St. Pious X Degree and PG College for Women
Reaccredited with A+ Grade by NAAC, ISO 9001:2015 Certified
Snehapuri Colony, Nacharam, Hyderabad

ICT ENABLED TOOLS FOR EFFECTIVE TEACHING-LEARNING PROCESS.

ICT transform the teaching and learning processes from being highly teacher-dominated to student-centric and this transformation results in increased learning opportunities.

Besides the chalk and talk method of teaching, the college makes intensive use of ICT-enabled tools, including online resources for effective teaching and learning process. The faculty use ICT-enabled classrooms with LCD projectors, Wi-Fi connectivity, software, PowerPoint presentations developed by teachers to expose the students to advanced knowledge and experiential learning. The labs are updated with new software like Python, Microsoft Office, and the latest Excel utility.

The faculty uses different methods of teaching based on the need of the learners and the subject taught. They use conventional methods like lecturing, which is teacher centered and other methods which are interactive, collaborative and ICT enabled such as Microsoft Teams, Google Classroom. The institution is also using the IT enabled learning tools such as PPT, Video clippings, animations, video demonstrations from online sources apart from providing reading materials and lab manuals through emails and other methods for effective teaching-learning process.

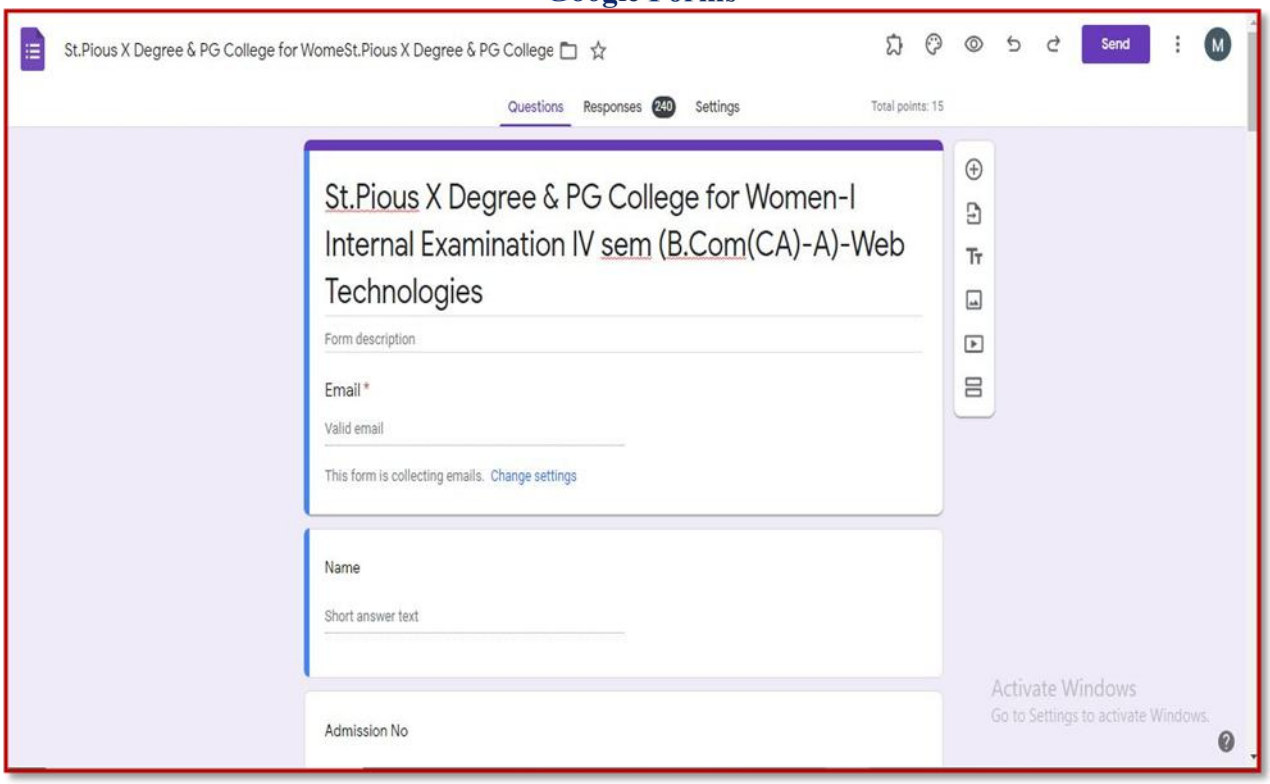
The college offers online courses through Course era, NPTEL, Swayam for enhanced learning in the domain subject and also facilitates to learn value added and add on courses

Apart from having a well-equipped ICT lab with internet facility, the students are provided with laptops (library) to easily carry on their research and project work.

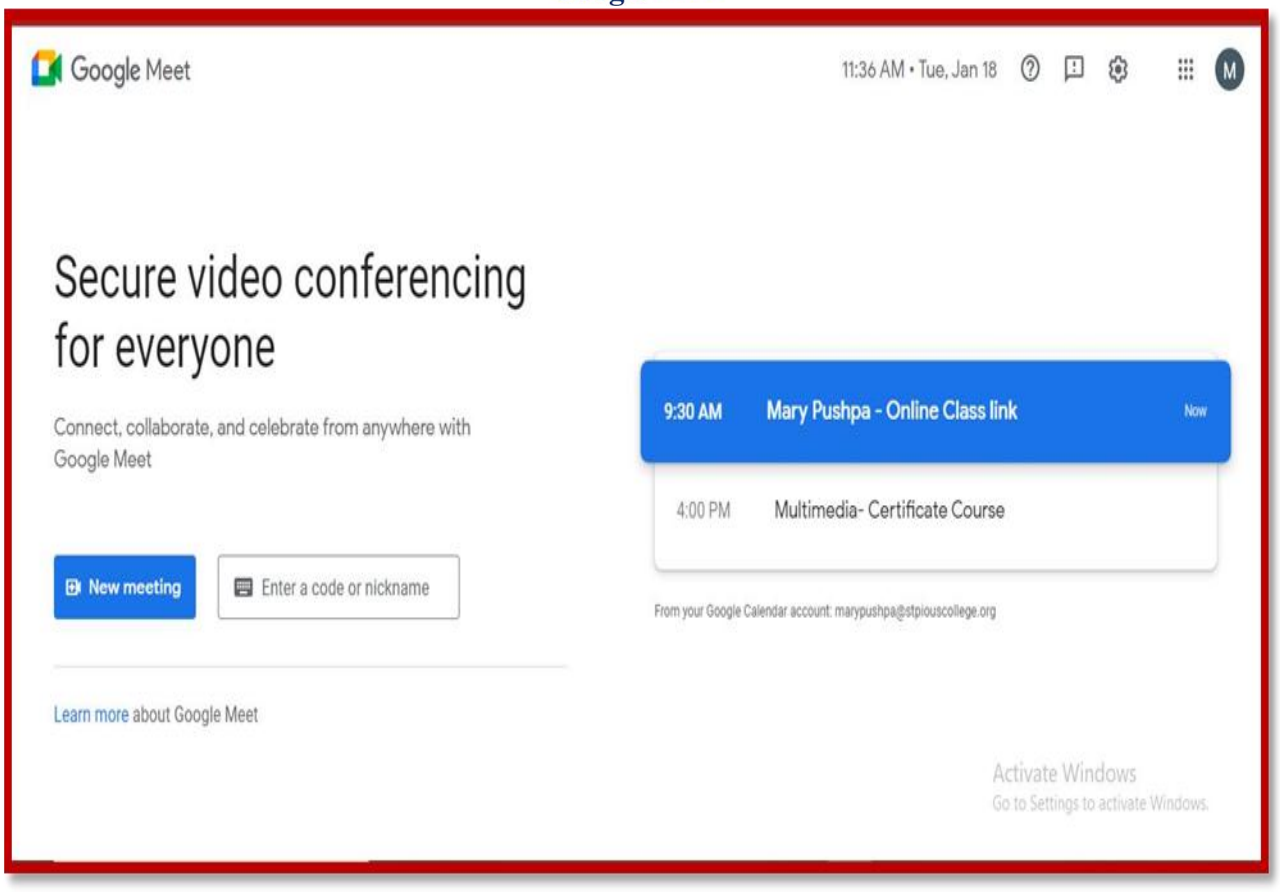
The students and faculty make use of email, group mails, and social networking tools for instantaneous communication and information dissemination.

ICT Tools

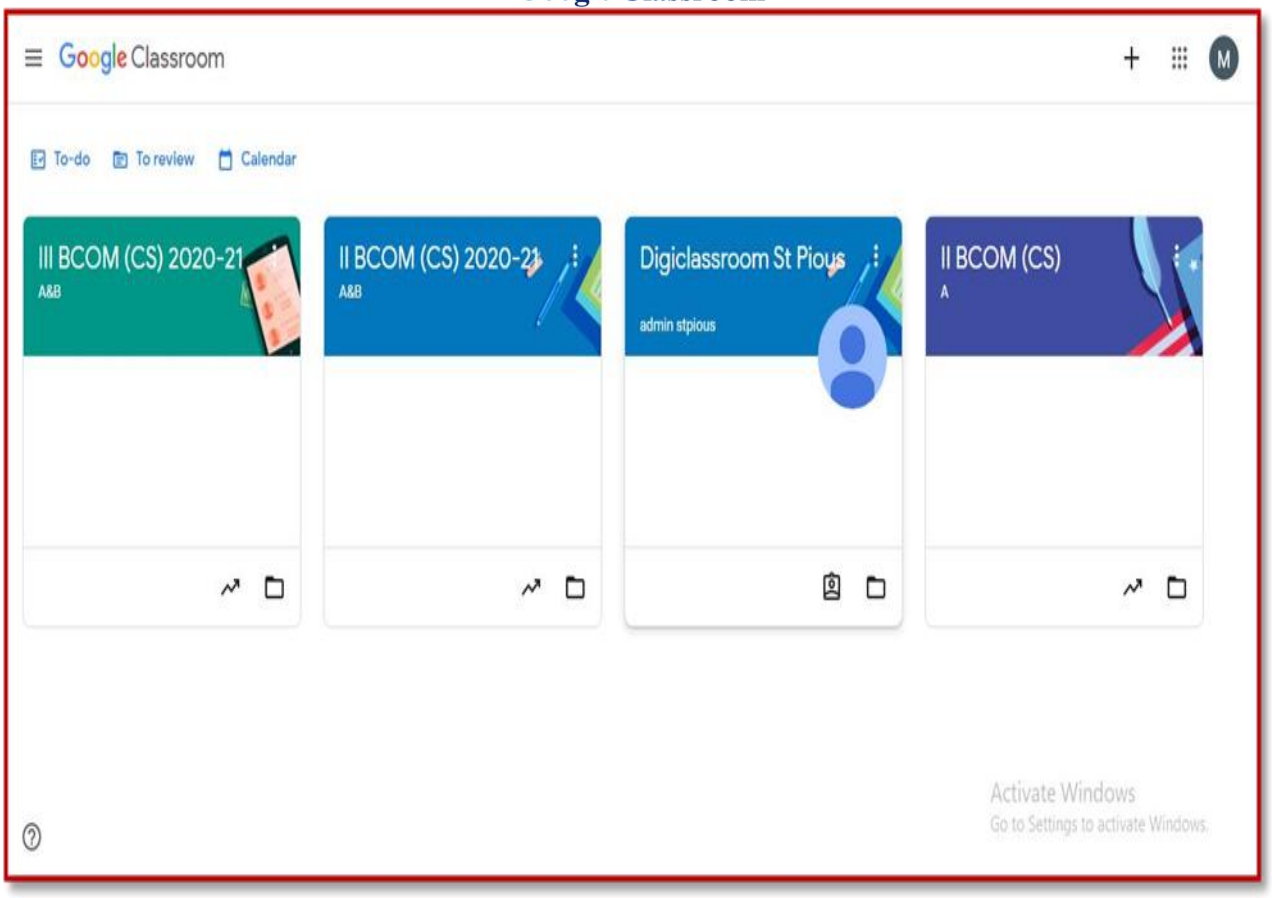
Google Forms

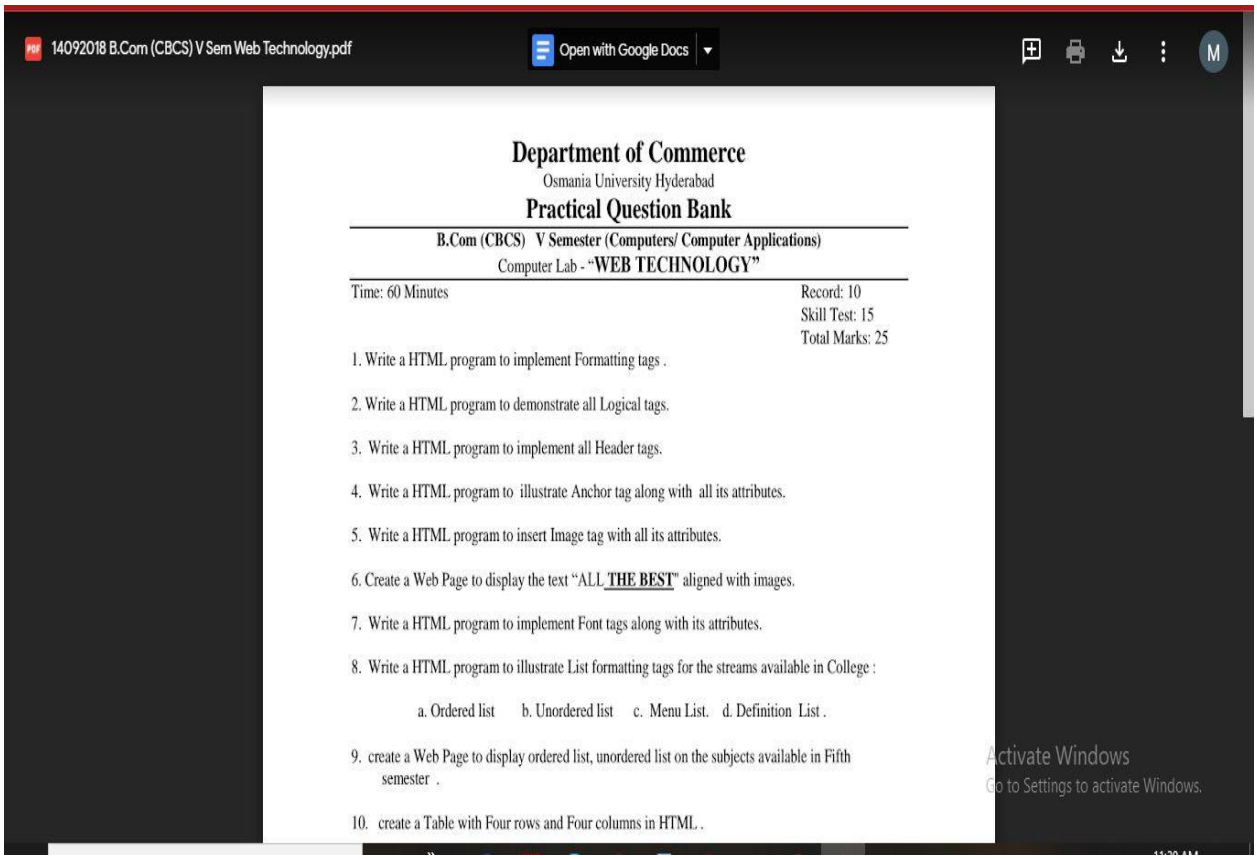


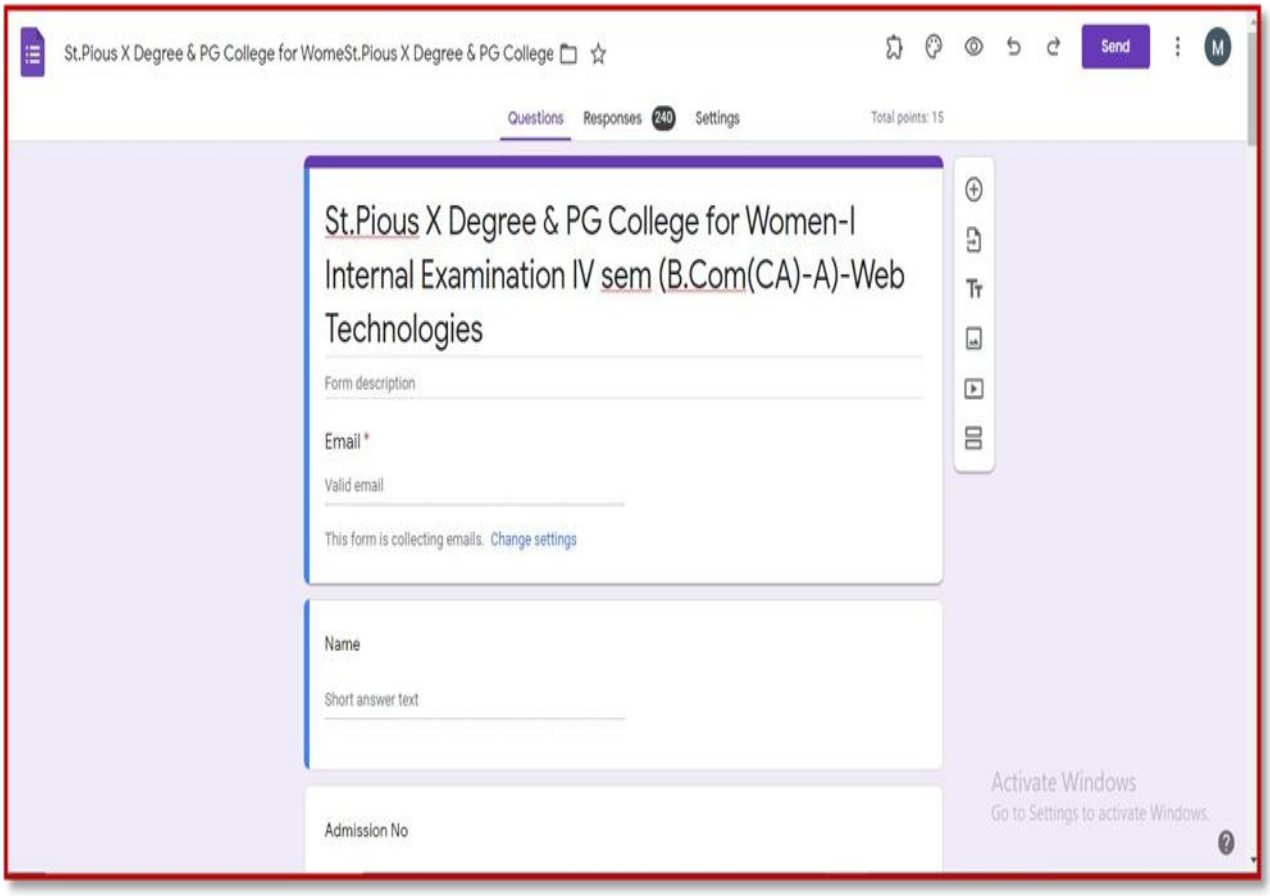
Google Meet

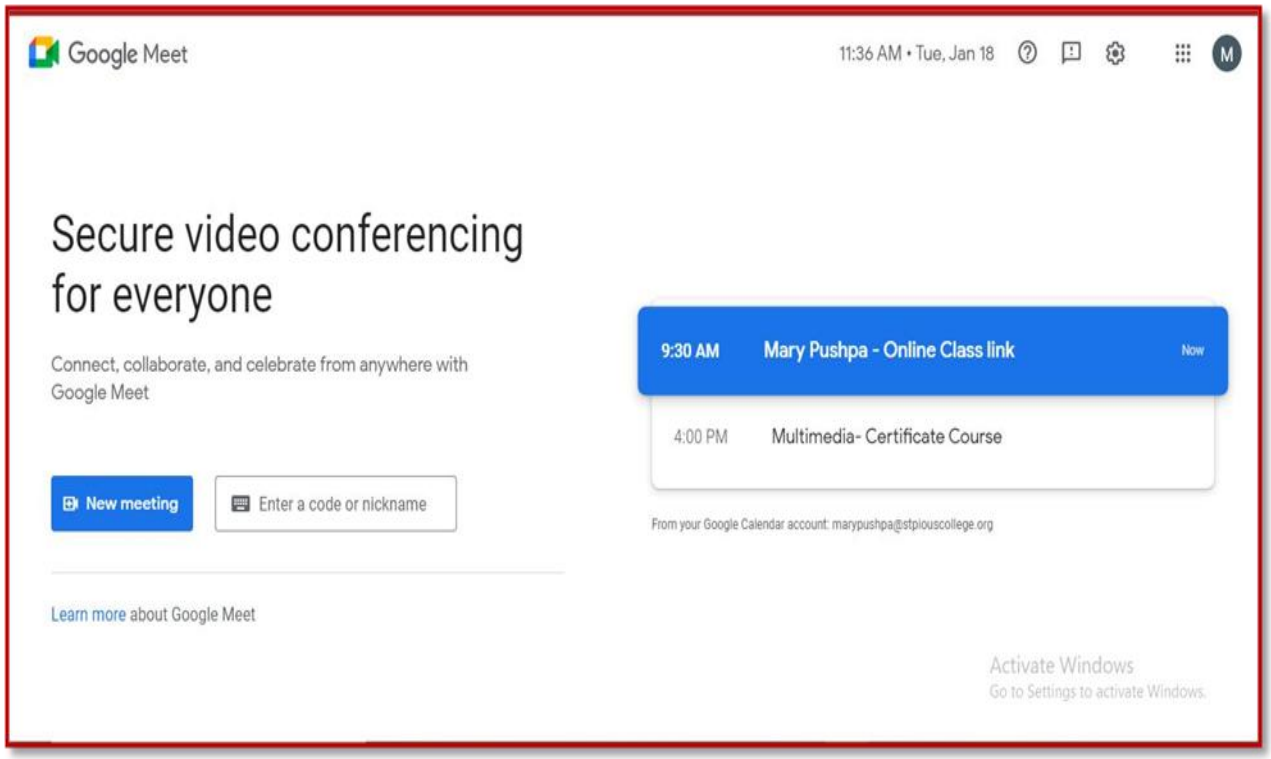


Google Classroom






St.Pious X Degree & PG College for WomeSt.Pious X Degree & PG College
Send
Questions
Responses 240
Settings
Total points: 15
St.Pious X Degree & PG College for Women-I Internal Examination IV sem (B.Com(CA)-A)-Web Technologies
Form description
Email *
Valid email
This form is collecting emails. Change settings
Name
Short answer text
Admission No
Activate Windows
Go to Settings to activate Windows.


Google Meet
11:36 AM • Tue, Jan 18
Secure video conferencing for everyone
Connect, collaborate, and celebrate from anywhere with Google Meet
New meeting
Enter a code or nickname
Learn more about Google Meet
9:30 AM
Mary Pushpa - Online Class link
Now
4:00 PM
Multimedia- Certificate Course
From your Google Calendar account: marypushpa@stpiouscollege.org
Activate Windows
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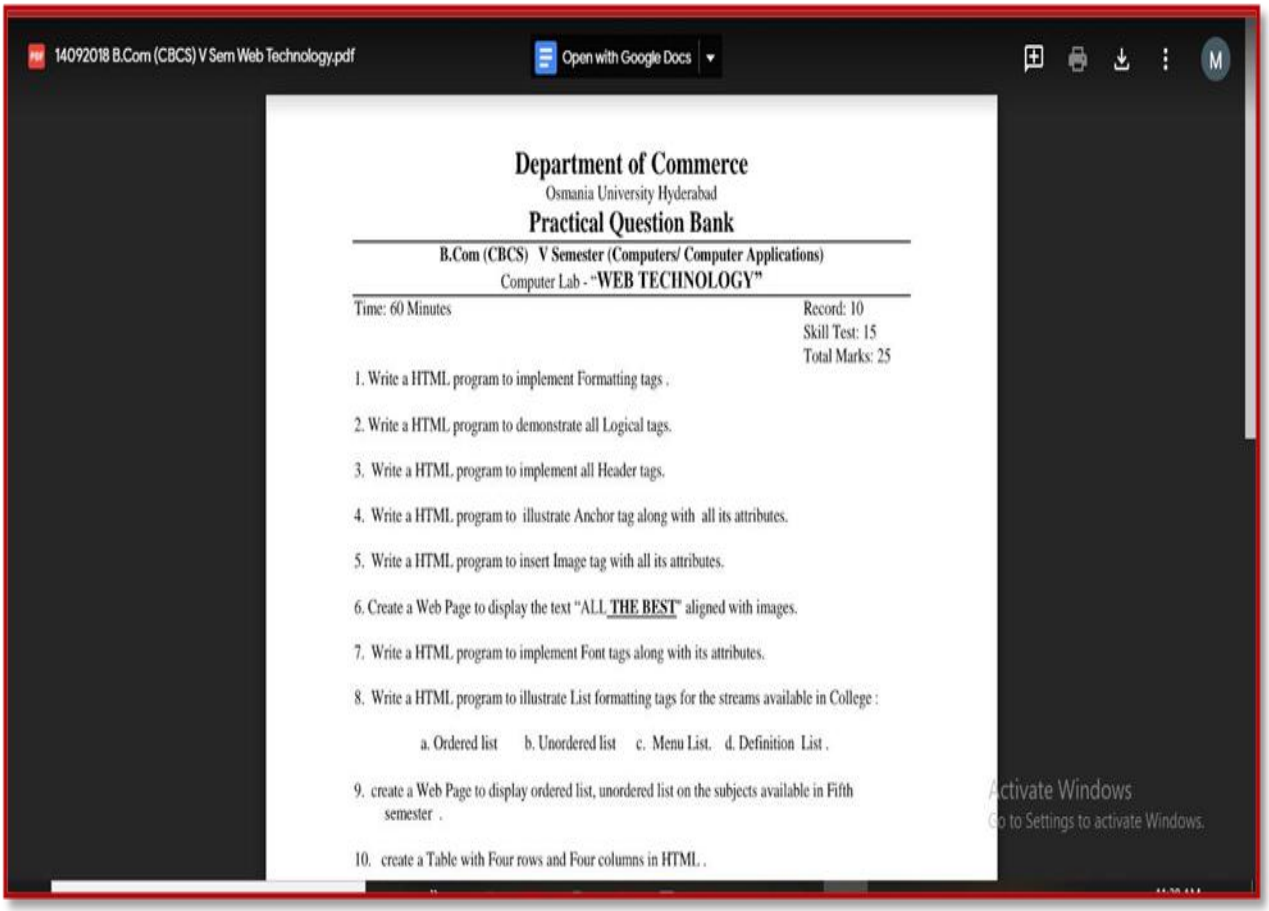
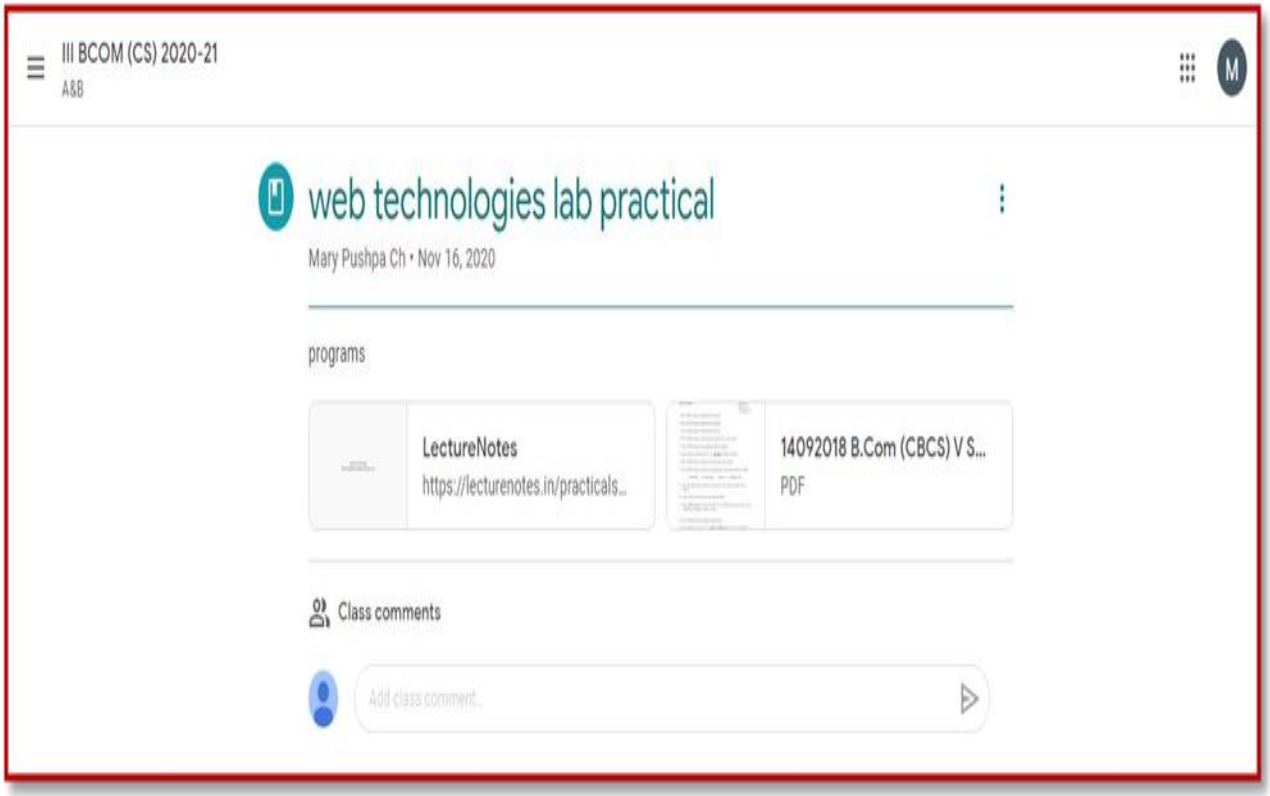
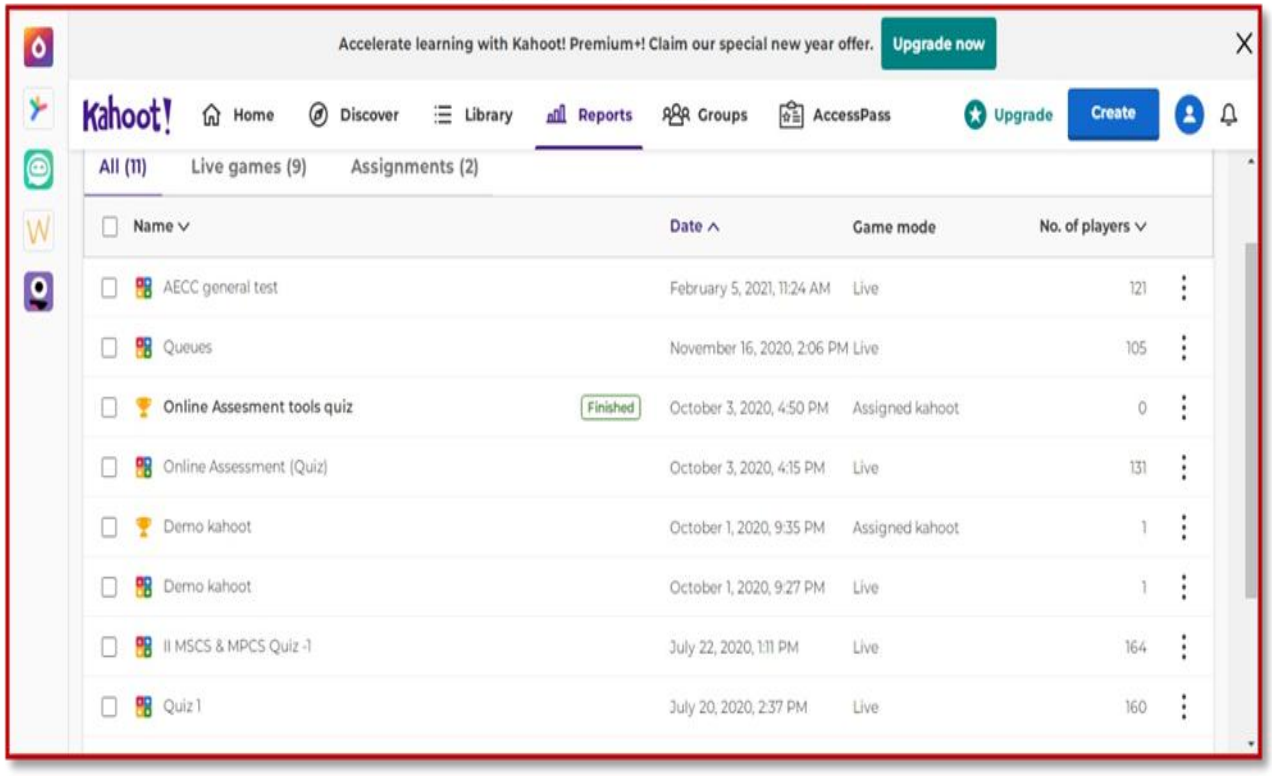
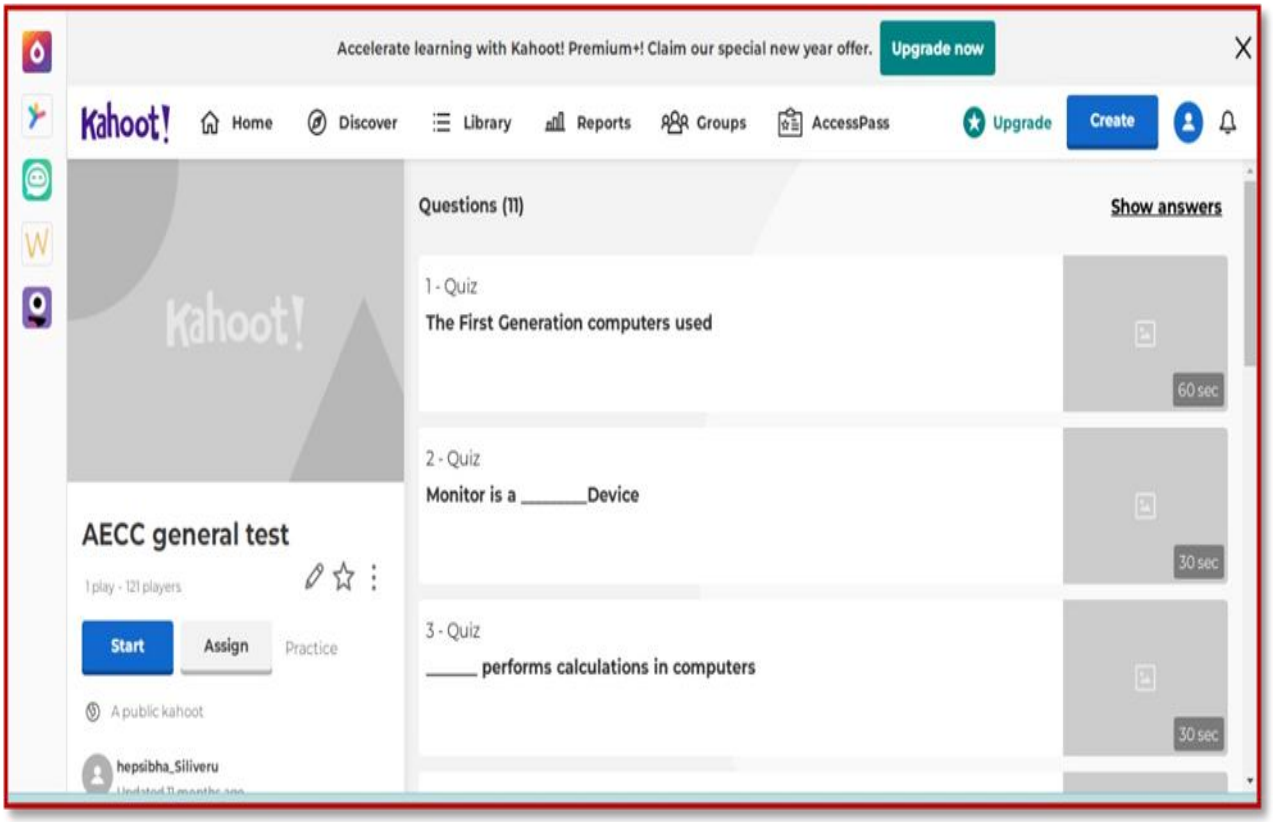
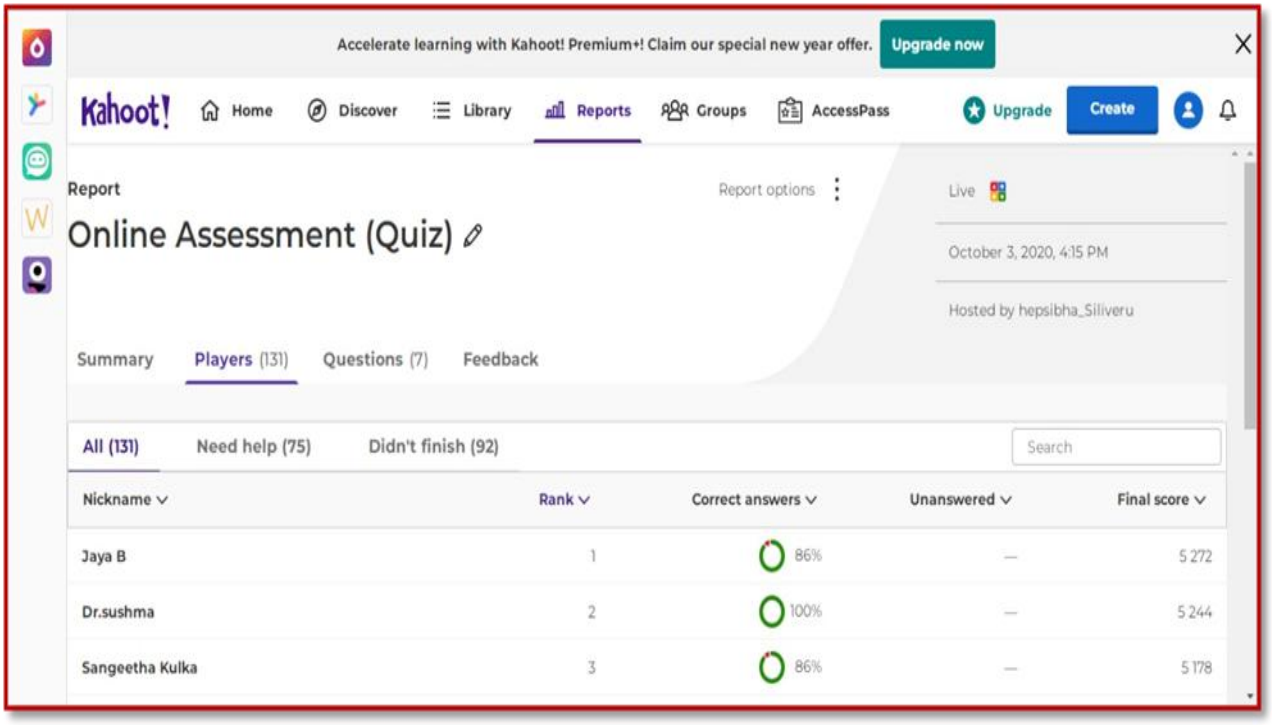

14092018 B.Com (CBCS) V Sem Web Technology.pdf
Open with Google Docs
Department of Commerce
Osmania University Hyderabad
Practical Question Bank
B.Com (CBCS) V Semester (Computers/ Computer Applications)
Computer Lab - "WEB TECHNOLOGY"
Time: 60 Minutes
Record: 10
Skill Test: 15
Total Marks: 25
1. Write a HTML program to implement Formatting tags .
2. Write a HTML program to demonstrate all Logical tags.
3. Write a HTML program to implement all Header tags.
4. Write a HTML program to illustrate Anchor tag along with all its attributes.
5. Write a HTML program to insert Image tag with all its attributes.
6. Create a Web Page to display the text "ALL THE BEST" aligned with images.
7. Write a HTML program to implement Font tags along with its attributes.
8. Write a HTML program to illustrate List formatting tags for the streams available in College :
a. Ordered list b. Unordered list c. Menu List. d. Definition List .
9. create a Web Page to display ordered list, unordered list on the subjects available in Fifth semester .
10. create a Table with Four rows and Four columns in HTML. .
Activate Windows
Go to Settings to activate Windows.


III BCOM (CS) 2020-21
A&B
web technologies lab practical
Mary Pushpa Ch • Nov 16, 2020
programs
LectureNotes
https://lecturenotes.in/practicals...
14092018 B.Com (CBCS) V S...
PDF
Class comments
Add class comment...

Kahoot-Online Assessment Tool



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Home
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Library
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Groups
AccessPass
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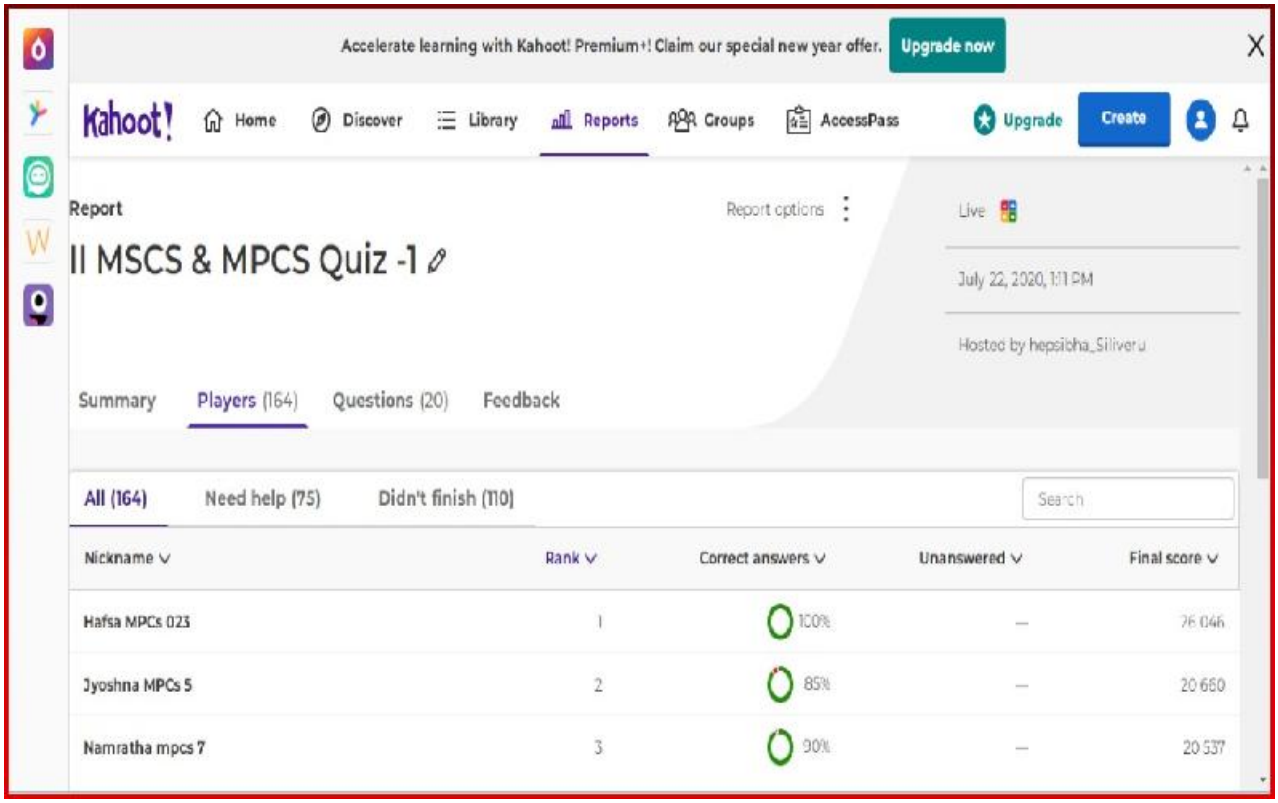
Report
Report options
Online Assessment (Quiz)
Live
October 3, 2020, 4:15 PM
Hosted by hepsibha_Siliveru
Summary
Players (131)
Questions (7)
Feedback
All (131)
Need help (75)
Didn't finish (92)
Search
Nickname
Rank
Correct answers
Unanswered
Final score
Jaya B 1 86% — 5 272
Dr.sushma 2 100% — 5 244
Sangeetha Kulka 3 86% — 5 178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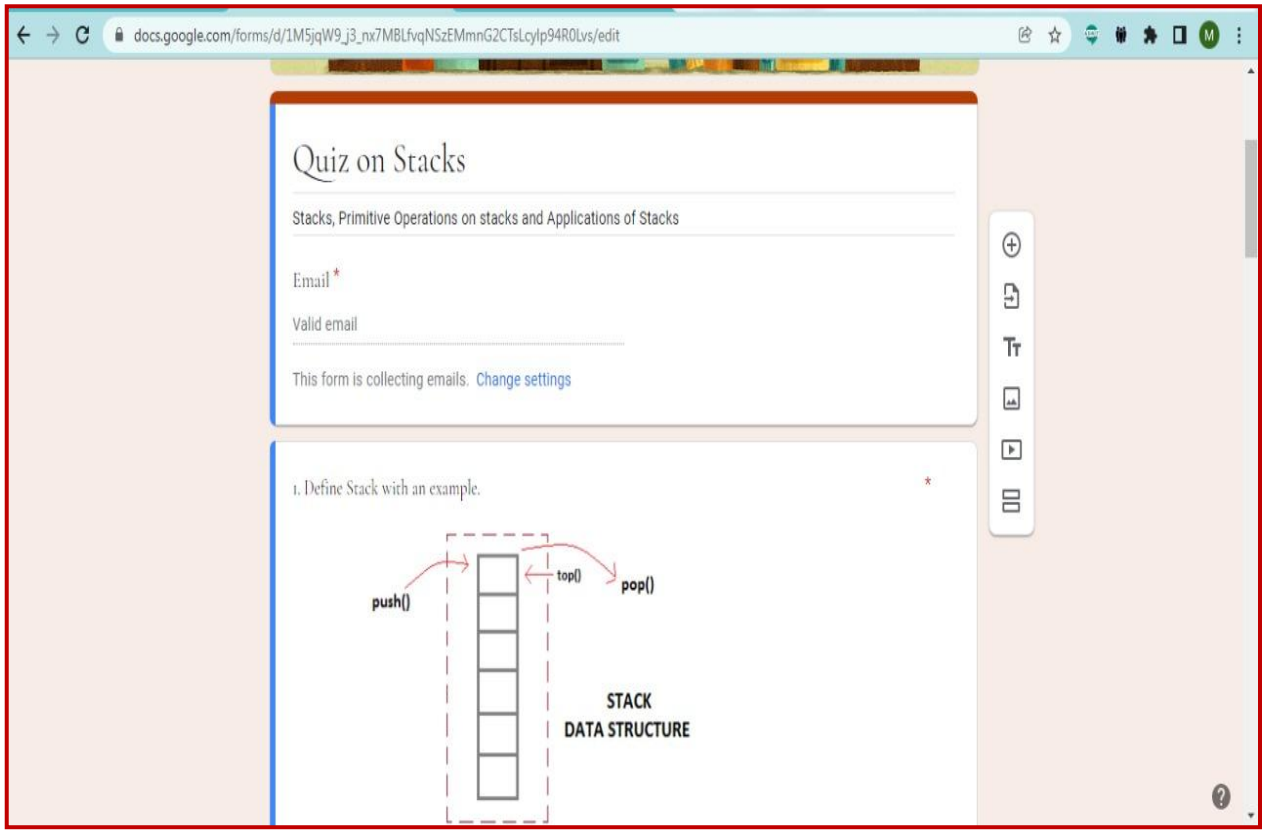
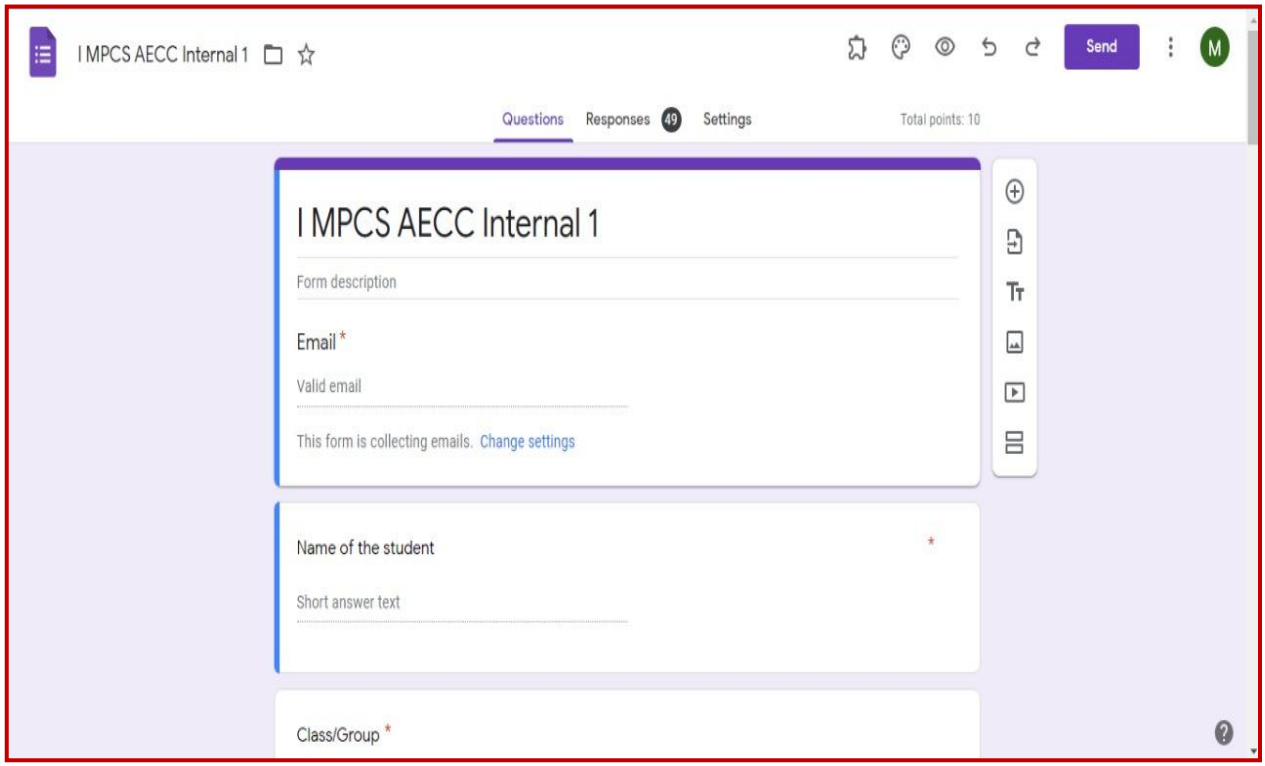
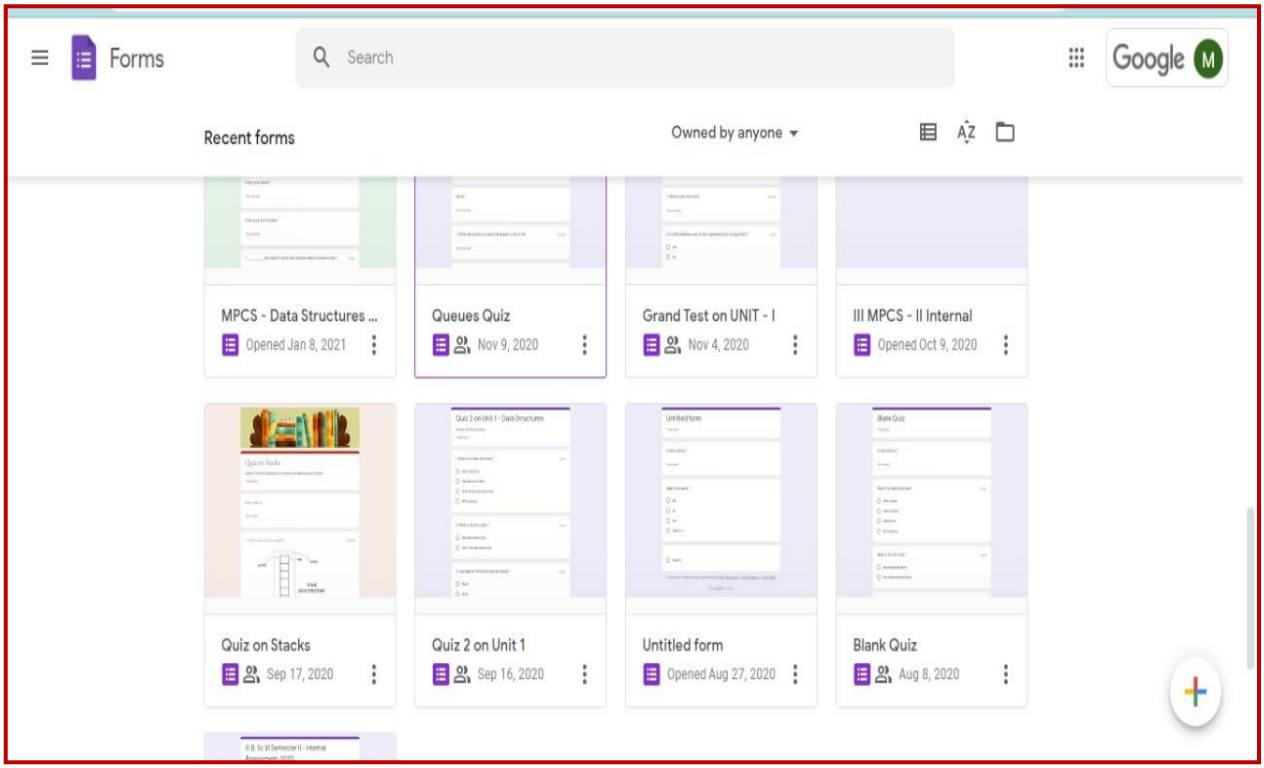
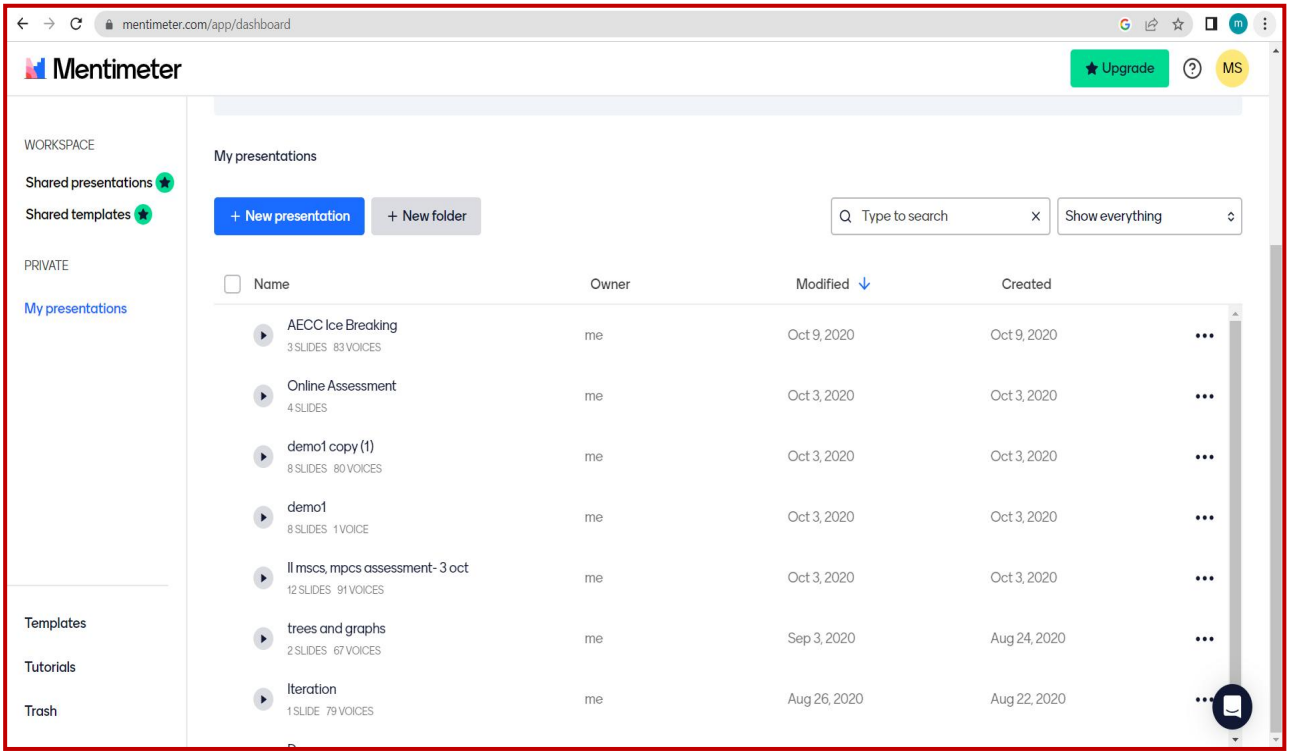
Reports
Groups
AccessPass
Upgrade
Create
Report
Report options
II MSCS & MPCS Quiz -1
Live
July 22, 2020, 1:11 PM
Hosted by hepsibha_Siliveru
Summary
Players (164)
Questions (20)
Feedback
All (164)
Need help (75)
Didn't finish (110)
Search
Nickname
Rank
Correct answers
Unanswered
Final score
Hafsa MPCs 023 1 100% — 26 046
Jyoshna MPCs 5 2 85% — 20 660
Namratha mpcs 7 3 90% — 20 537

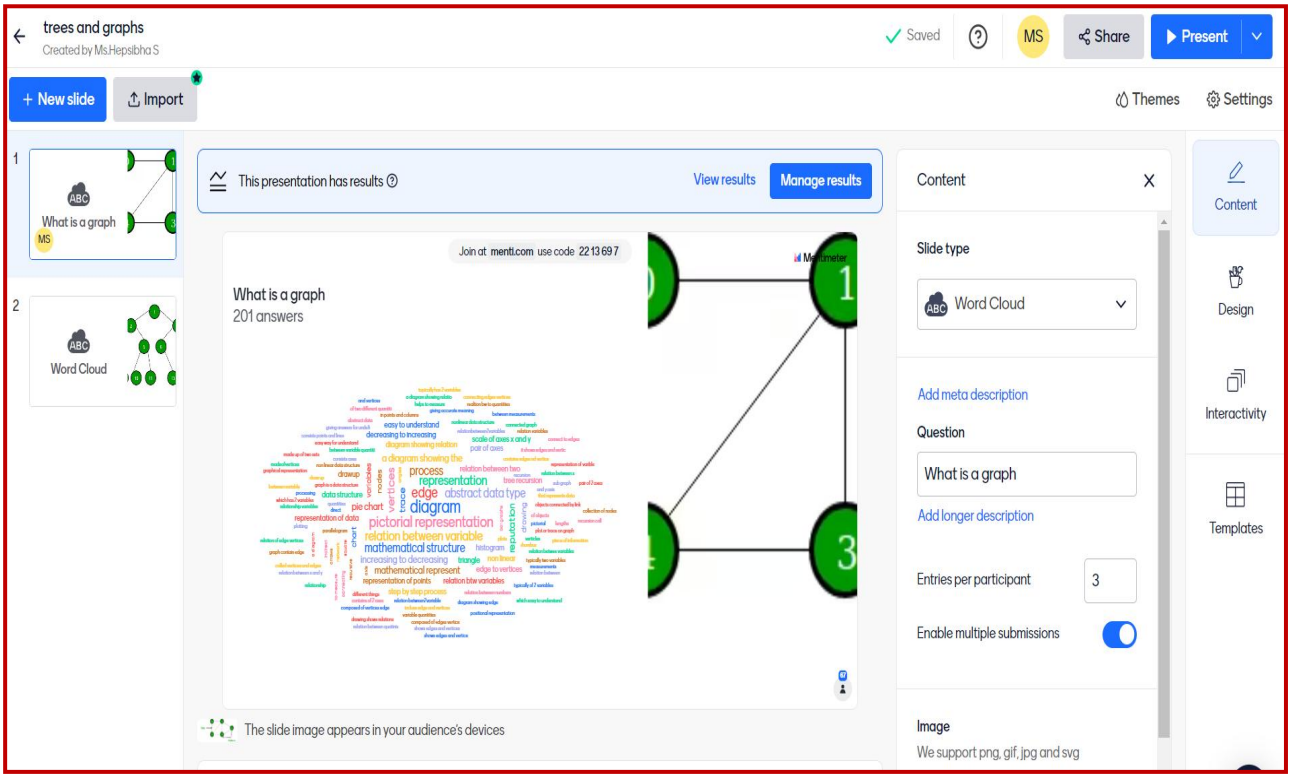

docs.google.com/forms/d/1M5jqW9_j3_nx7MBLfvqNSzEMmnG2CTsLcyIp94R0Lvs/edit
Quiz on Stacks
Stacks, Primitive Operations on stacks and Applications of Stacks
Email *
Valid email
This form is collecting emails. Change settings
1. Define Stack with an example.
*
push()
top()
pop()
STACK
DATA STRUCTURE


I MPCS AECC Internal 1
Send
Questions
Responses 49
Settings
Total points: 10
I MPCS AECC Internal 1
Form description
Email *
Valid email
This form is collecting emails. Change settings
Name of the student
*
Short answer text
Class/Group *



Mentimeter - Online Assessment Tool





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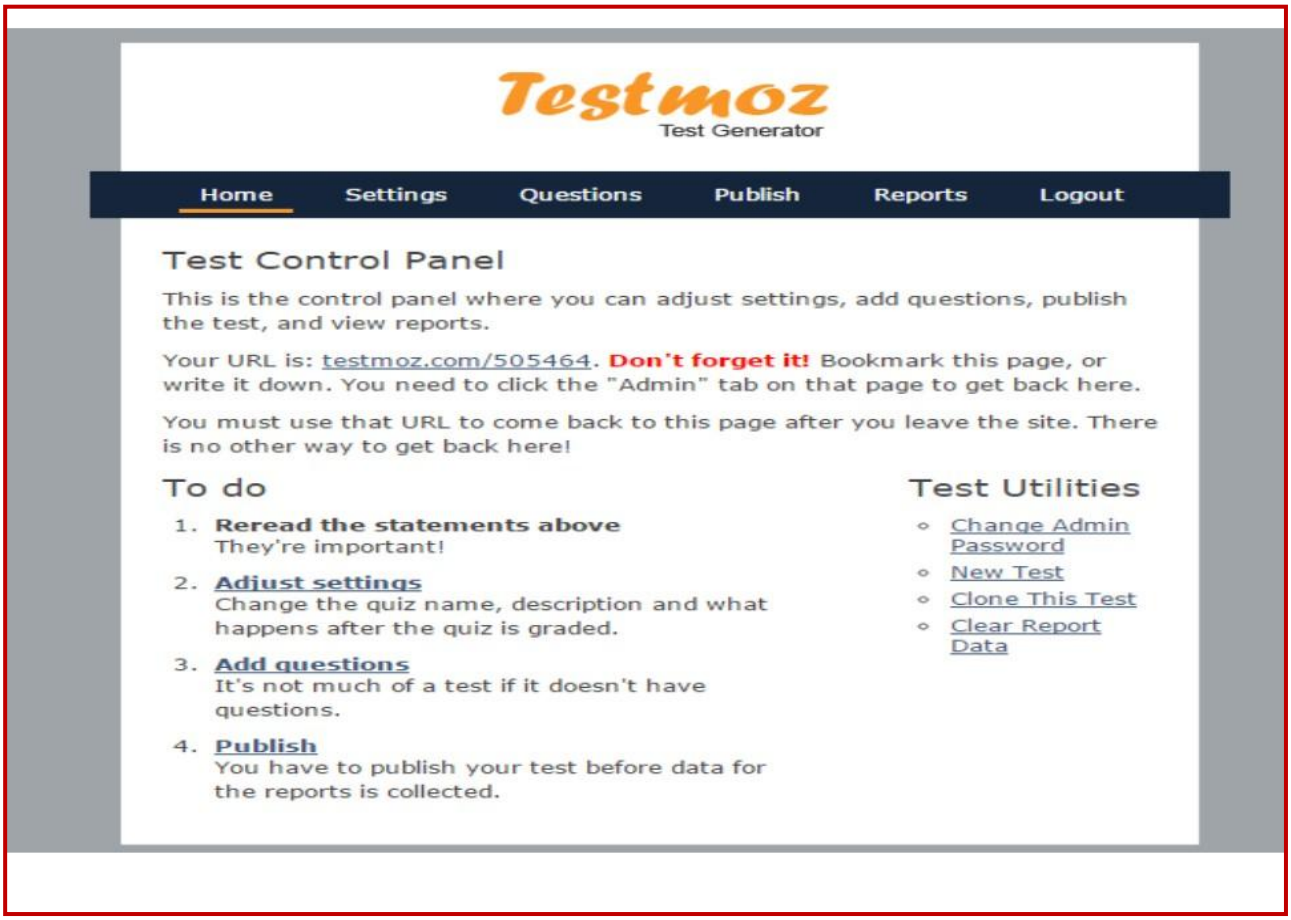


unit-1 chapter2

st.pious X degree Clg dept.of computer science

Question #1 (1 point)

Shortcut Key to SAVE a document

Answer:

Question #2 (1 point)

Computer is an electronic device

- ○ True
- ○ False

Question #3 (1 point)

A form contains

- ☐ submit button
- ☐ reset button
- ☐ check box
- ☐ radio button

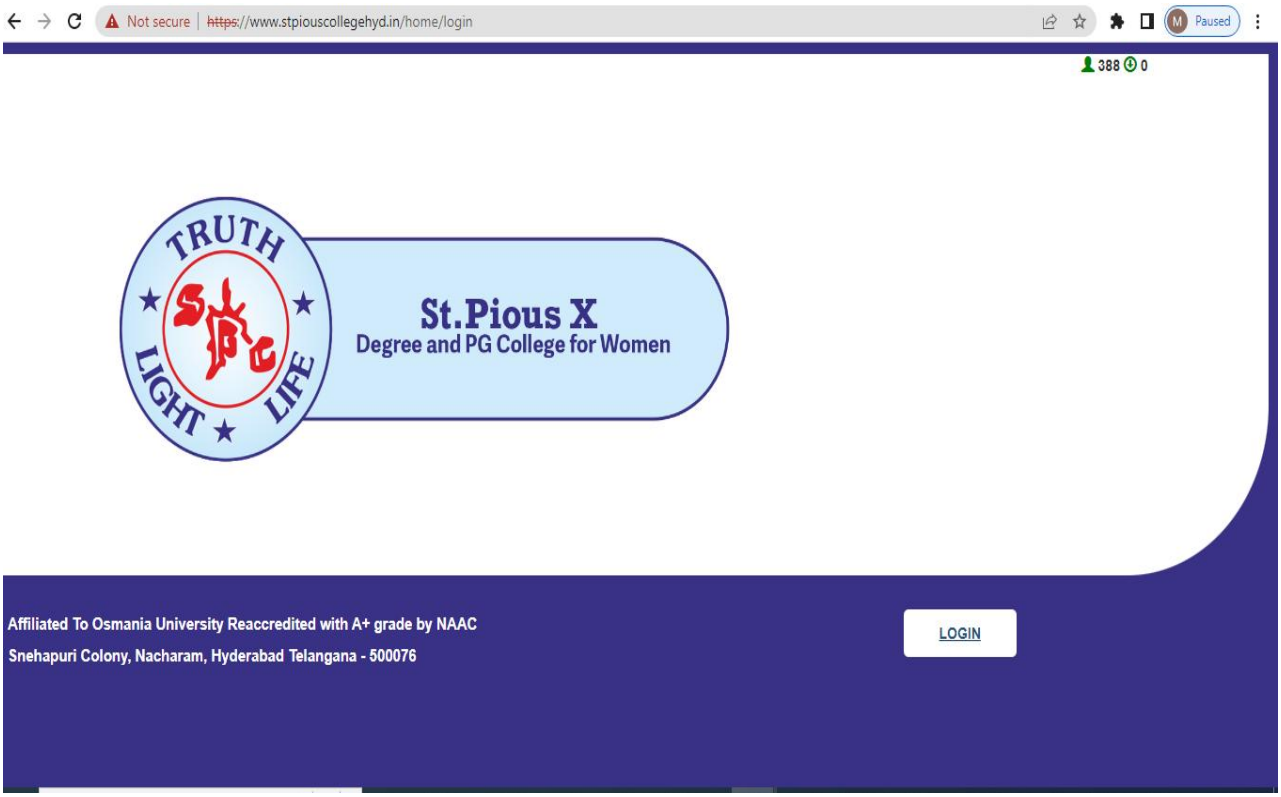
Question #4 (1 point)

Abbrevation of WWW

- ○ Web wide world
- ○ World Wide Web
- ○ Wide World Web
- ○ None of the above

Submit Logout

I. LMS


Not secure | https://www.stpiouscollegehyd.in/home/login
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LIGHT
LIFE
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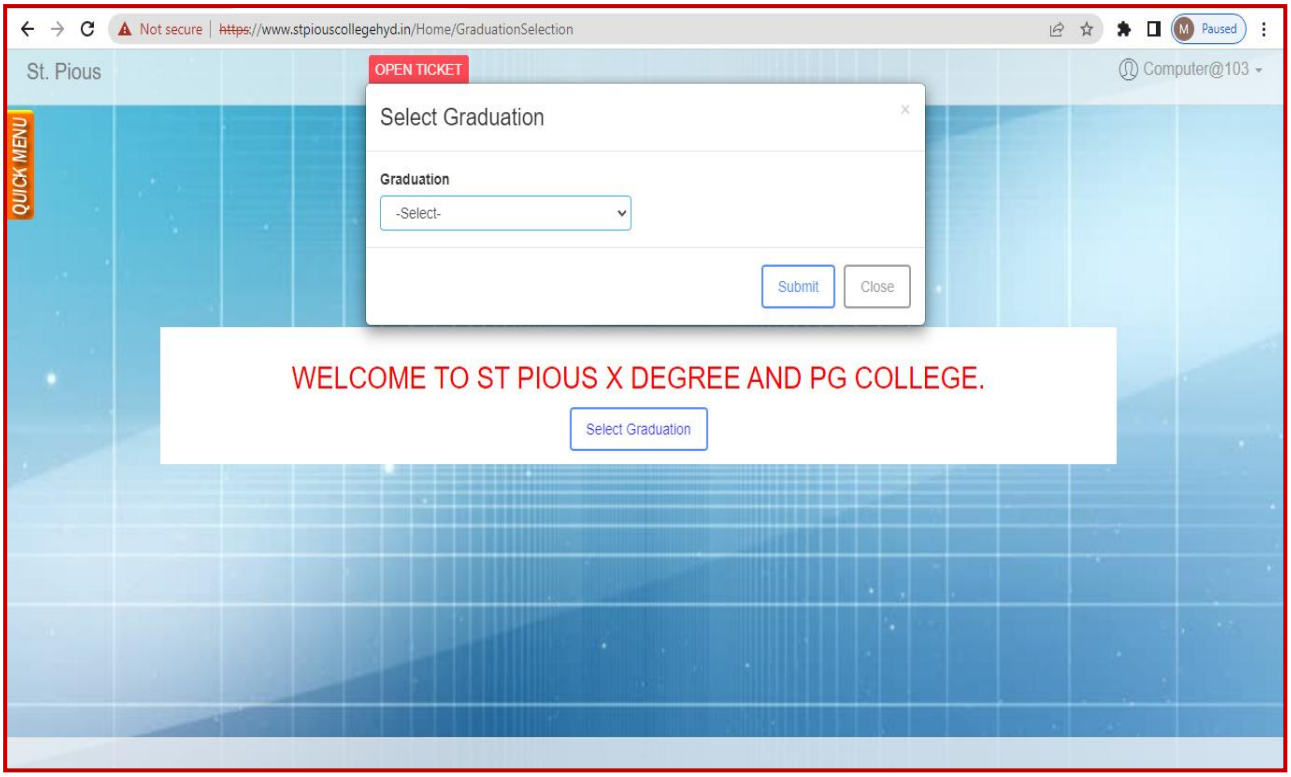
LOGIN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OPEN TICKET
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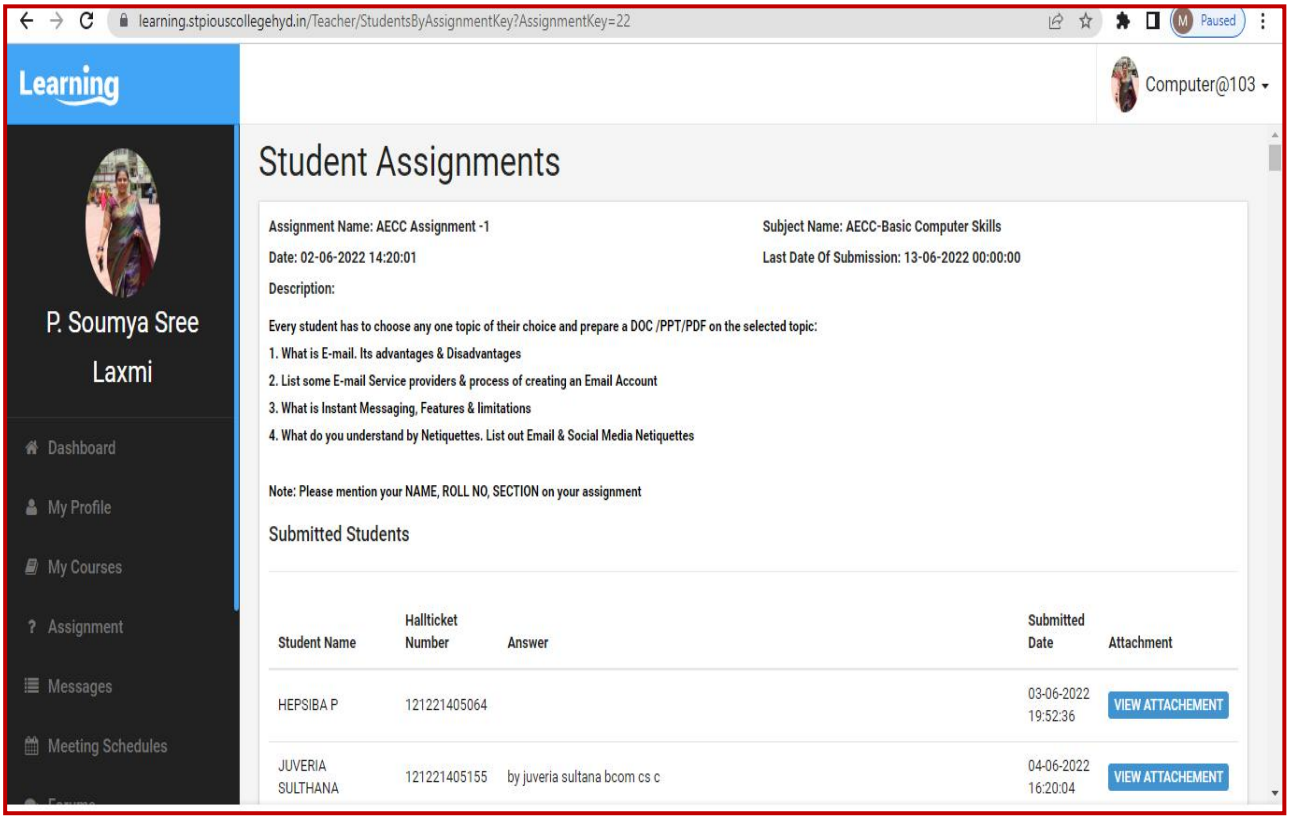
QUICK MENU
Select Graduation
Graduation
-Select-
Submit
Close
WELCOME TO ST PIOUS X DEGREE AND PG COLLEGE.
Select Graduation


learning.stpiouscollegehyd.in/Teacher/StudentsByAssignmentKey?AssignmentKey=22
Learning
Computer@103
P. Soumya Sree Laxmi
Dashboard
My Profile
My Courses
Assignment
Messages
Meeting Schedules
Student Assignments
Assignment Name: AECC Assignment -1
Subject Name: AECC-Basic Computer Skills
Date: 02-06-2022 14:20:01
Last Date Of Submission: 13-06-2022 00:00:00
Description:
Every student has to choose any one topic of their choice and prepare a DOC /PPT/PDF on the selected topic:
1. What is E-mail. Its advantages & Disadvantages
2. List some E-mail Service providers & process of creating an Email Account
3. What is Instant Messaging, Features & limitations
4. What do you understand by Netiquettes. List out Email & Social Media Netiquettes
Note: Please mention your NAME, ROLL NO, SECTION on your assignment
Submitted Students
Student Name
Hallticket Number
Answer
Submitted Date
Attachment
HEPSIBA P
121221405064
03-06-2022 19:52:36
VIEW ATTACHEMENT
JUVERIA SULTHANA
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by juveria sultana bcom cs c
04-06-2022 16:20:04
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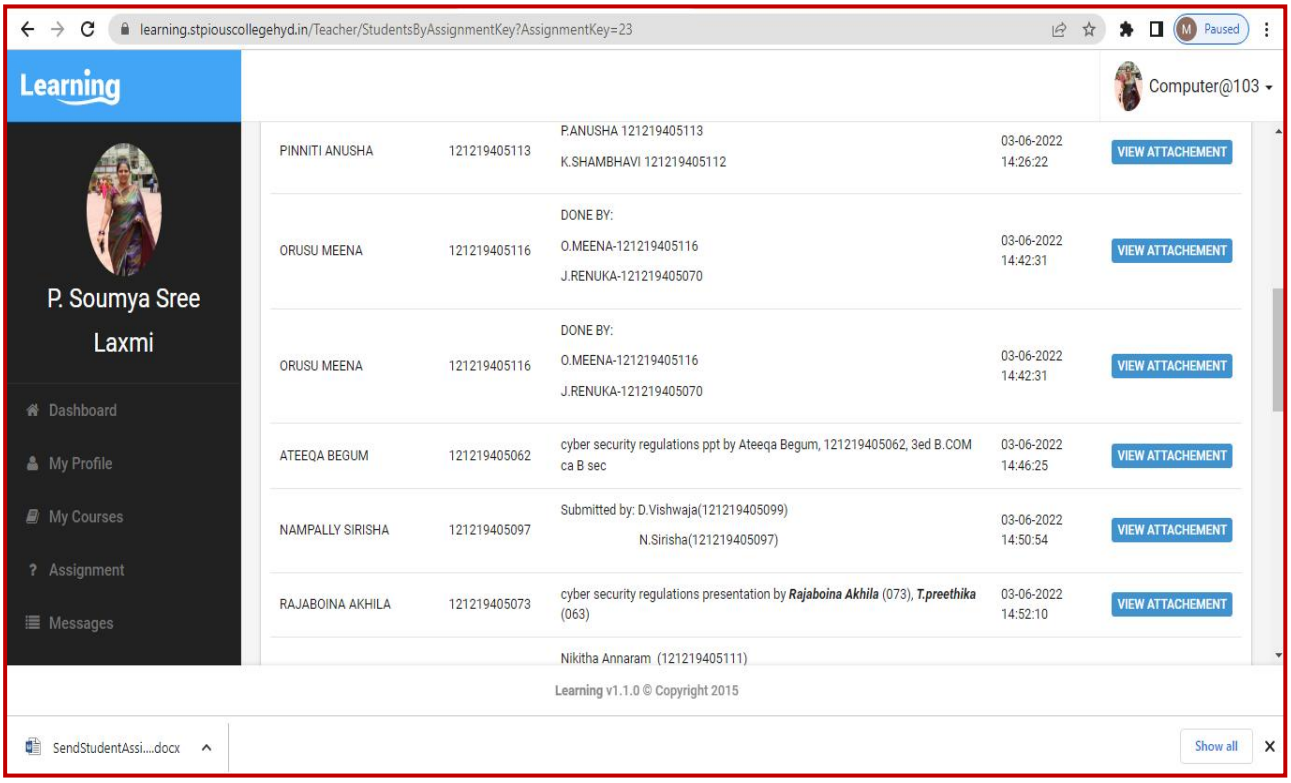
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P.ANUSHA 121219405113
K.SHAMBHAVI 121219405112
03-06-2022 14:26:22
VIEW ATTACHEMENT
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DONE BY:
O.MEENA-121219405116
J.RENUKA-121219405070
03-06-2022 14:42:31
VIEW ATTACHEMENT
ORUSU MEENA
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DONE BY:
O.MEENA-121219405116
J.RENUKA-121219405070
03-06-2022 14:42:31
VIEW ATTACHEMENT
ATEEQA BEGUM
121219405062
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03-06-2022 14:46:25
VIEW ATTACHEMENT
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121219405097
Submitted by: D.Vishwaja(121219405099)
N.Sirisha(121219405097)
03-06-2022 14:50:54
VIEW ATTACHEMENT
RAJABOINA AKHILA
121219405073
cyber security regulations presentation by Rajaboina Akhila (073), T.preethika (063)
03-06-2022 14:52:10
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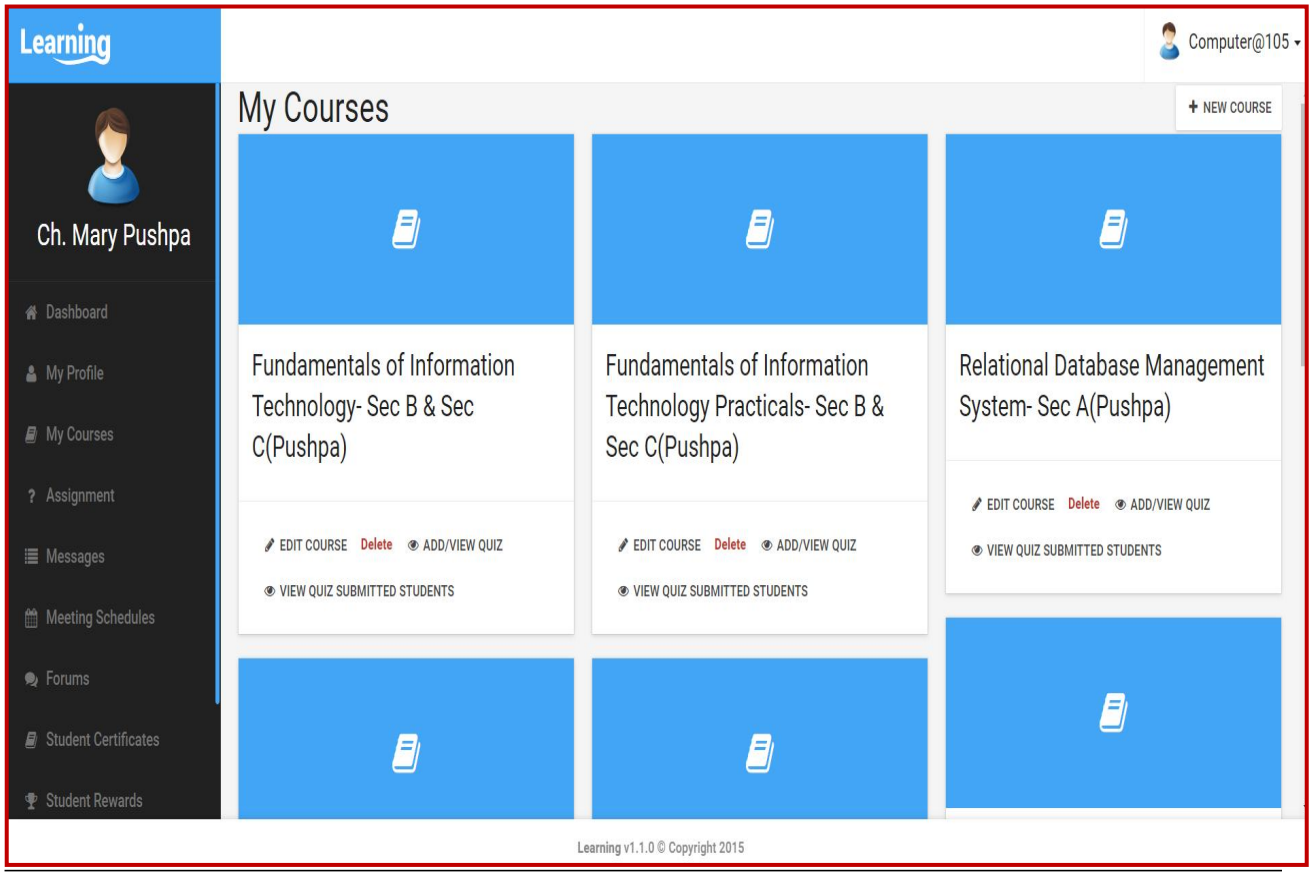
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My Courses
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Meeting Schedules
Forums
Student Certificates
Student Rewards
My Courses
+ NEW COURSE
Fundamentals of Information Technology- Sec B & Sec C(Pushpa)
EDIT COURSE
Delete
ADD/VIEW QUIZ
VIEW QUIZ SUBMITTED STUDENTS
Fundamentals of Information Technology Practicals- Sec B & Sec C(Pushpa)
EDIT COURSE
Delete
ADD/VIEW QUIZ
VIEW QUIZ SUBMITTED STUDENTS
Relational Database Management System- Sec A(Pushpa)
EDIT COURSE
Delete
ADD/VIEW QUIZ
VIEW QUIZ SUBMITTED STUDENTS
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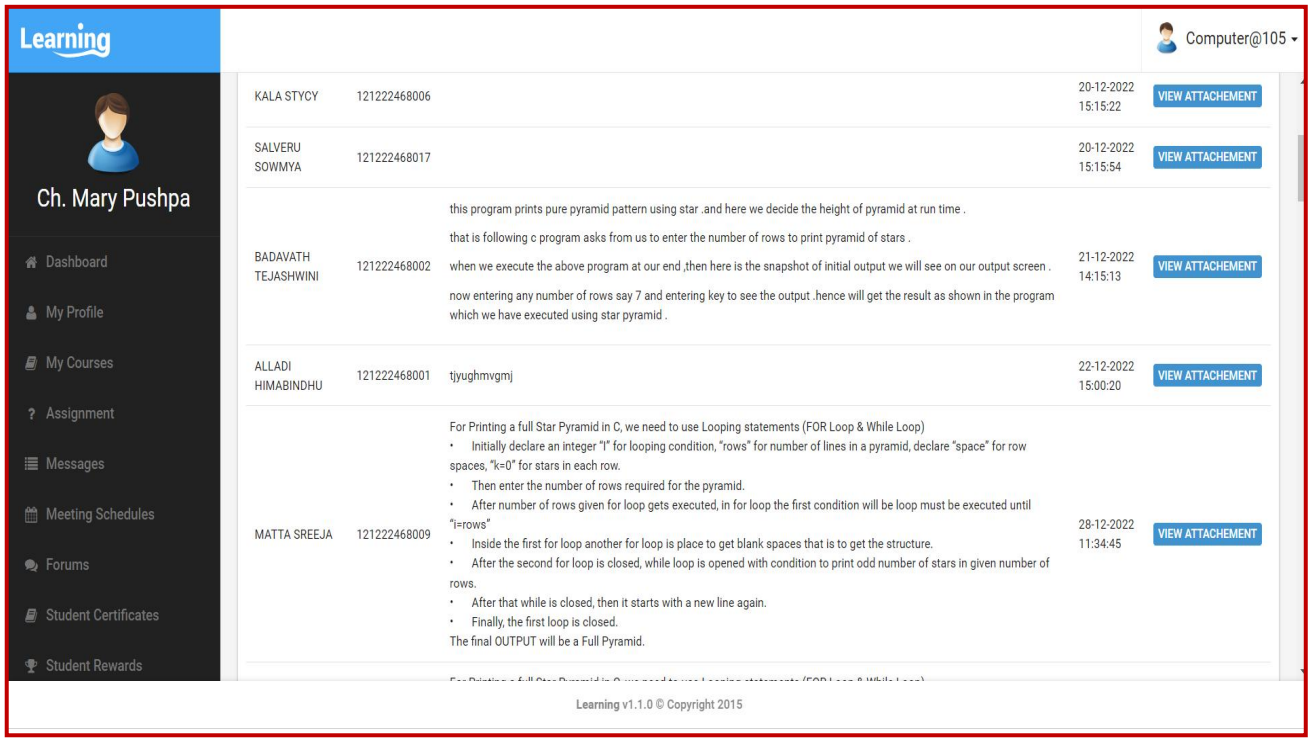
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Dashboard
My Profile
My Courses
Assignment
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Forums
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Student Rewards
KALA STYCY 121222468006 20-12-2022 15:15:22 VIEW ATTACHEMENT
SALVERU SOWMYA 121222468017 20-12-2022 15:15:54 VIEW ATTACHEMENT
BADAVATH TEJASHWINI 121222468002 this program prints pure pyramid pattern using star .and here we decide the height of pyramid at run time . that is following c program asks from us to enter the number of rows to print pyramid of stars . when we execute the above program at our end ,then here is the snapshot of initial output we will see on our output screen . now entering any number of rows say 7 and entering key to see the output .hence will get the result as shown in the program which we have executed using star pyramid . 21-12-2022 14:15:13 VIEW ATTACHEMENT
ALLADI HIMABINDHU 121222468001 tjyughmvgmj 22-12-2022 15:00:20 VIEW ATTACHEMENT
MATTA SREEJA 121222468009 For Printing a full Star Pyramid in C, we need to use Looping statements (FOR Loop & While Loop) • Initially declare an integer "i" for looping condition, "rows" for number of lines in a pyramid, declare "space" for row spaces, "k=0" for stars in each row. • Then enter the number of rows required for the pyramid. • After number of rows given for loop gets executed, in for loop the first condition will be loop must be executed until "i=rows" • Inside the first for loop another for loop is place to get blank spaces that is to get the structure. • After the second for loop is closed, while loop is opened with condition to print odd number of stars in given number of rows. • After that while is closed, then it starts with a new line again. • Finally, the first loop is closed. The final OUTPUT will be a Full Pyramid. 28-12-2022 11:34:45 VIEW ATTACHEMENT
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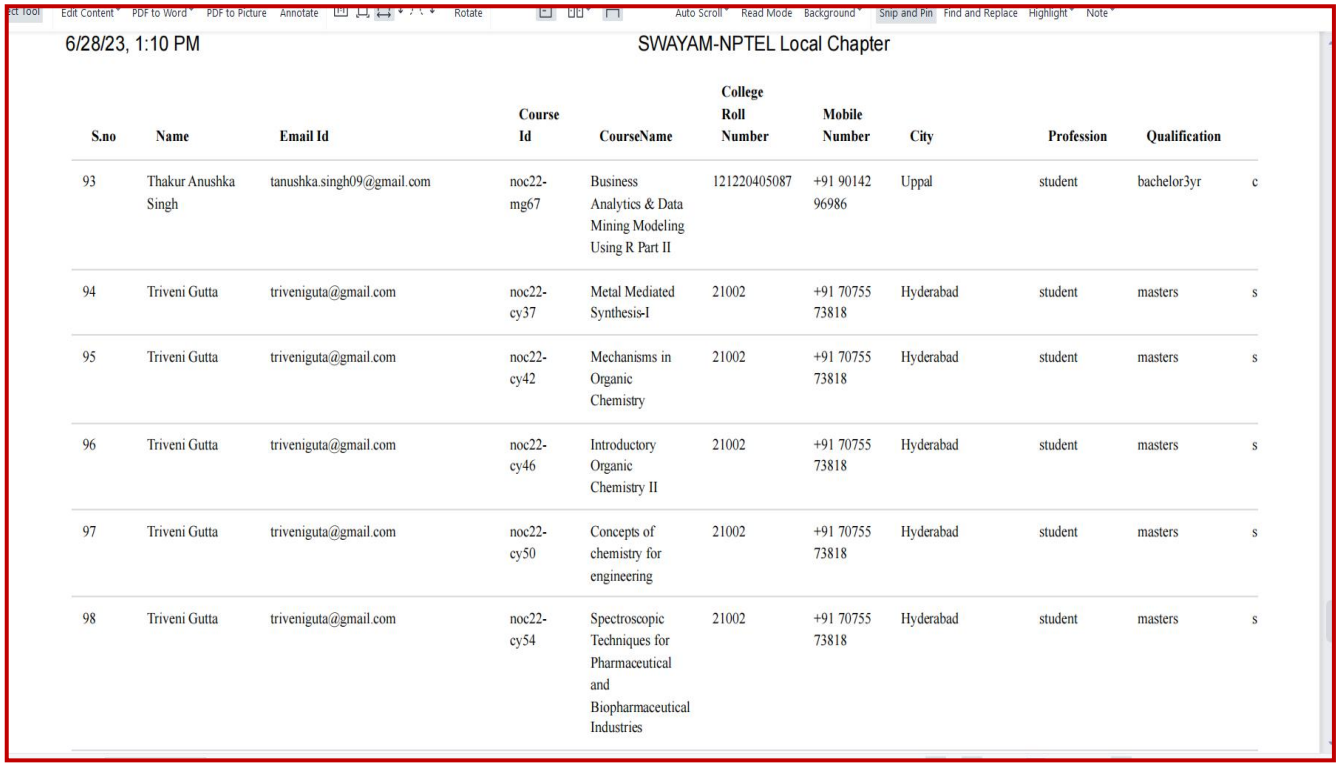
```c
#include <stdio.h>
int main() {
   int i, space, rows, k = 0;
   printf("Enter the number of rows: ");
   scanf("%d", &rows);
   for (i = 1; i <= rows; ++i, k = 0) {
      for (space = 1; space <= rows - i; ++space) {
         printf("  ");
      }
      while (k != 2 * i - 1) {
         printf("* ");
         ++k;
      }
      printf("\n");
   }
   return 0;
}
```

NPTEL Students List

SWAYAM-NPTEL Local Chapter

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	City	Profession	Qualification	
1	Ellammala Achyutha	achyuthaellammala@gmail.com	noc22-cs87	Cloud computing	121220468040	+91 78931 80994	Amberpet	student	bachelor3yr	o
2	Syeda Maher Afreen	afreen.hashmi10@gmail.com	noc22-md01	Basic course in Biomedical Research		+91 77025 48841	K.V.RANGAREDDY	faculty	masters	
3	Harshanya Puppala	aharshanya1011@gmail.com	noc22-mg73	Innovation, Business Models and Entrepreneurship		+91 97043 12341	Secunderabad	faculty	masters	
4	Akshitha Reddy	akshithareddythota@gmail.com	noc22-cs107	Software Project Management	121220468010	+91 80743 66824	Hyderabad	student	pre_university	s
5	Akshitha Reddy	akshithareddythota@gmail.com	noc22-cs111	Computer Graphics	121220468010	+91 80743 66824	Hyderabad	student	pre_university	s
6	Akshitha Reddy	akshithareddythota@gmail.com	noc22-cs61	Software Testing	121220468010	+91 80743 66824	Hyderabad	student	pre_university	s



6/28/23, 1:10 PM SWAYAM-NPTEL Local Chapter

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	City	Profession	Qualification	
93	Thakur Anushka Singh	tanushka.singh09@gmail.com	noc22-mg67	Business Analytics & Data Mining Modeling Using R Part II	121220405087	+91 90142 96986	Uppal	student	bachelor3yr	c
94	Triveni Gutta	triveniguta@gmail.com	noc22-cy37	Metal Mediated Synthesis-I	21002	+91 70755 73818	Hyderabad	student	masters	s
95	Triveni Gutta	triveniguta@gmail.com	noc22-cy42	Mechanisms in Organic Chemistry	21002	+91 70755 73818	Hyderabad	student	masters	s
96	Triveni Gutta	triveniguta@gmail.com	noc22-cy46	Introductory Organic Chemistry II	21002	+91 70755 73818	Hyderabad	student	masters	s
97	Triveni Gutta	triveniguta@gmail.com	noc22-cy50	Concepts of chemistry for engineering	21002	+91 70755 73818	Hyderabad	student	masters	s
98	Triveni Gutta	triveniguta@gmail.com	noc22-cy54	Spectroscopic Techniques for Pharmaceutical and Biopharmaceutical Industries	21002	+91 70755 73818	Hyderabad	student	masters	s