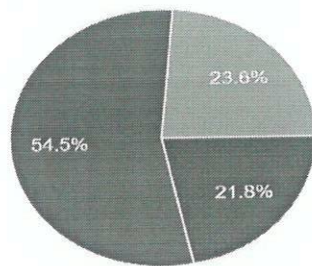


54	6065	Sanika Hanmant Pawar	42 / 50
55	6066	Mayank Deepak Harad	16 / 50
56	6068	Shaikh Aasifa Noor Mohammad Tahir	48 / 50

Feedback Analysis

The lectures were clear & easy to understand.

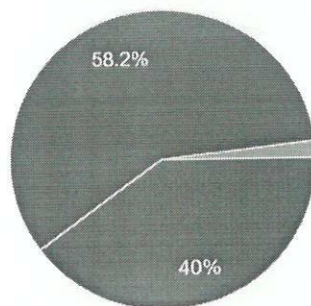
55 responses



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

How useful to you was this course?

55 responses

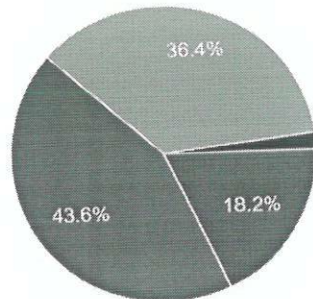


- Very Useful
- Moderately useful
- Not at all useful



How much did you learn from this course?

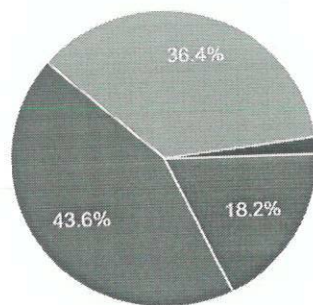
55 responses



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

How much did you learn from this course?

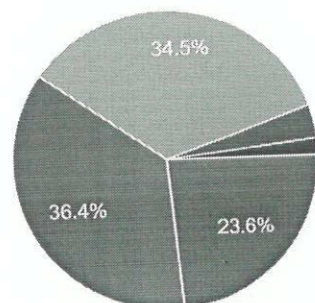
55 responses



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

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

55 responses



- Excellent
- Very good
- Good
- Fair
- Poor

Flyer





JNAN VIKAS MANDAL'S
Mohanlal Raichand Mehta College of Commerce
Diwali Maa College of Science
Amritlal Raichand Mehta College of Arts
Dr. R.T. Doshi College of Computer Science
NAAC Re-Accredited Grade 'A+' (CGPA : 3.31) (3rd Cycle)

**Department of Information Technology
Organizes
Bridge Course
For
First Year Information Technology**

Mrs. Bhagyashree Kulkarni
Mrs. Sharayu Kadam
Mrs. Rajshree Pisal

Date : 28th November, 2023 to 5th December, 2023
Duration : 30 Hours

Mrs. Archana Sanap
IT In-charge

Mrs. Janhavi Kshirsagar
CS-IT Coordinator

Dr.B. R. Deshpande
I/c Principal

Certificate



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NAAC Re-Accredited Grade 'A+' (CGPA : 3.31) (3rd Cycle)

Certificate of Participation

This is to certify that

<<NAME>>



of F.Y.BSc.(I.T) has successfully completed Bridge Course organized by Department of Information Technology of JNAN VIKAS MANDAL'S Degree College from 28th November, 2023 to 5th December, 2023.

Asst. Prof. Archana Sanap
IT Incharge

Asst. Prof. Janhavi Kshirsagar
CS-IT Coordinator

Dr. B.R. Deshpande
I/c Principal





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Report

First Year bridge course report 2023 (term 2)

Bridge Course for First Year Information Technology students, which took place from November 28 to December 4, 2023, prior to the commencement of regular lectures. Duration of the course is 30 hours. **Subjects Covered:**

Sr. No.	Teacher Name	Subject Name
1	Dr. Sunitha Joshi and Mr. Mustufa Nullwala	Introduction to microprocessor
2	Mrs. Rajshree Pisal	Green Technology
3	Mrs. Rajshree Pisal	Introduction to C++ Programming
4	Mrs. Bhagyashree Kulkarni	Introduction to HTML
5	Mr. Pintoo Jaiswar	Foundation of Numerical Methods

The Bridge Course aimed to bridge the gap between subjects studied at the previous academic level and those to be covered in the upcoming year of graduation. The course content was thoughtfully designed to provide a comprehensive understanding of each subject and its practical applications in the industry. Furthermore, the course aimed to establish a robust foundation for the students, facilitating a smoother transition into their regular graduation courses.

A test of 20 marks was conducted for all students through Google Form, allowing teachers to evaluate the understanding and retention of the course material.

Total 56 students benefited from this bridge course.

Asst. Prof. Archana Sanap

IT- Incharge

Asst. Prof. Janhavi Kshirsagar

Coordinator, CS-IT

Dr. B. R. Deshpande

I/c Principal

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D.M. MEHTA COLLEGE OF SCIENCE
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