

Bunts Sangha's

S.M. Shetty College of Science, Commerce & Management Studies, Powai

Department of Information Technology

Notice

Date:25/01/2020

This is to inform Department Students, those who are having ATKT in the Subject of Advance Web Programming, SEMESTER-V, the remedial classes for the subject will be conducted as per following schedule.

The time table for remedial classes are given below:

Sr.No.	Subject Name	Date	Time	Venue
1	Advance Web Programming Remedial Lecture 1	04/02/2020	12: 00 PM to 1:30 PM	Room No 812 (8th Floor)
2	Advance Web Programming Remedial Lecture 2	05/02/2020	12: 00 PM to 1:30 PM	Room No 812 (8th Floor)

All the ATKT students are instructed to be there on time for remedial classes with your topic related query or doubts.



Tushar Sambare
Subject Teacher



Principal

Bunts Sangha's

S. M. Shetty College of Science, Commerce & Management Studies, Powai

Remedial Lecture Attendance Sheet

Subject: Advance web Programming

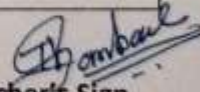
Subject Teacher: Dr. Tushar Sambaré

Date: 04-02-2020

Topic covered:

.Net Introduction, C# basics, object oriented,
Types, namespaces, web forms, controls,
Error Handling.

Sr. No.	Name of the student	Student's Sign
1	Gaonkar Shivam	Gaonkar
2	Shaikh Faisal	faisal
3	Shetty Sameksh	Sameksh


Teacher's Sign

Bunts Sangha's
 S.M. Shetty College of Science, Commerce and Management Studies, Powai
 Remedial Lecture Attendance Sheet - Year - 2020

Subject: Advance web programming

Name of the Subject Teacher: Dr. Tushar Sambare

Date: 05-02-2020 Time: 12 pm onwards

Class: TYB&IT Sem - 5

Topics Covered:

Logging & Tracing, State Management, Styles
Themes, Master pages, Data Binding,
XML & Ajax.

Sr. No	Name of the Student	Student Sign
1	Shetty Sake Sameksh	<u>Sameksh</u>
2	Gaonkar Shivam	<u>Gaonkar</u>
3	Shaikh Faisal	<u>faisal</u>

T Sambare
 Teacher Sign

Bunts Sangha's

S.M. Shetty College of Science, Commerce & Management Studies, Powai

Department of Information Technology

Report on Remedial Lectures

Date:10/02/2018

As per the practice of Department of Information Technology, the remedial lectures for the Semester 5 ATKT students in the subject Advance Web Programming were conducted from 12: 00 PM to 1:30 PM in Room No 812 (8th Floor), details of which are given below.

Sr.No.	Subject Name	Date	No Students attended
1	Advance Web Programming Remedial Lecture 1	04/02/2020	03
2	Advance Web Programming Remedial Lecture 2	05/02/2020	03

Outcome: Because the short revision is conducted just few days before students ATKT examination, student's confidence level increased to face the exam. Many doubts related to subject are cleared in these lectures which will help students to get through the exams.



Tushar Sambare

Subject Teacher

Timestamp	Roll No	Full Name starting with Surname
2020/09/09 5:08:33 PM GMT+5:30	57	Navin yadav
2020/09/09 5:08:36 PM GMT+5:30	8	Dubey Rohan
2020/09/09 5:08:40 PM GMT+5:30	121	PATIL AKASH RAJENDRA
2020/09/09 5:08:41 PM GMT+5:30	5	Chaudhary Nadeem Ahmed
2020/09/09 5:08:42 PM GMT+5:30	40	shaikh ayman
2020/09/09 5:08:44 PM GMT+5:30	2	Ansari Fayeza
2020/09/09 5:08:45 PM GMT+5:30	34	Poojary Vineet
2020/09/09 5:08:46 PM GMT+5:30	85	Mewada Gautam
2020/09/09 5:08:51 PM GMT+5:30	65	David Godwin
2020/09/09 5:08:51 PM GMT+5:30	20	Khan Nausheen Akhtar
2020/09/09 5:08:52 PM GMT+5:30	98	Sayyed Alema
2020/09/09 5:08:52 PM GMT+5:30	12	Gaonkar Shivam
2020/09/09 5:08:54 PM GMT+5:30	115	Sandhya PhoolBadan Yadav
2020/09/09 5:08:55 PM GMT+5:30	61	Ansari Heena Parveen
2020/09/09 5:08:56 PM GMT+5:30	86	Mir Faraz
2020/09/09 5:08:56 PM GMT+5:30	48	Shetty Vignesh Sadashiva
2020/09/09 5:08:57 PM GMT+5:30	15	Ekta Jaiswal
2020/09/09 5:08:57 PM GMT+5:30	41	Shaikh Faisal
2020/09/09 5:08:58 PM GMT+5:30	118	Sohel patel
2020/09/09 5:08:58 PM GMT+5:30	97	Rane Nikhil Subhash
2020/09/09 5:08:59 PM GMT+5:30	113	Aishvarya Ramashray Yadav
2020/09/09 5:08:59 PM GMT+5:30	75	Gawade Anil Govind
2020/09/09 5:08:59 PM GMT+5:30	18	Khan Khansa Yusuf
2020/09/09 5:09:00 PM GMT+5:30	82	khan osama ayub
2020/09/09 5:09:01 PM GMT+5:30	128	Sharma suraj
2020/09/09 5:09:01 PM GMT+5:30	93	Patwa Manishkumar
2020/09/09 5:09:02 PM GMT+5:30	43	Shetty Akshay Ashok
2020/09/09 5:09:02 PM GMT+5:30	29	Panchal Panchal Shirish
2020/09/09 5:09:03 PM GMT+5:30	111	Tiwari Ashutosh Rajesh
2020/09/09 5:09:04 PM GMT+5:30	64	Chaudhary iftekhar ahmed
2020/09/09 5:09:05 PM GMT+5:30	124	Tashrifwala Munira

2020/09/09 5:09:05 PM GMT+5:30
2020/09/09 5:09:05 PM GMT+5:30
2020/09/09 5:09:08 PM GMT+5:30
2020/09/09 5:09:10 PM GMT+5:30
2020/09/09 5:09:11 PM GMT+5:30
2020/09/09 5:09:16 PM GMT+5:30
2020/09/09 5:09:30 PM GMT+5:30
2020/09/09 5:09:33 PM GMT+5:30
2020/09/09 5:09:39 PM GMT+5:30
2020/09/09 5:09:39 PM GMT+5:30
2020/09/09 5:09:47 PM GMT+5:30
2020/09/09 5:09:47 PM GMT+5:30
2020/09/09 5:09:55 PM GMT+5:30
2020/09/09 5:09:56 PM GMT+5:30
2020/09/09 5:09:56 PM GMT+5:30
2020/09/09 5:09:57 PM GMT+5:30
2020/09/09 5:10:00 PM GMT+5:30
2020/09/09 5:10:00 PM GMT+5:30
2020/09/09 5:10:05 PM GMT+5:30
2020/09/09 5:10:06 PM GMT+5:30
2020/09/09 5:10:09 PM GMT+5:30
2020/09/09 5:10:20 PM GMT+5:30
2020/09/09 5:10:22 PM GMT+5:30
2020/09/09 5:10:24 PM GMT+5:30
2020/09/09 5:10:27 PM GMT+5:30
2020/09/09 5:10:38 PM GMT+5:30
2020/09/09 5:10:46 PM GMT+5:30
2020/09/09 5:10:46 PM GMT+5:30
2020/09/09 5:10:57 PM GMT+5:30
2020/09/09 5:11:00 PM GMT+5:30
2020/09/09 5:11:01 PM GMT+5:30

109 singh nikita
33 Abhin Poojary
73 Fatate Jyoti
95 Rai Ritvik Rohit
120 Shaikh Sumaiya Saleem
91 Pandey Nikhil Dinesh
37 Dheeraj salian
83 Khan Shifa Shamshir
1 Ahmed Khalid
123 Patil Girija Shivkumar
110 Tawde Trishika
100 Shaikh Iqra
62 Anjali belevari
47 SHETTY SAMEKSH
13 Gupta shubham gupta
52 Suvarna Navya
6 DESAI NIKHIL ANAND
90 Nangare kajol Annasaheb
89 Nair Rhea
31 Parab Varsha Jaywant
14 Ichhaporia Behzad
127 Faizi Samiullah
107 Shetty Suvasini
22 Kotian Riti Rajesh
72 Dudeja Yash
9 Fernandes Adline Albert
71 Dias Patwin
55 Ashish yadav
81 Khan Mohsin
79 Karkera Ishika
49 Siddique Abdul Ahad

2020/09/09 5:11:04 PM GMT+5:30	45 Shetty Kavya Vittal
2020/09/09 5:11:05 PM GMT+5:30	106 shetty pawan kishore
2020/09/09 5:11:15 PM GMT+5:30	51 Stency Mathew
2020/09/09 5:11:35 PM GMT+5:30	60 Rain Oshairah
2020/09/09 5:11:36 PM GMT+5:30	32 Pathan sana
2020/09/09 5:11:36 PM GMT+5:30	122 Shetty Sujit Shashikant
2020/09/09 5:11:36 PM GMT+5:30	44 Shetty Daivik Dinesh
2020/09/09 5:11:38 PM GMT+5:30	92 Shubham Pandit
2020/09/09 5:11:38 PM GMT+5:30	21 Shahjad khan
2020/09/09 5:11:38 PM GMT+5:30	119 Khan abdulla
2020/09/09 5:11:41 PM GMT+5:30	80 Deepak kathi
2020/09/09 5:11:44 PM GMT+5:30	88 Shreya Naidu
2020/09/09 5:11:45 PM GMT+5:30	105 Shetty Kiran
2020/09/09 5:11:47 PM GMT+5:30	104 Shetty Deepika Dinesh
2020/09/09 5:11:47 PM GMT+5:30	102 SHEIKH AYESHA AHMED
2020/09/09 5:11:48 PM GMT+5:30	10 Fernando Vishal Nirmal
2020/09/09 5:11:49 PM GMT+5:30	56 Dayashankar yadav
2020/09/09 5:11:53 PM GMT+5:30	59 Anuj KS
2020/09/09 5:11:54 PM GMT+5:30	27 Nair vipul
2020/09/09 5:11:54 PM GMT+5:30	26 NAIK OMKAR
2020/09/09 5:11:59 PM GMT+5:30	74 Bharti Gandla
2020/09/09 5:11:59 PM GMT+5:30	84 Mane aakash Dhondopant
2020/09/09 5:12:02 PM GMT+5:30	23 Mateti Vaishnavi
2020/09/09 5:12:02 PM GMT+5:30	24 MHASKAR GAURAV AVINASH
2020/09/09 5:12:07 PM GMT+5:30	94 Prabhat Prajapati
2020/09/09 5:12:08 PM GMT+5:30	30 Pandey Ashish
2020/09/09 5:12:15 PM GMT+5:30	28 Saurabh Navghane
2020/09/09 5:12:27 PM GMT+5:30	25 Nadar Jine Ramesh
2020/09/09 5:12:27 PM GMT+5:30	76 Gohil Maulik
2020/09/09 5:13:13 PM GMT+5:30	7 Devadiga Sheethal
2020/09/09 5:13:16 PM GMT+5:30	46 Rakshitha shetty

Bunts Sangha's
S.M. Shetty College of Science, Commerce & Management Studies, Powai
Department of Information Technology

Notice

Date:01/10/2020

This is to inform all the students of BScIT who are having ATKT in Core Java - Semester 4 ATKT, the department of Information Technology is conducting remedial classes on 19th October from 12:00 PM to 1:30 PM through online mode.

All the ATKT students are instructed to be there on time for remedial classes with your topic related query or doubts.



Sujata Rizal

Subject Teacher

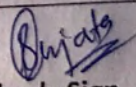
Remedial Lecture Attendance Sheet

Subject: Core Java

Subject Teacher: Sujata Rizal

Date: 19th Oct, 2020-21Topic covered: Java Basics, Inheritance, AWT, Packages
Exceptions

Sr. No.	Name of the student	Student's Sign
01	Sunil Arund	Am
02	Nair Vishnu	Vishnu
03	Vadav Deepak	<u>Deepak</u>


Teacher's Sign

Bunts Sangha's

S. M. Shetty College of Science, Commerce & Management Studies, Powai

Report on Remedial Lectures

Date: 19th October, 2020

Venue: Online Mode

Time: 12:00 PM to 1:30 PM

The Department of Information Technology has conducted remedial lectures for students of SYBSciT of semesters IV for Core Java who are having ATKT and appearing for upcoming ATKT examinations from 19th October through online mode 12:00 PM to 1:30 PM. The remedial classes were taken by Prof. Sujata Rizal.

The no. of students attended the remedial lectures are given below

Semester	Subject Name	Date	Total no. of student
I	Core Java	19/10/20	03

Outcome: Students most of the doubts were clear in the remedial classes and they got an insight and confidence to appear for the ATKT exams.



Subject Teacher

Sujata Rizal

Timestamp	Enter your Roll No. (Enter your Name (Surname -First Name- Middle Name)
2020/09/08 5:55:00 PM GM`	3 Sushmita barai
2020/09/08 5:55:00 PM GM`	6 Nikhil Anand Desai
2020/09/08 5:55:00 PM GM`	7 Devadiga Sheethal Vishwanath
2020/09/08 5:55:00 PM GM`	9 Adline Fernandes
2020/09/08 5:55:00 PM GM`	13 Shubham gupta
2020/09/08 5:55:00 PM GM`	15 Ekta Jaiswal
2020/09/08 5:55:00 PM GM`	20 Khan Nausheen Akhtar
2020/09/08 5:55:00 PM GM`	22 Riti Rajesh Kotian
2020/09/08 5:55:00 PM GM`	23 Vaishnavi Mateti
2020/09/08 5:55:00 PM GM`	24 GAURAV MURKAPAD
2020/09/08 5:55:00 PM GM`	25 Jine Ramesh Nadar
2020/09/08 5:55:00 PM GM`	28 Saurabh Navghane
2020/09/08 5:55:00 PM GM`	29 Pranali
2020/09/08 5:55:00 PM GM`	31 Varsha Jaywant Dorah
2020/09/08 5:55:00 PM GM`	32 Pathan sana
2020/09/08 5:55:00 PM GM`	33 Abhin Poojary
2020/09/08 5:55:00 PM GM`	35 Manoj kumar
2020/09/08 5:55:00 PM GM`	38 Manasi
2020/09/08 5:55:00 PM GM`	41 Faisal Shaikh
2020/09/08 5:55:00 PM GM`	42 Shabir Shaikh
2020/09/08 5:55:00 PM GM`	43 Akshay Shetty
2020/09/08 5:55:00 PM GM`	44 Daivik Shetty
2020/09/08 5:55:00 PM GM`	45 Kavya Vittal Shetty
2020/09/08 5:55:00 PM GM`	47 Sameksh shetty
2020/09/08 5:55:00 PM GM`	48 Vignesh Sadashiva Shetty
2020/09/08 5:55:00 PM GM`	50 Ritesh Rakesh Singh
2020/09/08 5:55:00 PM GM`	52 Navya Suvarna

2020/09/08 5:55:00 PM GM`	54 Tiwari Shivam Dhananiav
2020/09/08 5:55:00 PM GM`	55 Ashish Jaykaran Yadav
2020/09/08 5:55:00 PM GM`	56 Dayashankar Yadav
2020/09/08 5:55:00 PM GM`	58 Yadav Umesh Harilal
2020/09/08 5:55:00 PM GM`	59 K ANUJ
2020/09/08 5:55:00 PM GM`	60 Oshairah Rain Abdul Latif
2020/09/08 5:55:00 PM GM`	62 Anjali Belevari
2020/09/08 5:55:00 PM GM`	65 Godwin David
2020/09/08 5:55:00 PM GM`	71 Patwin Dias
2020/09/08 5:55:00 PM GM`	73 Jyoti Fatate
2020/09/08 5:55:00 PM GM`	74 Bharti Gandla
2020/09/08 5:55:00 PM GM`	75 Anil Govind Gawade
2020/09/08 5:55:00 PM GM`	76 Maulik Gohil
2020/09/08 5:55:00 PM GM`	78 Shubham jadhav
2020/09/08 5:55:00 PM GM`	79 Ishika Karkera
2020/09/08 5:55:00 PM GM`	80 Deepak kathi
2020/09/08 5:55:00 PM GM`	82 Osama Khan
2020/09/08 5:55:00 PM GM`	83 Shifa Khan
2020/09/08 5:55:00 PM GM`	85 Gautam Mewada
2020/09/08 5:55:00 PM GM`	86 Faraz Mir
2020/09/08 5:55:00 PM GM`	88 Shreya Naidu
2020/09/08 5:55:00 PM GM`	89 Rhea Nair
2020/09/08 5:55:00 PM GM`	90 Kajol Nangare
2020/09/08 5:55:00 PM GM`	91 Nikhil Pandey Patwa
2020/09/08 5:55:00 PM GM`	93 Manishkumar
2020/09/08 5:55:00 PM GM`	95 Ritvik Rai
2020/09/08 5:55:00 PM GM`	96 Bipin Rajbhar

2020/09/08 5:55:00 PM GM`	97 Nikhil Rane
2020/09/08 5:55:00 PM GM`	98 Alema Sayyed
2020/09/08 5:55:00 PM GM`	100 Shaikh Iqra
2020/09/08 5:55:00 PM GM`	102 SHEIKH AYESHA ALUMEN
2020/09/08 5:55:00 PM GM`	104 Deepika Shetty
2020/09/08 5:55:00 PM GM`	105 Kiran Shetty
2020/09/08 5:55:00 PM GM`	107 Suvasini Shetty
2020/09/08 5:55:00 PM GM`	109 Nikita Singh
2020/09/08 5:55:00 PM GM`	110 Trishika Tawde
2020/09/08 5:55:00 PM GM`	112 Abhishek Yadav
2020/09/08 5:55:00 PM GM`	113 Aishvarya Damaohray Yadav
2020/09/08 5:55:00 PM GM`	114 Yadav Manish Kumar Baiendra
2020/09/08 5:55:00 PM GM`	117 Sana pawaskar
2020/09/08 5:55:00 PM GM`	118 Sohel patel
2020/09/08 5:55:00 PM GM`	119 Khan Abdullah Babullah
2020/09/08 5:55:00 PM GM`	120 Shaikh Sumaiya Saleem
2020/09/08 5:55:00 PM GM`	121 Akash Patil
2020/09/08 5:55:00 PM GM`	122 Sujit Shetty
2020/09/08 5:55:00 PM GM`	123 GIRIJA SHIVKIMAD
2020/09/08 5:55:00 PM GM`	125 Yogesh Yadav
2020/09/08 5:55:00 PM GM`	132 SONI HUSEN MUSTAFA

Bunts Sangha's
S.M. Shetty College of Science, Commerce & Management Studies, Powai
Department of Information Technology

Notice

Date: 28th Aug 2020

This is to inform that the online remedial lectures of T.Y.B.Sc.IT Sem VI for all subjects are scheduled as per the following time table. All the students who are appearing for exam in first week of October 2020 online examinations have to compulsory attend the sessions. Students will be guided about the online examination platform and exam question paper pattern.

Venue: Zoom Platform


T.Y.B.Sc.IT Sem VI (19-20) Remedial Lectures

	7th Sept 2020	8th Sept 2020	9th Sept 2020	10th Sept 2020	11th Sept 2020	12th Sept 2020	21st Sept 2020	22nd Sept 2020
Day /Time	Mon	Tues	Wed	Thurs	Fri	Sat	Mon	Tues
4pm to 5pm	Tushar	Sheetal	Vinay	Sheetal	Sheetal	Raveena a	Tushar	Raveena
5pm to 6pm	Tushar	Nabila	Raveena	Nabila	Vinay	Nabila	Tushar	Vinay

All the students are instructed install the ZOOM app on their mobile or laptop well in advance and to join the Zoom Meeting 5 min before the time of the session. The meeting link of the session will be shared with you prior to the session through whatsapp group.



Dr. Tushar Sambare
Co-ordinator



Principal

Bunts Sangha's
S. M. Shetty College of Science, Commerce & Management Studies, Powai
Online Remedial Lectures Report

5th Oct 2020

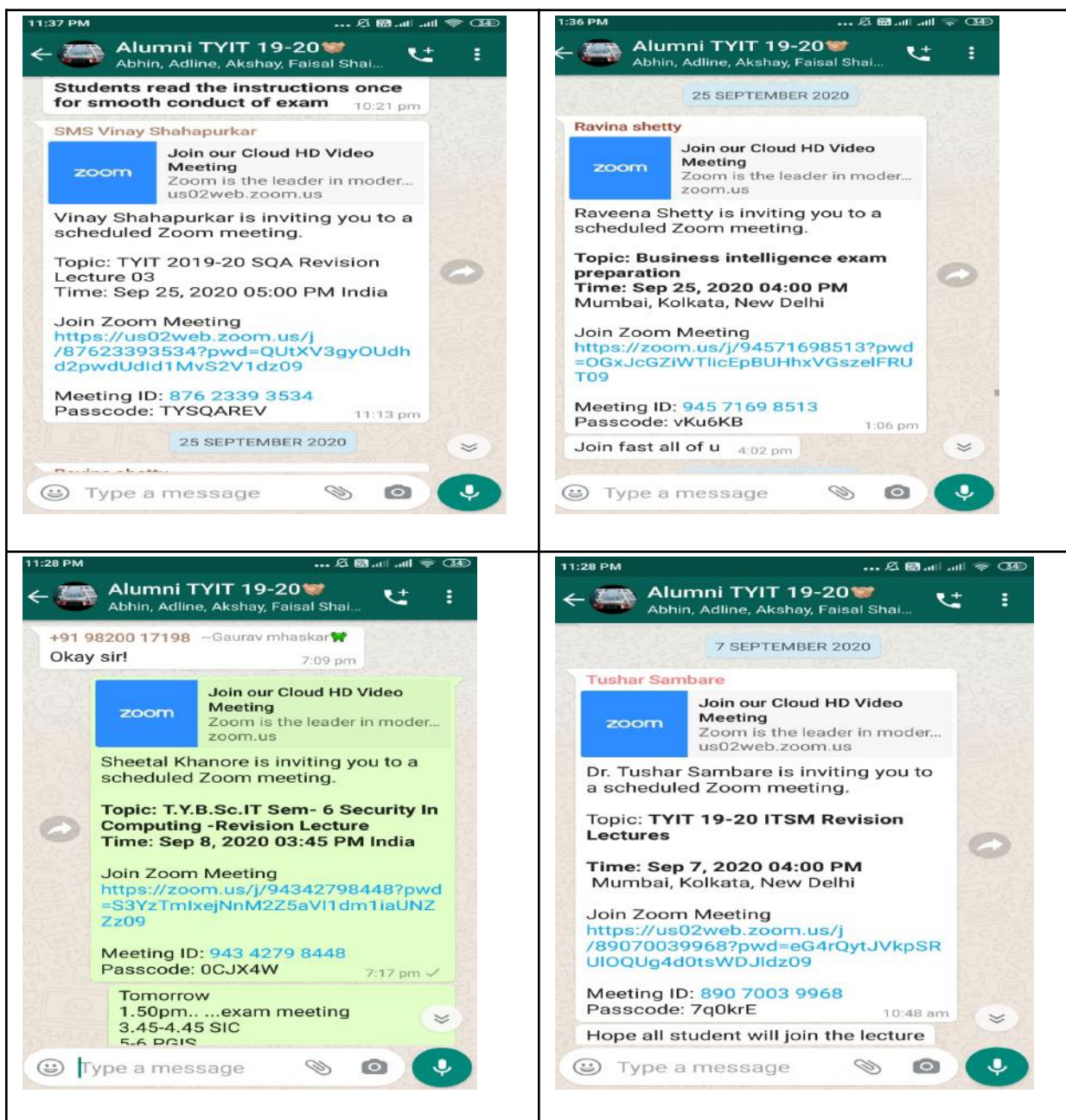
The Department has conducted online remedial lectures for students of T.Y.B.Sc.IT Sem -6 who are appearing for exam in first week of October 2020 examinations. Due to pandemic situation as per the university guidelines all the exams are supposed to be conducted on online platform in the form of multiple choice questions. The remedial classes were taken as per the following schedule:

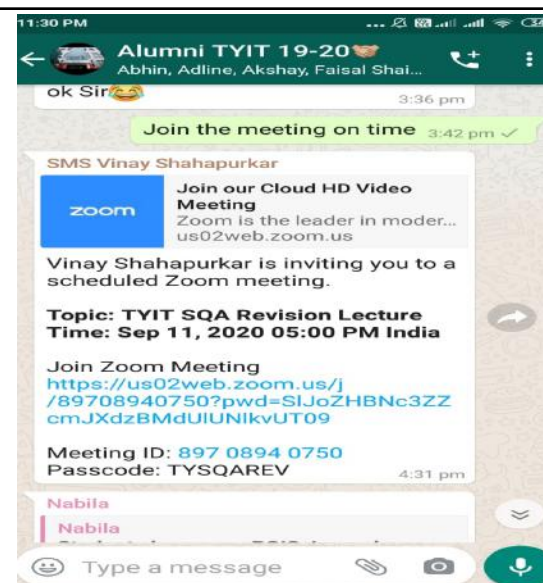
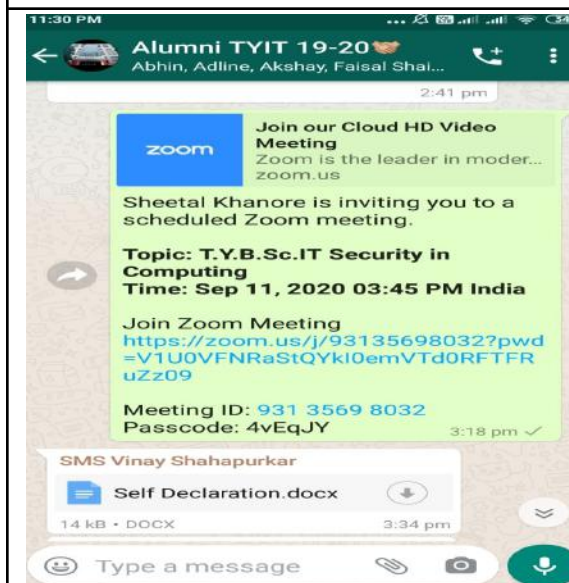
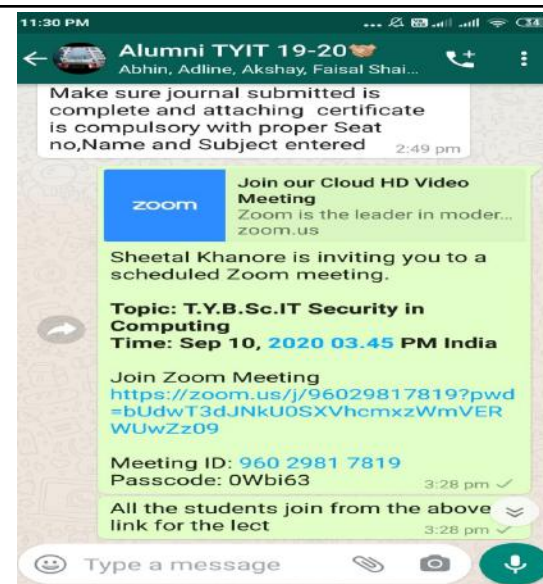
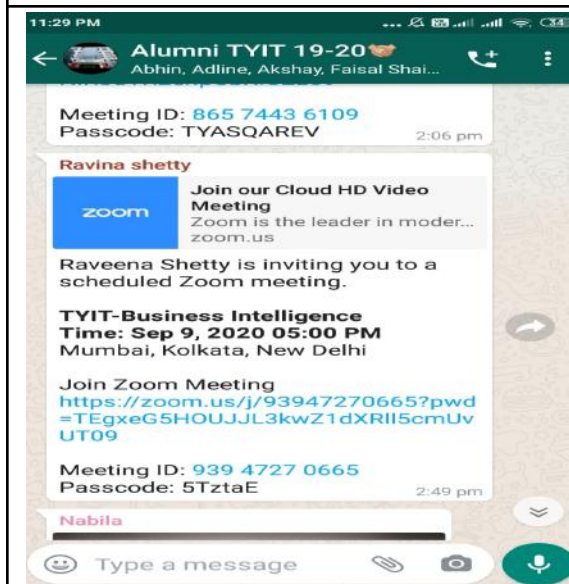
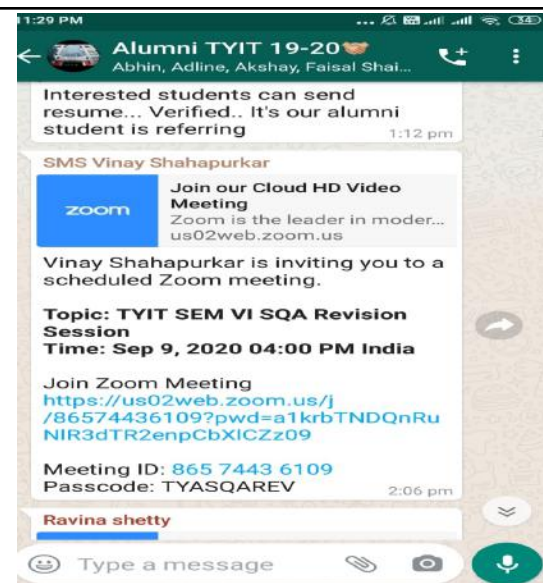
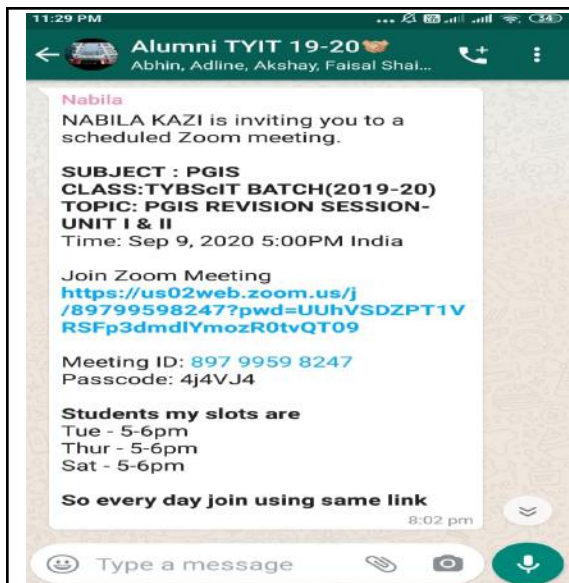
Venue: Zoom Platform.

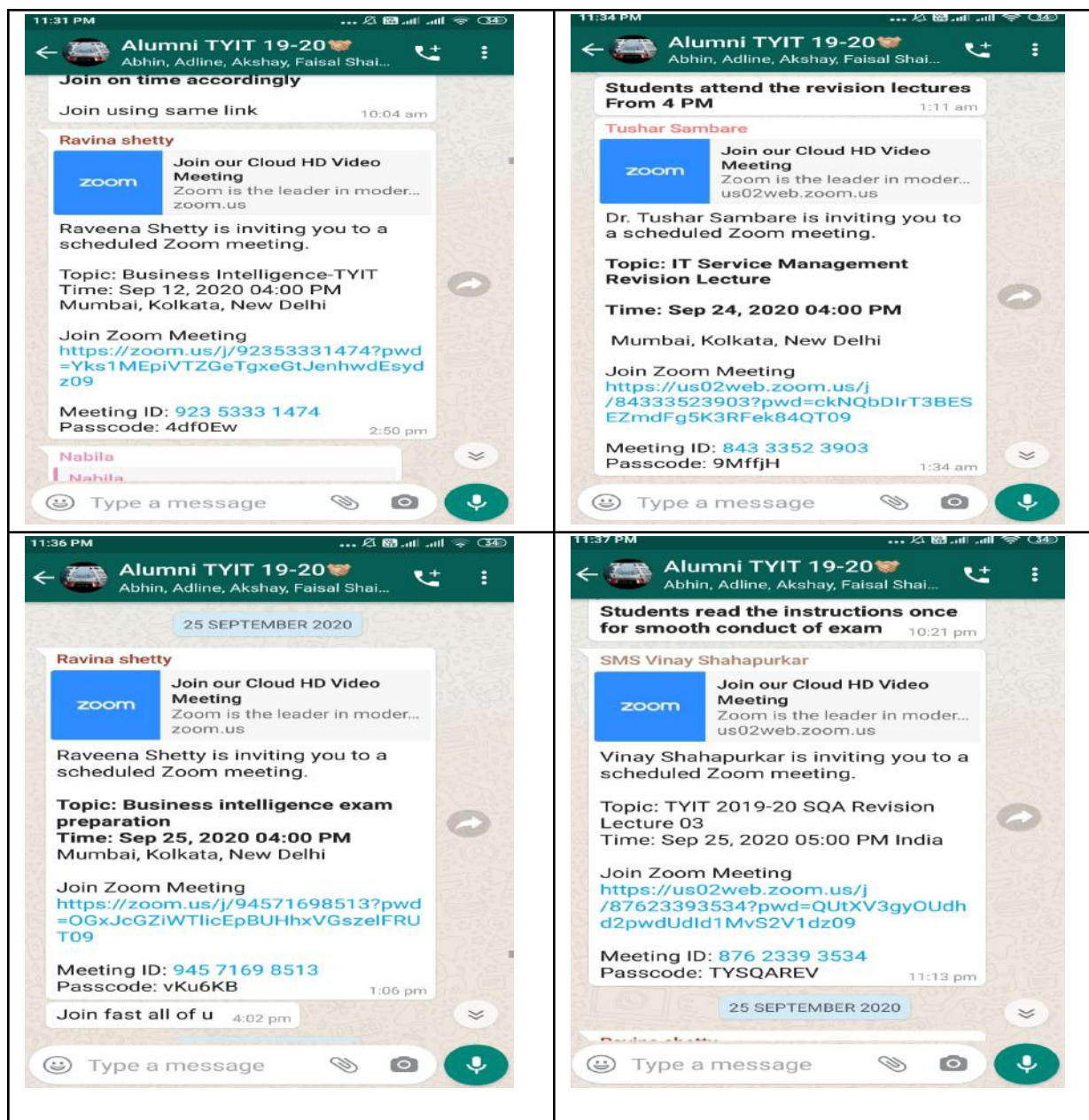
T.Y.B.Sc.IT Sem VI (19-20) Remedial Lectures

	7th Sept 2020	8th Sept 2020	9th Sept 2020	10th Sept 2020	11th Sept 2020	12th Sept 2020	21st Sept 2020	22nd Sept 2020
Day /Time	Mon	Tues	Wed	Thurs	Fri	Sat	Mon	Tues
4pm to 5pm	Tushar	Sheetal	Vinay	Sheetal	Sheetal	Raveena	Tushar	Raveena
5pm to 6pm	Tushar	Nabila	Raveena	Nabila	Vinay	Nabila	Tushar	Vinay

All the students joined the session through the following zoom meeting links:







Outcome: Students got the idea about the online platform examination pattern and the weightage of the unit as well Multiple choice questions based on the units along with the scope of the topics. Students understood the online examination question paper pattern.

Dr. Tushar Sambare
Co-ordinator

Principal

Bunts Sangha's
S M Shetty College of Science, Commerce & Management Studies, Powai
NAAC Accredited 'A' Grade
Department of Information Technology
2020-2021

Date:20/08/2020

Bridge Course

Class: FYBScIT(Sem I)

Subject: Digital Electronics

Content:

Module 1:

1 Hour

- Digital System and Analog System.
- Counting in different number systems
- Need of Number Systems.

Module 2:

1 Hour

- Gates and types
- Truth table of AND, OR, NOT gate.
- Use of Gates.
- Introduction to Boolean algebra.



Subject Teacher



Coordinator



Principal

Bunts Sangha's
S.M. Shetty College of Science, Commerce & Management Studies, Powai

Department of Information Technology

Notice

Date:20/08/2020

This is to inform all the students of FYBScIT (A and B) division that a Bridge Course on Basics of Digital Electronics is organize where in learners will be taught about basics of digital signals, numbers systems and logic gates which will help learners to understand SEM I Digital Electronics concepts well.

Schedule for the course:

Date	Module	Time
24-08-2020	Module 1	3pm to 4pm
26-08-2020	Module 2	3pm to 4pm

The Above course will be conducted on Zoom Meet.



Subject Teacher



Coordinator



Principal

Bunts Sangha's
S.M. Shetty College of Science, Commerce & Management Studies, Powai
Department of Information Technology

REPORT:

The bridge course was organized by Department of IT on 24th August 2020 and 26th August 2020 at S.M.Shetty College on Zoom Meet at 3:00 p.m. for the students of F.Y.B.Sc.IT-A and B. Total 77 students attended the session. Asst. Prof. Mithilesh Chauhan was Resource Person for the bridge course. The bridge course started with the definition and basics concepts of Digital Electronics and Number System. In the later part of the course concepts of gates and Boolean algebra was taught.

List of Student

24-08-2020	26-08-2020
Singh Gandharv Dharmendra	Singh Gandharv Dharmendra
Jayesh kolhe	Sejal Pathre
Sejal Pathre	Jayesh kolhe
Himanshu Mehta	Tanisha Chauhan
PRADHUMN VATS	PRADHUMN VATS
Tanisha Chauhan	Beulah Sundararajan
Beulah Sundararajan	Shashi Prakash Prajapati
Shashi Prakash Prajapati	Ankita Nagur
Ankita Nagur	Ninad Shah
Ninad Shah	Siddharth sohani
Khan Shoaib Noor Alam	Shramik Malgaonkar
Siddharth sohani	Harishini Ravi
Shramik Malgaonkar	Sulata Panigrahi
Harishini Ravi	Khan Shoaib Noor Alam
Sulata Panigrahi	Manish Yadav
Manish Yadav	Saurabh Jha
Shaikh jahangir alam	Singh Ajay Nandkumar
Saurabh Jha	Shaikh jahangir alam
Singh Ajay Nandkumar	nitesh singh
nitesh singh	Reshma Yadav
Reshma Yadav	Tiwari Shivam
Tiwari Shivam	Sairaj shetty
Sairaj shetty	Pooja Udayraj Pasi
Pooja Udayraj Pasi	Amar Panigrahi
Grishma Shringarpure	Mrinali Anchan
Amar Panigrahi	Vedant Bandarkar
Vedant Bandarkar	Avaneeshkumar Maurya
Mrinali Anchan	BASIL ELDHO
Avaneeshkumar Maurya	Akash Yadav
BASIL ELDHO	Nilesh Jaykant Mishra
Akash Yadav	Yohan Noel D'souza
Ayan Shaikh	Choudhari Mohd. Ismail
Nilesh Jaykant Mishra	Ashishkumar Mishra
Sharmin Shaikh	Chaurasiya Akash Dayaram
Choudhari Mohd. Ismail	Mayuresh Patil
Yohan Noel D'souza	Animesh Kulkarni
Mayuresh Patil	Pandey Shikha Vinod
Chaurasiya Akash Dayaram	Mubasshir
Ashishkumar Mishra	Radhika Jayesh Manjrekar
Animesh Kulkarni	Khan afraz rafique
Pandey Shikha Vinod	Amit Vishwakarma

Mubasshir	Aishwarya verma
Radhika Jayesh Manjrekar	Jaiswar pranita brij
Khan afraz rafique	DEEPAK SHETTY
Aishwarya verma	Maurya raj dawarikaprasad
Amit Vishwakarma	Adarsh Gupta
Jaiswar pranita brij	Nikita
Maurya raj dawarikaprasad	Singh Shivam Pradeep
Kiean alvares	Sohail Shaikh
Adarsh Gupta	Pavitra Shetty
Nikita	Poojari Saith
Singh Shivam Pradeep	Dhiraj Santosh Mahadik
Sohail Shaikh	Sriya Sahu
Pavitra Shetty	Shivam uoadhyay
Poojari Saith	Singh Ujjwal Santosh
Dhiraj Santosh Mahadik	Qazi fahad
Sriya Sahu	Riddhesh Gholap
Sahu Bablu Rabinarayan	Muskan vishwakarma
Aryan Moraes	Safwan
Shivam upadhyay	Vinit Vishwakarma
Singh Ujjwal Santosh	Vrushali Lale
Qazi fahad	Kartik Bangera
Riddhesh gholap	bharat
Muskan vishwakarma	Bhakti bhara yadav.
Safwan	Shraddha Hiremath
Vinit Vishwakarma	Aniket Verma
Vrushali Lale	
Kartik Bangera	
bharat purohit	
Pal bipin ramchandra	
Pratham Sanjay Kadam	
Sangeet Sawant	
Huzaiif shaikh	
Bhakti bhara yadav.	
Shaikh Yasin kasim	
Shraddha Hiremath	
Aniket Verma	

Feedback

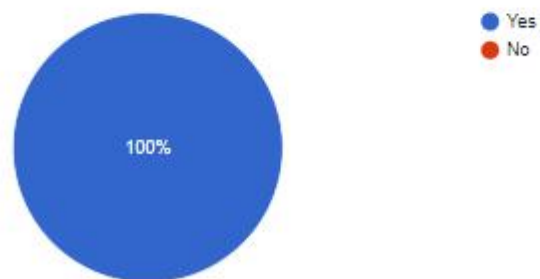
Did you find this session helpful

77 responses



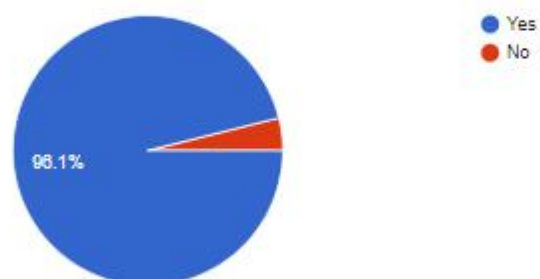
Have this session helped you understand the concept of digital electronics more clearly?

77 responses



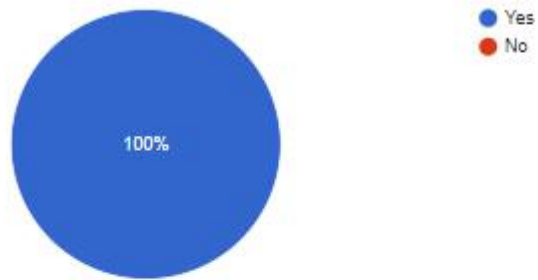
Time for the session was appropriate for you?

77 responses



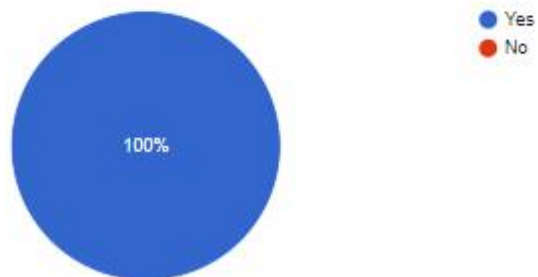
All the topics were properly explained?

77 responses



Subject Teacher has given adequate time was given for each topic?

77 responses



Bunts Sangha's
S M Shetty College of Science, Commerce & Management Studies, Powai
NAAC Accredited 'A' Grade
Department of Information Technology
2020-2021

Date:20/08/2020

Bridge Course

Class: FYBScIT(Sem I)

Subject: Digital Electronics

Content:

Module 1:

1 Hour

- Digital System and Analog System.
- Counting in different number systems
- Need of Number Systems.

Module 2:

1 Hour

- Gates and types
- Truth table of AND, OR, NOT gate.
- Use of Gates.
- Introduction to Boolean algebra.



Subject Teacher



Coordinator



Principal

Bunts Sangha's
S.M. Shetty College of Science, Commerce & Management Studies, Powai

Department of Information Technology

Notice

Date:20/08/2020

This is to inform all the students of FYBScIT (A and B) division that a Bridge Course on Basics of Digital Electronics is organize where in learners will be taught about basics of digital signals, numbers systems and logic gates which will help learners to understand SEM I Digital Electronics concepts well.

Schedule for the course:

Date	Module	Time
24-08-2020	Module 1	3pm to 4pm
26-08-2020	Module 2	3pm to 4pm

The Above course will be conducted on Zoom Meet.



Subject Teacher



Coordinator



Principal

Bunts Sangha's

S.M. Shetty College of Science, Commerce & Management Studies, Powai

Department of Information Technology

REPORT:

The bridge course was organized by Department of IT on 24th August 2020 and 26th August 2020 at S.M.Shetty College on Zoom Meet at 3:00 p.m. for the students of F.Y.B.Sc.IT-A and B. Total 77 students attended the session. Asst. Prof. Mithilesh Chauhan was Resource Person for the bridge course. The bridge course started with the definition and basics concepts of Digital Electronics and Number System. In the later part of the course concepts of gates and Boolean algebra was taught.

List of Student

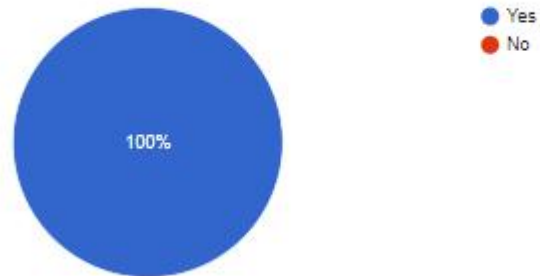
24-08-2020	26-08-2020
Singh Gandharv Dharmendra	Singh Gandharv Dharmendra
Jayesh kolhe	Sejal Pathre
Sejal Pathre	Jayesh kolhe
Himanshu Mehta	Tanisha Chauhan
PRADHUMN VATS	PRADHUMN VATS
Tanisha Chauhan	Beulah Sundararajan
Beulah Sundararajan	Shashi Prakash Prajapati
Shashi Prakash Prajapati	Ankita Nagur
Ankita Nagur	Ninad Shah
Ninad Shah	Siddharth sohani
Khan Shoaib Noor Alam	Shramik Malgaonkar
Siddharth sohani	Harishini Ravi
Shramik Malgaonkar	Sulata Panigrahi
Harishini Ravi	Khan Shoaib Noor Alam
Sulata Panigrahi	Manish Yadav
Manish Yadav	Saurabh Jha
Shaikh jahangir alam	Singh Ajay Nandkumar
Saurabh Jha	Shaikh jahangir alam
Singh Ajay Nandkumar	nitesh singh
nitesh singh	Reshma Yadav
Reshma Yadav	Tiwari Shivam
Tiwari Shivam	Sairaj shetty
Sairaj shetty	Pooja Udayraj Pasi
Pooja Udayraj Pasi	Amar Panigrahi
Grishma Shringarpure	Mrinali Anchan
Amar Panigrahi	Vedant Bandarkar
Vedant Bandarkar	Avaneeshkumar Maurya
Mrinali Anchan	BASIL ELDHO
Avaneeshkumar Maurya	Akash Yadav
BASIL ELDHO	Nilesh Jaykant Mishra
Akash Yadav	Yohan Noel D'souza
Ayan Shaikh	Choudhari Mohd. Ismail
Nilesh Jaykant Mishra	Ashishkumar Mishra
Sharmin Shaikh	Chaurasiya Akash Dayaram
Choudhari Mohd. Ismail	Mayuresh Patil
Yohan Noel D'souza	Animesh Kulkarni
Mayuresh Patil	Pandey Shikha Vinod
Chaurasiya Akash Dayaram	Mubasshir
Ashishkumar Mishra	Radhika Jayesh Manjrekar
Animesh Kulkarni	Khan afraz rafique
Pandey Shikha Vinod	Amit Vishwakarma

Mubasshir	Aishwarya verma
Radhika Jayesh Manjrekar	Jaiswar pranita brij
Khan afraz rafique	DEEPAK SHETTY
Aishwarya verma	Maurya raj dawarikaprasad
Amit Vishwakarma	Adarsh Gupta
Jaiswar pranita brij	Nikita
Maurya raj dawarikaprasad	Singh Shivam Pradeep
Kiean alvares	Sohail Shaikh
Adarsh Gupta	Pavitra Shetty
Nikita	Poojari Saith
Singh Shivam Pradeep	Dhiraj Santosh Mahadik
Sohail Shaikh	Sriya Sahu
Pavitra Shetty	Shivam uoadhyay
Poojari Saith	Singh Ujjwal Santosh
Dhiraj Santosh Mahadik	Qazi fahad
Sriya Sahu	Riddhesh Gholap
Sahu Bablu Rabinarayan	Muskan vishwakarma
Aryan Moraes	Safwan
Shivam upadhyay	Vinit Vishwakarma
Singh Ujjwal Santosh	Vrushali Lale
Qazi fahad	Kartik Bangera
Riddhesh gholap	bharat
Muskan vishwakarma	Bhakti bhara yadav.
Safwan	Shraddha Hiremath
Vinit Vishwakarma	Aniket Verma
Vrushali Lale	
Kartik Bangera	
bharat purohit	
Pal bipin ramchandra	
Pratham Sanjay Kadam	
Sangeet Sawant	
Huzaiif shaikh	
Bhakti bhara yadav.	
Shaikh Yasin kasim	
Shraddha Hiremath	
Aniket Verma	

Feedback

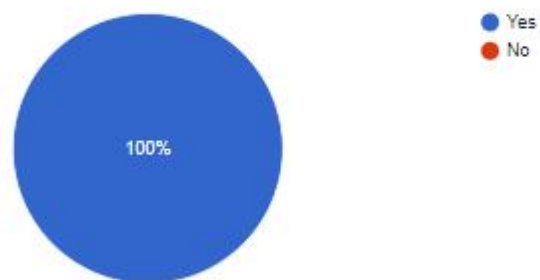
Did you find this session helpful

77 responses



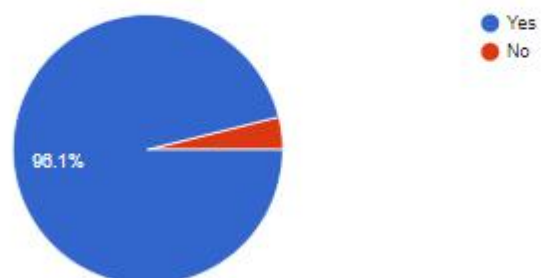
Have this session helped you understand the concept of digital electronics more clearly?

77 responses



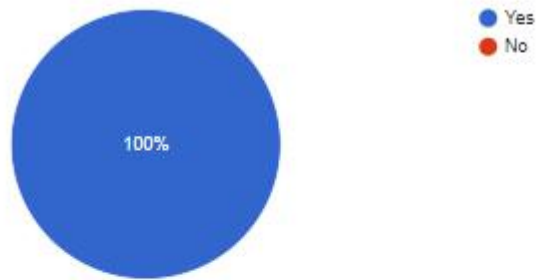
Time for the session was appropriate for you?

77 responses



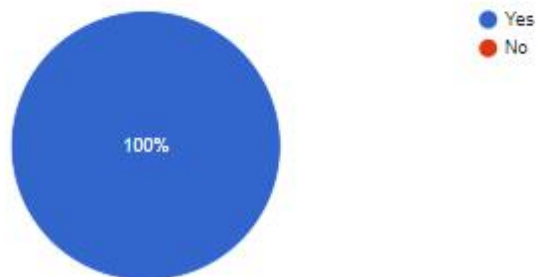
All the topics were properly explained?

77 responses



Subject Teacher has given adequate time was given for each topic?

77 responses



Bunts Sangha's
S M Shetty College of Science, Commerce & Management Studies, Powai
NAAC Accredited 'A' Grade
Department of Information Technology
2020-2021

Date:20/08/2020

Bridge Course

Class: FYBScIT(Sem I)

Subject: Digital Electronics

Content:

Module 1:

1 Hour

- Digital System and Analog System.
- Counting in different number systems
- Need of Number Systems.

Module 2:

1 Hour

- Gates and types
- Truth table of AND, OR, NOT gate.
- Use of Gates.
- Introduction to Boolean algebra.



Subject Teacher



Coordinator



Principal

Bunts Sangha's
S.M. Shetty College of Science, Commerce & Management Studies, Powai

Department of Information Technology

Notice

Date:20/08/2020

This is to inform all the students of FYBScIT (A and B) division that a Bridge Course on Basics of Digital Electronics is organize where in learners will be taught about basics of digital signals, numbers systems and logic gates which will help learners to understand SEM I Digital Electronics concepts well.

Schedule for the course:

Date	Module	Time
24-08-2020	Module 1	3pm to 4pm
26-08-2020	Module 2	3pm to 4pm

The Above course will be conducted on Zoom Meet.



Subject Teacher



Coordinator



Principal

Bunts Sangha's

S.M. Shetty College of Science, Commerce & Management Studies, Powai

Department of Information Technology

REPORT:

The bridge course was organized by Department of IT on 24th August 2020 and 26th August 2020 at S.M.Shetty College on Zoom Meet at 3:00 p.m. for the students of F.Y.B.Sc.IT-A and B. Total 77 students attended the session. Asst. Prof. Mithilesh Chauhan was Resource Person for the bridge course. The bridge course started with the definition and basics concepts of Digital Electronics and Number System. In the later part of the course concepts of gates and Boolean algebra was taught.

List of Student

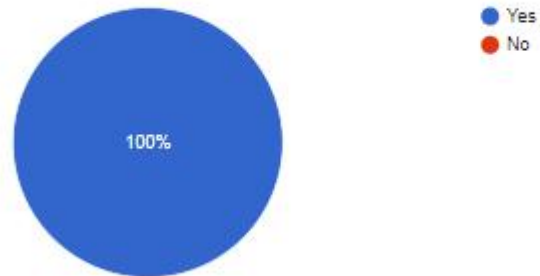
24-08-2020	26-08-2020
Singh Gandharv Dharmendra	Singh Gandharv Dharmendra
Jayesh kolhe	Sejal Pathre
Sejal Pathre	Jayesh kolhe
Himanshu Mehta	Tanisha Chauhan
PRADHUMN VATS	PRADHUMN VATS
Tanisha Chauhan	Beulah Sundararajan
Beulah Sundararajan	Shashi Prakash Prajapati
Shashi Prakash Prajapati	Ankita Nagur
Ankita Nagur	Ninad Shah
Ninad Shah	Siddharth sohani
Khan Shoaib Noor Alam	Shramik Malgaonkar
Siddharth sohani	Harishini Ravi
Shramik Malgaonkar	Sulata Panigrahi
Harishini Ravi	Khan Shoaib Noor Alam
Sulata Panigrahi	Manish Yadav
Manish Yadav	Saurabh Jha
Shaikh jahangir alam	Singh Ajay Nandkumar
Saurabh Jha	Shaikh jahangir alam
Singh Ajay Nandkumar	nitesh singh
nitesh singh	Reshma Yadav
Reshma Yadav	Tiwari Shivam
Tiwari Shivam	Sairaj shetty
Sairaj shetty	Pooja Udayraj Pasi
Pooja Udayraj Pasi	Amar Panigrahi
Grishma Shringarpure	Mrinali Anchan
Amar Panigrahi	Vedant Bandarkar
Vedant Bandarkar	Avaneeshkumar Maurya
Mrinali Anchan	BASIL ELDHO
Avaneeshkumar Maurya	Akash Yadav
BASIL ELDHO	Nilesh Jaykant Mishra
Akash Yadav	Yohan Noel D'souza
Ayan Shaikh	Choudhari Mohd. Ismail
Nilesh Jaykant Mishra	Ashishkumar Mishra
Sharmin Shaikh	Chaurasiya Akash Dayaram
Choudhari Mohd. Ismail	Mayuresh Patil
Yohan Noel D'souza	Animesh Kulkarni
Mayuresh Patil	Pandey Shikha Vinod
Chaurasiya Akash Dayaram	Mubasshir
Ashishkumar Mishra	Radhika Jayesh Manjrekar
Animesh Kulkarni	Khan afraz rafique
Pandey Shikha Vinod	Amit Vishwakarma

Mubasshir	Aishwarya verma
Radhika Jayesh Manjrekar	Jaiswar pranita brij
Khan afraz rafique	DEEPAK SHETTY
Aishwarya verma	Maurya raj dawarikaprasad
Amit Vishwakarma	Adarsh Gupta
Jaiswar pranita brij	Nikita
Maurya raj dawarikaprasad	Singh Shivam Pradeep
Kiean alvares	Sohail Shaikh
Adarsh Gupta	Pavitra Shetty
Nikita	Poojari Saith
Singh Shivam Pradeep	Dhiraj Santosh Mahadik
Sohail Shaikh	Sriya Sahu
Pavitra Shetty	Shivam uoadhyay
Poojari Saith	Singh Ujjwal Santosh
Dhiraj Santosh Mahadik	Qazi fahad
Sriya Sahu	Riddhesh Gholap
Sahu Bablu Rabinarayan	Muskan vishwakarma
Aryan Moraes	Safwan
Shivam upadhyay	Vinit Vishwakarma
Singh Ujjwal Santosh	Vrushali Lale
Qazi fahad	Kartik Bangera
Riddhesh gholap	bharat
Muskan vishwakarma	Bhakti bhara yadav.
Safwan	Shraddha Hiremath
Vinit Vishwakarma	Aniket Verma
Vrushali Lale	
Kartik Bangera	
bharat purohit	
Pal bipin ramchandra	
Pratham Sanjay Kadam	
Sangeet Sawant	
Huzaiif shaikh	
Bhakti bhara yadav.	
Shaikh Yasin kasim	
Shraddha Hiremath	
Aniket Verma	

Feedback

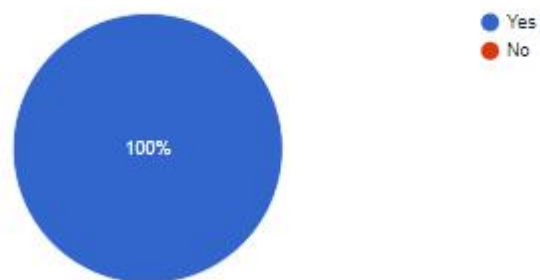
Did you find this session helpful

77 responses



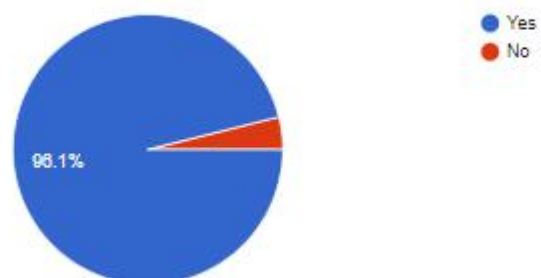
Have this session helped you understand the concept of digital electronics more clearly?

77 responses



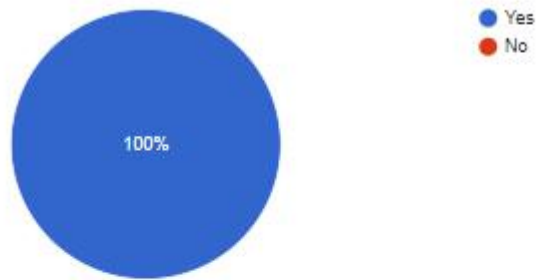
Time for the session was appropriate for you?

77 responses



All the topics were properly explained?

77 responses



Subject Teacher has given adequate time was given for each topic?

77 responses

