



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 departmental members are hereby informed that the department meeting is arranged on November 7, 2023 at 11:30 a.m. in the IT lab.

Agenda

1. Conduction of Bridge Course for SYIT students
2. Subject Distribution
3. Work Distribution

Asst. Prof. Archana Sanap
Incharge- IT



Asst. Prof. Janhavi Kshirsagar
Coordinator CS-IT



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Minutes of Meeting

The departmental meeting was held on November 7, 2023 at 11:30 a.m. in the IT lab.

Following matters were discussed and finalized as per the agenda.

❖ Conduction of Bridge course for SYTT students

It was decided that the Bridge Course should be conducted from 28th November 2023 to 04th December 2023. A total of 5 subjects are included in the Bridge Course. And it was decided that it should be 30 hours.

❖ Subject Distribution

It was decided that Project Implementation subject will be taken by Mrs. Archana Sanap, Fundamentals of Embedded System subject will be taken by Mrs. Sharayu Kadam, Introduction to Java subject will be taken by Rajshree Pisal, Fundamentals of Graphics subject will be taken by Mrs. Bhagyashree Kulkarni and Computer Oriented Statistical Techniques subject will be taken by Mr. Pintoo Jaiswar. All the teachers were asked to design the syllabus for 8 hours each and share by 7th November 2023.

❖ Work Distribution

Subjects are distributed among following teachers

Sr No.	Subject name	Teacher name
1.	Mrs. Archana Sanap	Project Implementation
2.	Mrs. Sharayu Kadam	Fundamentals of Embedded System
3.	Mrs. Rajshree Pisal	Introduction to Java
4.	Mrs. Bhagyashree Kulkarni	Fundamentals of Graphics
5.	Mr. Pintoo Jaiswar	Computer Oriented Statistical Techniques



Adjournment

Meeting was adjourned at 1:00 p.m.

Following members were present:

Asst. Prof. Janhavi Kshirsagar.

Asst. Prof Archana Sanap

Asst. Prof Sharayu Kadam

Asst. Prof Rajshree Pisal.

Asst. Prof Bhagyashree Kulkarni.

Asst. Prof. Pintoo Jaiswar .

Signature

(Handwritten signature)
Archana

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Sharayu

(Handwritten signature)
Rajshree

(Handwritten signature)
Bh

(Handwritten signature)
Pintoo



Syllabus Bridge Course for SYB.Sc. (IT)

Duration: 30 hours

OBJECTIVES: -

- 1) To bridge the gap between subjects studied at pre-university level and subjects they would be studying at 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 the upcoming future.
- 3) Understand the essence of knowledge gained beyond the curriculum.



Module	Contents	Number of hours
I	<p>Module: Fundamentals of Embedded Systems</p> <p>Components of Embedded Systems</p> <ul style="list-style-type: none"> • Power supply. For the embedded system the power supply is the key component to provide the power to the embedded system circuit. ... • Processor. ... • Memory. ... • Timers counters. ... • Communication ports. ... • Output and Input. ... <p>Circuits used in application.</p> <p>What are Fundamentals of Embedded Systems?</p> <p>The embedded systems basics include the components of embedded system hardware, embedded system types and several characteristics. An embedded system has three main components: Embedded system hardware, Embedded system software and Operating system.</p> <p>What is the embedded system by Tutorials point?</p> <p>We can broadly define an embedded system as a microcontroller-based, software-driven, reliable, real-time control system, designed to perform a specific task. It can be thought of as a computer hardware system having software embedded in it.</p>	5 hours
	Case study/Assignment and test	1 hour



II	<p>Module: Computer Oriented Statistical Techniques</p> <ol style="list-style-type: none"> 1. Notation 2. Summation Notation, Averages 3. Measures of Central Tendency 4. The Arithmetic Mean 5. Notation 6. Summation Notation, Averages 7. Measures of Central Tendency 8. The Arithmetic Mean 9. Notation 10. Summation Notation, Averages 11. Measures of Central Tendency 12. The Arithmetic Mean <ol style="list-style-type: none"> 1. The Arithmetic Mean Computed from Grouped Data 2. The Median 3. The Mode 4. The Empirical Relation Between the Mean, Median, and Mode Mean. <ol style="list-style-type: none"> 1. Quartiles 2. Deciles 3. Percentiles 	5 hours
	Case study/Assignment and test	1 hour
III	<p>Module: Fundamentals of Graphics</p> <p>What is CG?</p> <p>Its introduction, definitions.</p> <p>Different areas of CG.</p> <p>Various applications of CG.</p> <p>Examples of graphics devices.</p> <p>Input devices.</p> <p>Output devices.</p>	5 hours
	Case study/Assignment and test	1 hour



IV	Module: Introduction to Java Basics of Java Introduction to Java Similarities and differences between Java and C++ Setting up the environment in Java Java Basic syntax Differences between JDK, JVM and JRE	5 hours
	Case study/Assignment and test	1 hour
V	Module: Project Implementation Introduction of Project Management Project Planning Process and Project metrics Estimation of software Project	5 hours
	Case study/Assignment and test	1 hour

TIME TABLE

Class S.Y.B.Sc. (I.T.)	Bridge Course Time Table						Academic year: 2023-24
	Term-2						
	Time	11/28/2023	11/29/2023	11/30/2023	12/1/2023	12/2/2023	
Date	Tuesday	Wednesday	Thursday	Friday	Saturday	Monday	
07.50-08.40	Java(RP)	ES(SMK)	Stat(PJ)	CG(BK)	SE(AS)	ES(SMK)	
08.40-09.30	ES(SMK)	Java(RP)	Java(RP)	SE(AS)	Java(RP)	Stat(PJ)	
09.50-10.40	Stat(PJ)	SE(AS)	CG(BK)	ES(SMK)	ES(SMK)	SE(AS)	
10.40-11.30	CG(BK)	Stat(PJ)	SE(AS)	Stat(PJ)	CG(BK)	Java(RP)	
11.30-12.20						CG(BK)	
Stat:	Pintoo Jaiswar						
Java :	Mrs. Rajshree Pisal						
CG:	Mrs. Bhagyashree Kulkarni						
ES:	Mrs. Sharayu Kadam						
SE:	Mrs. Archana Sanap						



Exam Paper and Feedback Form

2023 SYIT Term 2 (bridge course examination)+(Feedback)

Questions Responses Settings Total points: 60

Section 1 of 3

2023 SYIT Term 2 (bridge course examination)

Date: 5/12/2023 time: 1 pm to 2 pm

Email *

Valid email

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

Full Name *

Short answer text

A Valid Cell number *

34°C Smoke

Search

ENG US 11:51 03-04-2024

2023 SYIT Term 2 (bridge course examination)+(Feedback)

Questions Responses Settings Total points: 60

Section 2 of 3

MCQ

Description (optional)

Arithmetic mean of 8,2,4,6..... *

3

9

5

7

Median of data 14,25,70,19,60 is..... *

25

34°C Smoke

Search

ENG US 11:52 03-04-2024



2023 SYIT Term 2 (bridge course examination)+(Feedback) ☆

Questions Responses 57 Settings Total points: 90

Median of data 14,25,70,19,60 is _____

- 25
- 14
- 19
- 60

Mean of data 10,20,30,40 is _____

- 25
- 26
- 27
- 30

34°C Smoke

2023 SYIT Term 2 (bridge course examination)+(Feedback) ☆

Questions Responses 57 Settings Total points: 90

Mode of the data 3,3,4,3,5,3,4,4,3,7 is _____

- 3
- 4
- 5
- 7

The median of the data: 22,48,56,54,44,23,55,75,98 is _____

- 22
- 54
- 55
- 44

34°C Smoke



2023 SYIT Term 2 (bridge course examination)+(Feedback)

Questions Responses Settings Total points: 90

JAVA was developed by James Gosling at Sun Microsystems in the year _____

- 1990
- 1989
- 1991
- 2000

In the Running phase of a program, JVM executes the _____ generated by the compiler.

- Cyper text
- Plain text
- Parity
- Bytecode

34°C Smoke Search 11:53 03-04-2024

2023 SYIT Term 2 (bridge course examination)+(Feedback)

Questions Responses Settings Total points: 40

In java, we don't have _____, and so we cannot access out-of-bound arrays.

- pointers
- Abstraction
- Encapsulation
- Single Inheritance

WORA stands for _____

- Read Once Write Anywhere
- Write Once Run Anywhere
- Write Anywhere Run Once
- Read Anywhere Write Once

34°C Smoke Search 11:53 03-04-2024



2023 SYIT Term 2 (bridge course examination)+(Feedback) ☆

Questions Responses 57 Settings Total points: 90

_____ are not allowed to use as variable names or objects. *

- White-spaces
- Access modifiers
- Keywords
- Comments

Software is defined as_____ *

- set of programs, documentation & configuration of data
- set of programs
- documentation and configuration
- None of the mentioned

34°C Smoke Search 11:53 03-04-2024

2023 SYIT Term 2 (bridge course examination)+(Feedback) ☆

Questions Responses 57 Settings Total points: 90

What is software Engineering? *

- Designing software
- Application of engineering principal to the designing software
- None of the above
- Testing of software

_____ is a software development activity that is not a part of software process. *

- Validation
- specification
- Development
- Dependency

34°C Smoke Search 11:53 03-04-2024



2023 SYIT Term 2 (bridge course examination)+(Feedback) ☆

Questions Responses 47 Settings Total points: 90

CASE stand for *

- Computer -Aided software Engineering
- Computer -Aided mechnca and Engineering
- Computer -Aided system and Engineering
- None of the mentioned

SDLC stand for *

- System designing life cycle
- Software designing life cycle
- Software development life cycle
- System development life cycle

34°C Sionke 11:54 03-04-2024

2023 SYIT Term 2 (bridge course examination)+(Feedback) ☆

Questions Responses 47 Settings Total points: 90

The term of Graphics comes from Greek _____

- graph
- graphikos
- graphical
- All the above

Four main areas of computer graphics are _____, Design, User Interfaces and Simulation

- Display of data
- Display of information
- Butli
- None

34°C Sionke 11:54 03-04-2024



2023 SYIT Term 2 (bridge course examination)-(Feedback)

Questions Responses 5/7 Settings Total points: 90

CAD stands for _____ *

- Computer Aided Design
- Computer Aided Data
- Cascading Aided Data
- Cascading Aided Design

_____ most commonly refers to art created on a computer in digital form. *

- Computer graphics
- Simulation
- Digital Art
- Virtual Reality

13PC Smoke 03-04-2024 11:54

2023 SYIT Term 2 (bridge course examination)-(Feedback)

Questions Responses 6/7 Settings Total points: 60

_____ function is used to clear graphics design. *

- clrscr()
- clrscr()
- remove()
- clrdevice()

Embedded systems requires ____ power supply *

- 1V
- 5V
- 8V
- 10V

13PC Smoke 03-04-2024 11:54



2023 SYIT Term 2 (bridge course examination)+(Feedback)

Questions Responses 57 Settings Total points: 50

_____ function is used to clear graphics design. *

- clrscr()
- clean()
- remove()
- clrdevice()

Embedded systems requires ____ power supply *

- 1V
- 5V
- 8V
- 10V

35°C Srinakhe

2023 SYIT Term 2 (bridge course examination)+(Feedback)

Questions Responses 57 Settings Total points: 50

A _____ is essentially a CPU, central processor unit, or processor with integrated memory or peripheral devices. *

- Microprocessor
- Software
- Hardware
- Microcontroller

A _____ is a single VLSI chip having a CPU. *

- Microprocessor
- Software
- Hardware
- Microcontroller

Breaking news
ACB vs ESG Pl. 2...



2023 SYIT Term 2 (bridge course examination)-(Feedback) ☆

Questions Responses Settings Total points: 30

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

Neutral

11:56 03-04-2024

2023 SYIT Term 2 (bridge course examination)-(Feedback) ☆

Questions Responses Settings Total points: 60

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? *

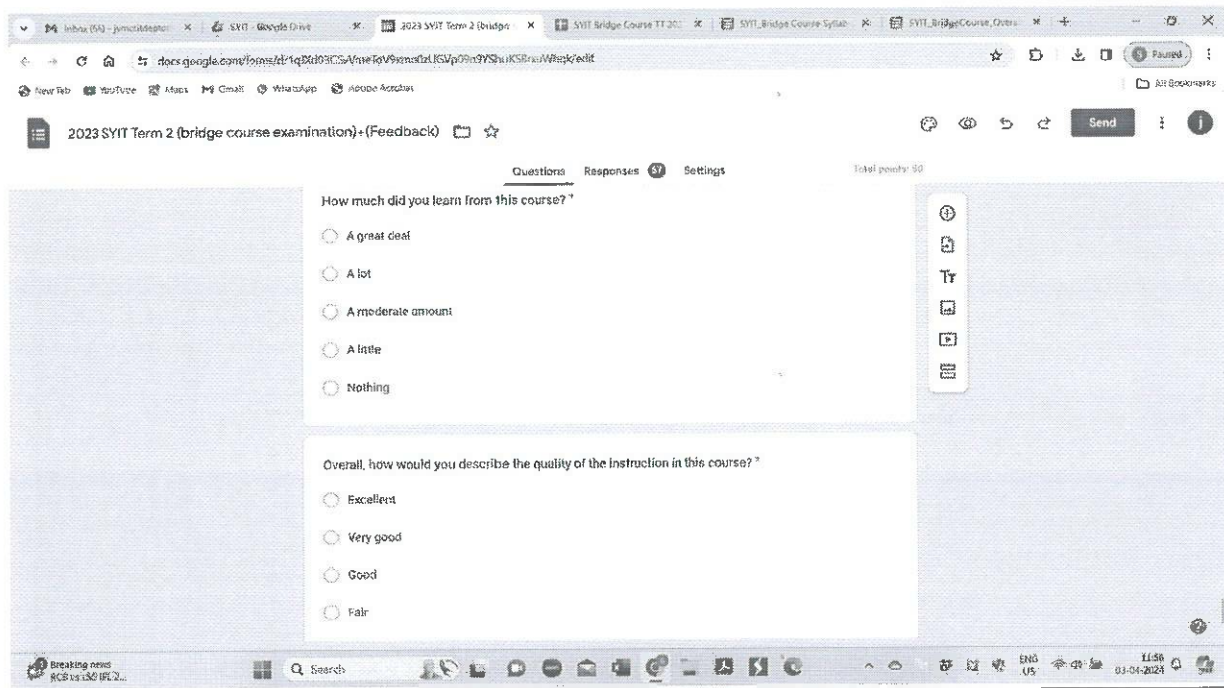
Very Useful

Moderately useful

Not at all useful

11:56 03-04-2024





Participant List

Sr.No.	Name of the Student	Roll No.
1	Abhijeet Ganesh Bhavanashi	6101
2	Prem Birappa Bakkanor	6102
3	SUNNY VIRENDRAPRASAD BIND	6103
4	Sai Sunil Biramane	6104
5	Prachi premlal Chaudhary	6105
6	Mohd azim munawwar choudhary	6106
7	disha shyam dhanawade	6107
8	Samir Sunil Dhanawade	6108
9	Sumi Dhara	6109
10	Arya subhash dhuri	6110



11	Amishay Amiel Gadkar	6111
12	Kalpita kishor gaonkar	6112
13	Ashlesha Prakash Gaude	6113
14	Nishant Vijay Ghadge	6114
15	Satyansh Sunil Ghode	6115
16	Aman umashankar gupta	6116
17	Pawan kumar kanhaiya gupta	6117
18	Shubham mulchand gupta	6118
19	Yash Chandrashekhar Hande	6119
20	Chaitanya jadhav	6120
21	Sumet Anandrao Jadhav	6121
22	Aman kailash jaiswal	6122
23	Ayush Pannalal Jaiswal	6123
24	Rishi jha	6124
25	Madhavi prashant joshi	6125
26	Pratiksha Suresh Kadam	6126
27	Siddhi vinod kadam	6127
28	Ritesh Mangesh kadav	6128
29	Prakash Ramkishan kawat	6129
30	Towhid Ahmed Rafiqullah Khan	6130
31	Saish Amit Kulkarni	6131
32	Pratik kishor lahane	6133



33	Neha santosh lokhande	6134
34	Sajankumar Narayan Mahto	6135
35	Rahul shivlal Medtiya	6136
36	Kavita Ramlakshan Mourya	6137
37	Prachi ajay mule	6138
38	Prince Abraham Nadar	6139
39	Gandharva Vitthal Naik	6140
40	DHIRAJ NARVANKAR	6141
41	Dhriaj Narvankar	6141
42	Videshika Gautam Nikalje	6142
43	Nirmal Sunila Bhikhu	6143
44	Anuj sheshnath pal	6144
45	Khushal Jagdish Pardeshi	6146
46	Anushka Pathak	6147
47	Yash prajapati	6148
48	Ankita Rankhambe	6150
49	Rayyan Sabit Rumaney	6151
50	Soham Sunil Salunke	6152
51	ANAND MOHAN SHENOY	6153
52	Sheetal Tiwari	6154
53	AMAN Upadhyay	6155
54	Sakshi Jetinga Vanjare	6156



55	Krishna Vishwakarma	6157
56	PRAJWAL SHANTARAM WALUNJ	6158
57	Shraddha Ramji yadav	6159

Marksheet

<u>Sr.No.</u>	<u>Name of the Student</u>	<u>Roll No.</u>	<u>Score</u>
<u>1</u>	<u>Abhijeet Ganesh Bhavanashi</u>	<u>6101</u>	<u>48 / 50</u>
<u>2</u>	<u>Prem Birappa Bakkanor</u>	<u>6102</u>	<u>48 / 50</u>
<u>3</u>	<u>SUNNY VIRENDRAPRASAD BIND</u>	<u>6103</u>	<u>44 / 50</u>
<u>4</u>	<u>Sai Sunil Biramane</u>	<u>6104</u>	<u>46 / 50</u>
<u>5</u>	<u>Prachi premial Chaudhary</u>	<u>6105</u>	<u>40 / 50</u>
<u>6</u>	<u>Mohd azim munawwar choudhary</u>	<u>6106</u>	<u>48 / 50</u>
<u>7</u>	<u>disha shyam dhanawade</u>	<u>6107</u>	<u>50 / 50</u>
<u>8</u>	<u>Samir Sunil Dhanawade</u>	<u>6108</u>	<u>44 / 50</u>
<u>9</u>	<u>Sumi Dhara</u>	<u>6109</u>	<u>44 / 50</u>
<u>10</u>	<u>Arya subhash dhuri</u>	<u>6110</u>	<u>44 / 50</u>
<u>11</u>	<u>Amishay Amiel Gadkar</u>	<u>6111</u>	<u>44 / 50</u>
<u>12</u>	<u>Kalpita kishor gaonkar</u>	<u>6112</u>	<u>38 / 50</u>
<u>13</u>	<u>Ashlesha Prakash Gaude</u>	<u>6113</u>	<u>36 / 50</u>
<u>14</u>	<u>Nishant Vijay Ghadge</u>	<u>6114</u>	<u>44 / 50</u>



<u>15</u>	<u>Satyansh Sunil Ghode</u>	<u>6115</u>	<u>38 / 50</u>
<u>16</u>	<u>Aman umashankar gupta</u>	<u>6116</u>	<u>38 / 50</u>
<u>17</u>	<u>Pawan kumar kanhaiya gupta</u>	<u>6117</u>	<u>36 / 50</u>
<u>18</u>	<u>Shubham mulchand gupta</u>	<u>6118</u>	<u>32 / 50</u>
<u>19</u>	<u>Yash Chandrashekhar Hande</u>	<u>6119</u>	<u>38 / 50</u>
<u>20</u>	<u>Chaitanya jadhav</u>	<u>6120</u>	<u>46 / 50</u>
<u>21</u>	<u>Sumet Anandrao Jadhav</u>	<u>6121</u>	<u>46 / 50</u>
<u>22</u>	<u>Aman kailash jaiswal</u>	<u>6122</u>	<u>36 / 50</u>
<u>23</u>	<u>Ayush Pannalal Jaiswal</u>	<u>6123</u>	<u>36 / 50</u>
<u>24</u>	<u>Rishi jha</u>	<u>6124</u>	<u>40 / 50</u>
<u>25</u>	<u>Madhavi prashant joshi</u>	<u>6125</u>	<u>44 / 50</u>
<u>26</u>	<u>Pratiksha Suresh Kadam</u>	<u>6126</u>	<u>50 / 50</u>
<u>27</u>	<u>Siddhi vinod kadam</u>	<u>6127</u>	<u>44 / 50</u>
<u>28</u>	<u>Ritesh Mangesh kadav</u>	<u>6128</u>	<u>40 / 50</u>
<u>29</u>	<u>Prakash Ramkishan kawat</u>	<u>6129</u>	<u>44 / 50</u>
<u>30</u>	<u>Towhid Ahmed Rafiqullah Khan</u>	<u>6130</u>	<u>46 / 50</u>
<u>31</u>	<u>Saish Amit Kulkarni</u>	<u>6131</u>	<u>36 / 50</u>
<u>32</u>	<u>Pratik kishor lahane</u>	<u>6133</u>	<u>40 / 50</u>
<u>33</u>	<u>Neha santosh lokhande</u>	<u>6134</u>	<u>46 / 50</u>
<u>34</u>	<u>Sajankumar Narayan Mahto</u>	<u>6135</u>	<u>42 / 50</u>



<u>35</u>	<u>Rahul shivlal Medtiya</u>	<u>6136</u>	<u>42 / 50</u>
<u>36</u>	<u>Kavita Ramlakshan Mourya</u>	<u>6137</u>	<u>46 / 50</u>
<u>37</u>	<u>Prachi ajay mule</u>	<u>6138</u>	<u>40 / 50</u>
<u>38</u>	<u>Prince Abraham Nadar</u>	<u>6139</u>	<u>44 / 50</u>
<u>39</u>	<u>Gandharva Vitthal Naik</u>	<u>6140</u>	<u>48 / 50</u>
<u>40</u>	<u>DHIRAJ NARVANKAR</u>	<u>6141</u>	<u>46 / 50</u>
<u>41</u>	<u>Dhriaj Narvankar</u>	<u>6141</u>	<u>30 / 50</u>
<u>42</u>	<u>Videshika Gautam Nikalje</u>	<u>6142</u>	<u>46 / 50</u>
<u>43</u>	<u>Nirmal Sunila Bhikhu</u>	<u>6143</u>	<u>44 / 50</u>
<u>44</u>	<u>Anuj sheshnath pal</u>	<u>6144</u>	<u>40 / 50</u>
<u>45</u>	<u>Khushal Jagdish Pardeshi</u>	<u>6146</u>	<u>40 / 50</u>
<u>46</u>	<u>Anushka Pathak</u>	<u>6147</u>	<u>40 / 50</u>
<u>47</u>	<u>Yash prajapati</u>	<u>6148</u>	<u>40 / 50</u>
<u>48</u>	<u>Ankita Rankhambe</u>	<u>6150</u>	<u>40 / 50</u>
<u>49</u>	<u>Rayyan Sabit Rumaney</u>	<u>6151</u>	<u>40 / 50</u>
<u>50</u>	<u>Soham Sunil Salunke</u>	<u>6152</u>	<u>44 / 50</u>
<u>51</u>	<u>ANAND MOHAN SHENOY</u>	<u>6153</u>	<u>46 / 50</u>
<u>52</u>	<u>Sheetal Tiwari</u>	<u>6154</u>	<u>38 / 50</u>
<u>53</u>	<u>AMAN Upadhyay</u>	<u>6155</u>	<u>36 / 50</u>
<u>54</u>	<u>Sakshi Jetinga Vanjare</u>	<u>6156</u>	<u>50 / 50</u>



<u>55</u>	<u>Krishna Vishwakarma</u>	<u>6157</u>	<u>44 / 50</u>
<u>56</u>	<u>PRAJWAL SHANTARAM WALUNJ</u>	<u>6158</u>	<u>48 / 50</u>
<u>57</u>	<u>Shraddha Ramji yadav</u>	<u>6159</u>	<u>38 / 50</u>

Flyer

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**DEPARTMENT
 OF
 INFORMATION TECHNOLOGY
 ORGANIZES
 BRIDGE COURSE
 FOR SYIT**

Asst. Prof. Sharayu Kadam
Asst. Prof. Bhagyashree
Kulkarni
Asst. Prof. Rajshree Pisal

**Date-28th November,
 2023 to 4th December,
 2023**
Duration-30 Hours.


Mrs. Archana Sanap
IT-Incharge

Mrs. Jhokri Kshirsagar
CS-IT Coordinator

Dr. B. R. Deshpande
I/c Principal



Certificate




JNAN VIKAS MANDAL'S
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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)

Certificate


This certificate is awarded to

<<NAME>>


of S.Y.Bsc(IT) class has successfully completed Bridge Course organized by Department of Information Technology of JVM'S Degree College from 28th November, 2023 to 4th December, 2023.



Asst. Prof. Archana Sanap
IT In-Charge

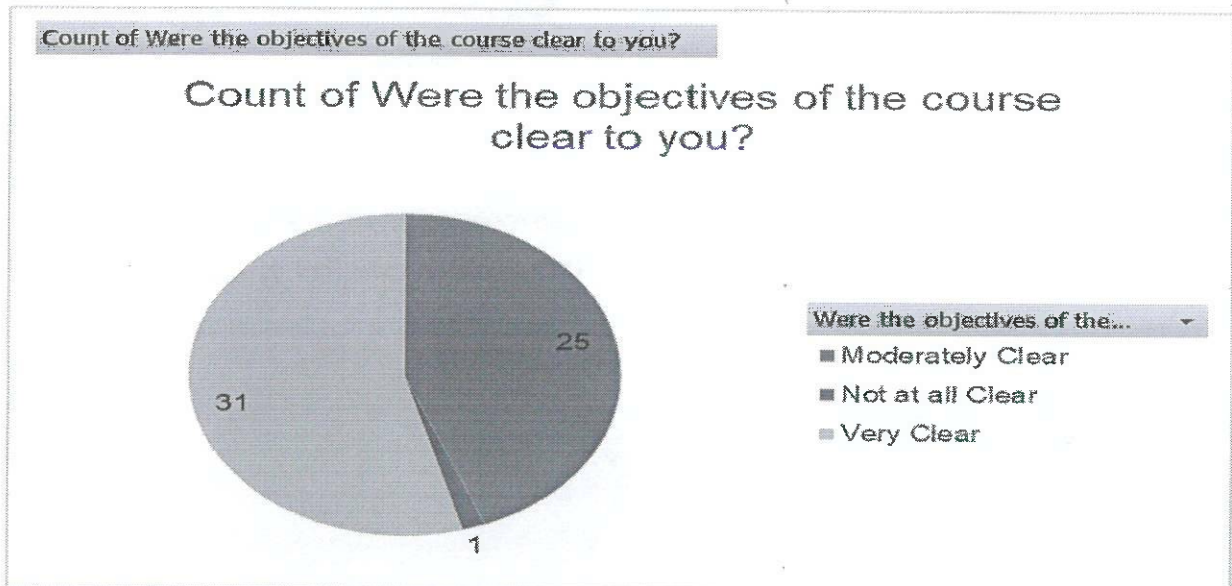


Asst. Prof. Jashvi Kshirasgar
CS-IT Coordinator



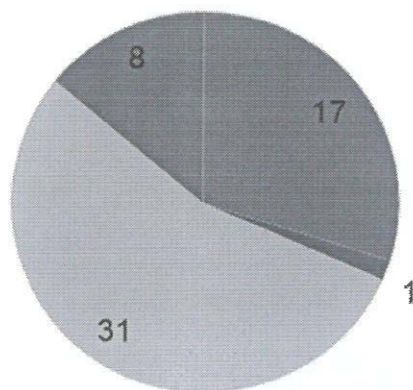
Dr. B.R. Deshpande
Principal

Feedback analysis



Count of How much did you learn from this course?

Count of How much did you learn from this course?

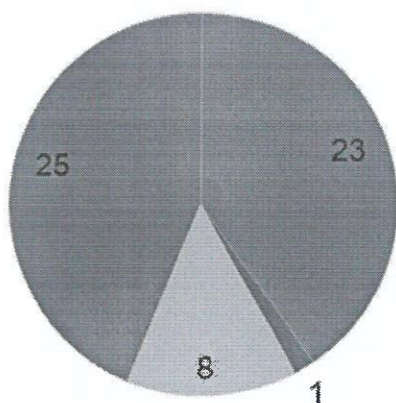


How much did you learn...

- A great deal
- A little
- A lot
- A moderate amount

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

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



Overall, how would you...

- Excellent
- Fair
- Good
- Very good





JNAN VIKAS MANDAL'S

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

REPORT

Second Year bridge course report 2023 (term 2)

The bridge course was conducted for Information technology students of second year. It was started from 28/11/2023 to 4/12/2023.

Total 5 subjects are included in this bridge course and following faculties have taken 8 lectures .i.e total duration was 40 hrs.

Sr No.	Subject name	Teacher name
1.	Mrs. Archana Sanap	Project Implementation
2.	Mrs. Sharayu Kadam	Fundamentals of Embedded System
3.	Mrs. Rajshree Pisal	Introduction to Java
4.	Mrs. Bhagyashree Kulkarni	Fundamentals of Graphics
5.	Mr. Pintoo Jaiswar	Computer Oriented Statistical Techniques

Final exam was conducted on 05/12/2023 . All subject teachers provided 5 questions of their respective topics. (each of 2 Marks).

Total 50 marks exam was conducted by Mrs. Bhagyashree kulkarni.

Exam was conducted from 4:00 pm to 5:00 pm.

And finally the result was released to all the students who have attempted the test by sending an email.

57 students from SYBSC(IT) had submitted papers.

Asst. Prof. Archana Sanap

Incharge- IT

Asst. Prof. Janhavi Kshirsagar

Coordinator CS-IT

Dr.B.R.Deshpande

I/C Principal

I/c. PRINCIPAL

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