

# The Islamia College of Science & Commerce- Srinagar

Instructions for the students to use on-line Classroom:

Step -1

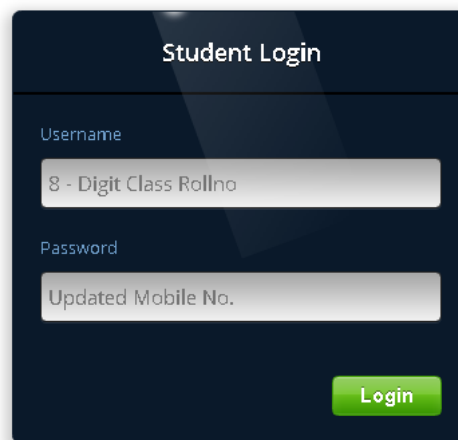
Using Browser enter URL <http://www.islamiacollege.edu.in>

College Website and navigate to (EPR Section) and Click **Student Login**



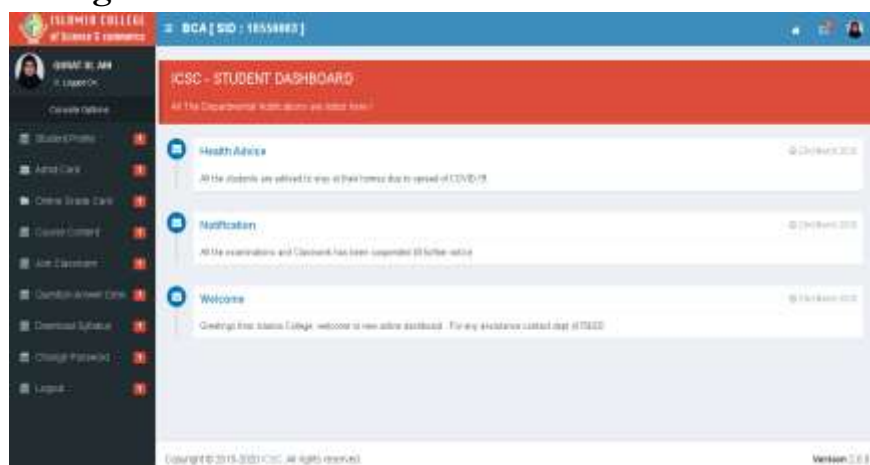
Step 2:

Student will be presented with student login screen as below:

A dark-themed login form titled 'Student Login'. It has two input fields: 'Username' with the placeholder text '8 - Digit Class RollNo' and 'Password' with the placeholder text 'Updated Mobile No.'. A green 'Login' button is located at the bottom right of the form.

- **Student has to enter the user name:** username is Digital Class Roll no i.e. example roll no : 175500101
- **Password is students updated mobile number: 10 digit (in case of difficulty in logging in- contact support)**

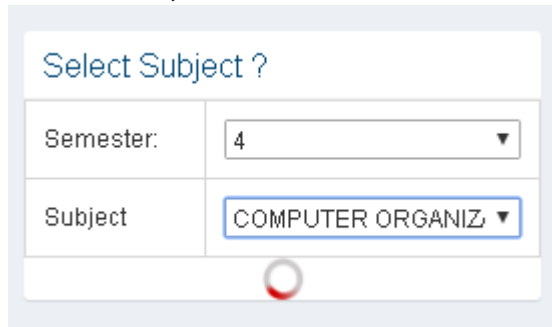
Successful login screen:



### Step - 3

Use option **Join Classroom**

#### a) Select Subject



Select Subject ?

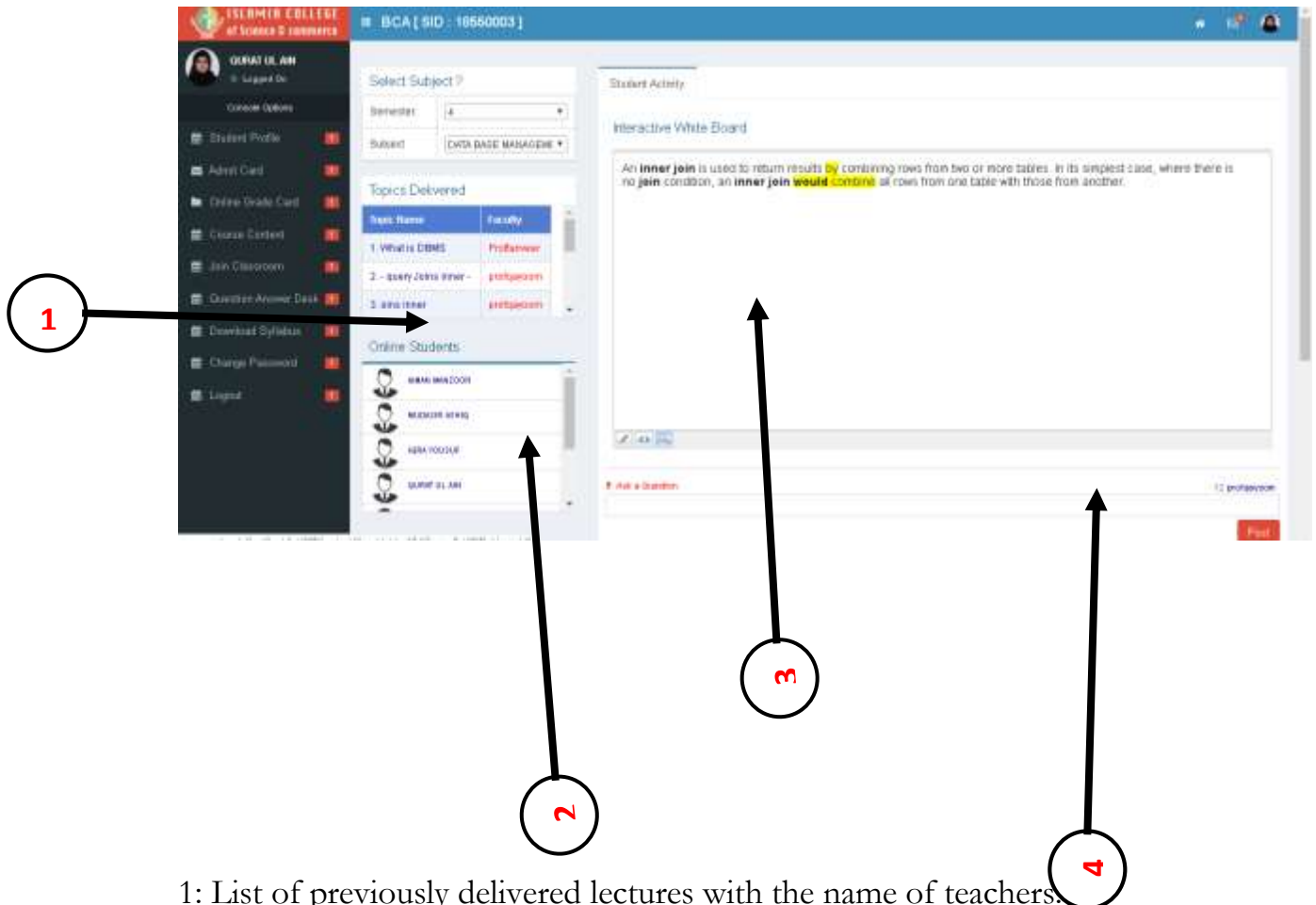
Semester: 4

Subject: COMPUTER ORGANIZ

#### b) Select your Semester and The subject

■ *Wait loading of class depicted by rotating red graphic.*

#### c) Layout of classroom



1

2

3

4

1: List of previously delivered lectures with the name of teachers.  
You can select any delivered lecture – and go through it.

Use open link in new window to watch previously delivered lectures.

**TIP**

2. List of Students who have joined the class.

3. Lecture / Board posted by Teacher.

4. Question Answer area – you can ask teacher questions regarding the topic.

**Question Answer area** – you will get replies to your questions asked in the classroom here

**Click ask a question.** Enter your question in the area provided and click post.

? Ask a Question 12 profqayoom

**Post**

Question | Answer Board

**[ 18550003 ] asks :**  
What is a join?

Posted on : 4/7/2020 12:28:49 AM

**Other option the students console are:**

## Step -4

### Course Content

Students can download lecture notes under this option.

Title	Sem	Faculty	Content
1. Discrete structure(Mathematical Computing) INOX and UNIT 1	2	prof.habib	<a href="#">Download!</a>
2. Digital Electronics Unit II	2	prof.habib	<a href="#">Download!</a>
3. Discrete Structures (Mathematical Computing) Unit 3 (part B) Graph theory	2	prof.habib	<a href="#">Download!</a>
4. Digital Electronics Unit III	2	prof.habib	<a href="#">Download!</a>
5. Discrete structure(Mathematical Computing) UNIT 1 (2nd part)	2	prof.habib	<a href="#">Download!</a>
6. Discrete structure(Mathematical Computing) UNIT 2- Integration	2	prof.habib	<a href="#">Download!</a>
7. Discrete Structures (Mathematical Computing) Unit 3 (part A) Graph theory	2	prof.habib	<a href="#">Download!</a>

### Steps to Download Lecture Notes:

- 1) Select your Semester
  - 2) Click View Content.
  - 3) The Lecture notes available for that semester will be presented.
  - 4) Click download to download the required lectures for the subject.
- NOTE: The Lecture Notes are stored in PDF format and require PDF reader.

Feature of Online Console – provision to modify / change Phone Number and or Registered Mobile Number.

Student Profile:



## Important Instructions

College students Joining Virtual Classrooms must note the following:

1. Never share your logging credentials with any one.
2. Sharing your credentials with anybody will risk your Privacy as well as Personal credentials submitted with the college at the time of admission etc for which the College will not be responsible.
3. By joining Virtual Classroom, every activity is recorded.
4. Use the Virtual Classroom only for academic benefit.
5. Any student indulging in activities other than what the Learning platform is intended for, shall attract severe action as warranted under law which at may minimum result in rustication from the rolls of the college.