

camu

Question Bank

octoze

Question Bank

Camu's Question Bank feature allows the user to build a question bank library and the question papers can be prepared from the bank.

To access the Question Bank option, navigate to *Assessment* → *Question Bank*. Provide the required information and click on search as like below:

Question Bank

✓ Selection

Institution *	Ashesi University	Department	Computer Science
Program		Semester/Year	
Course		Subject	Computer O - Computer Organ

🔍 No question banks were found for the given search criteria.


Click on  button to create the new Question bank. The below screen appears:

Create New Question Bank

Name of the question bank *	<input type="text" value="Computer Graphics Bank"/>	Course	<input type="text" value="B.SC-Computer Science"/>	Mode:	<input checked="" type="radio"/> MCQ	<input type="radio"/> Descriptive	<input type="radio"/> Fillups	
<input checked="" type="radio"/> MCQ	<input type="radio"/> Descriptive	<input type="radio"/> Fillups	Marks	<input type="text"/>	Chapters	<input type="text"/>	Key	<input type="text"/>
Complexity	<input checked="" type="radio"/> ★ <input type="radio"/> ☆ <input type="radio"/> ☆ <input type="radio"/> ☆ <input type="radio"/> ☆	Time	<input type="text" value="In Minutes"/>	Sub-Chapters	<input type="text"/>	<input type="checkbox"/> Equation Mode		
Group	<input type="text" value="- Group ID -"/>	<input checked="" type="button" value="+"/>	<input type="button" value="-"/>					


Enter the required information's as above and choose the mode of the question bank as Multi Choice Questions (MCQ), Descriptive or Fill-ups. The question bank's complexity level can be chosen from level 1 to 5.

Question*



A toolbar for editing the question text, containing icons for text formatting (A, T, B, I, S, U), alignment (left, center, right, justified), bulleted and numbered lists, link and unlink, image, background color, undo, and redo.

Options



A toolbar for editing the options, containing the same text and list formatting icons as the question editor, plus icons for a checkmark, an 'X', a 'Marks' input field, a trash icon, and a plus sign.

✓ ✗ 🗑️ +

Enter the questions in the Question field and corresponding options will be given in the options field. The tick mark next to Options field has to be selected for the correct answer and 'X' symbol has to be selected for the wrong answer. The marks for the answer will be entered in marks field.



+ Add Criteria

- Click on Add Criteria to add the next question. Once all the questions are added,

Click on the save button to save the question bank.

Question Papers

After the Question bank is created, the Question Papers can be created from the Question bank framed. To create the Question Paper, navigate to *Assessment* → *Question Papers*. Please fill the desired Program, Course and Subject information for which is the question paper need to be created. The created question paper will be listed as like below:

		+ New	Print
Question Paper Name	Last Modified	Edit	Delete
Comp. Program for CS	07-Feb-2018		

Select the Question bank and click on the **+ New** button. The screen will look like as below:

Create New Question Paper Manual Generation Generate For Me

Comp. Programming for CS [Advanced Search](#)

CAMU system facilitates the user to create the Question Papers in following two ways.


Manual Generation

- Questions can be chosen manually from the created Question Bank.

Generate For Me

- Question papers will be generated automatically from the Question Bank.

Manual Generation

To generate the question papers manually, choose the Manual Generation option and select the Question Bank created as below and click on Search. Select the  button against the list of questions to add it to the question paper.

[Create New Question Paper](#)
 Manual Generation

System Dynamics [Advanced Search](#)


No. Of Questions	Total Marks	Complexity	Time
1	1	1.0	1

Questions in the Bank Select All

	Marks	Outcome	Add
	1	Not Mapped	
	1	Not Mapped	

Selected Questions *

QNo	Question	Marks	Outcome	Up	Down	Delete	Add Choices	Done
1		1	Not Mapped					

After all the questions are selected, click on the  to finalize the Question Paper.

Generate For Me

To generate the question papers automatically, provide the information as like below:

Create New Question Paper
Manual Generation
✔ Generate For Me
Cancel

System Dynamics

Mid Semester Exams

5

+ Add Questions
Advanced Search

5 questions added of 5 requested.
x

No. Of Questions	Total Marks	Complexity	Time
5	5	1.0	5

Selected Questions *

Mid Semester Exams

QNo	Question	Marks	Outcome	Up	Delete	Add Choices	Done
1	Scripting languages operate by proce...	1	Not Mapped	↑	×		
2	Which of the following is not a stage i...	1	Not Mapped	↑	×		

Once all the questions are selected, click on the  to finalize the Question Paper.

Schedule Assessment

Schedule assessment or online assessment is the process of the scheduling the online examination in the student's MyCamu portal. The question paper set above will be available in the students portal for the assessment.

In the Schedule Assessment screen select the Course, Dept, Semester and Section details for which the assessment has to be scheduled.

Question paper for the assessment, assessment date and other related required information will be given as like below:

Create New Assessment

Question Paper*

Assessment Name*

No. of Attempts*

Allotted Time*

Start Date*

End Date*

Start Time*


End Time*

Show Answer*

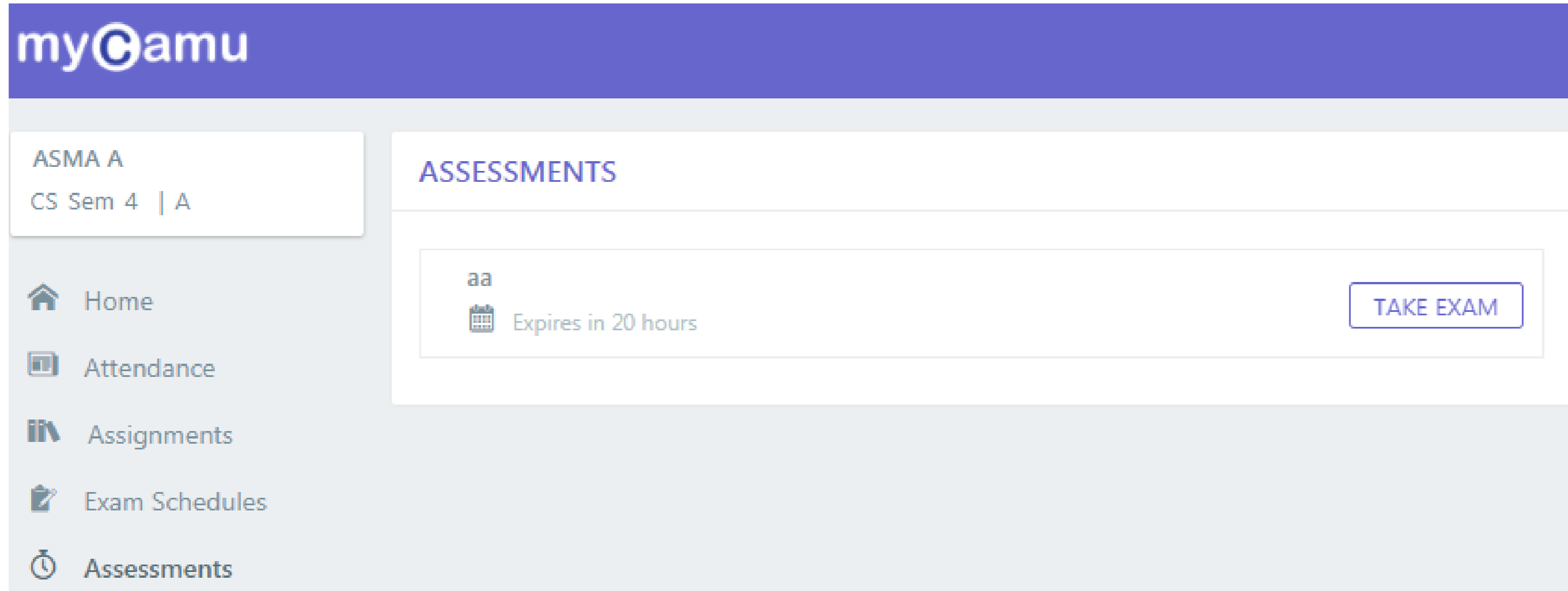
- On Completion
- Immediately
- On Completion
- Don't Show

Jumble questions and answers

 YES NO

Assessment's starting and ending instructions if any can also be added and click on  button to save the online assessment.

The assessment scheduled will be available to students in the MyCamu portal. The student can see the scheduled examination under the *Assessment* module in MyCamu portal.



The screenshot displays the MyCamu portal interface. At the top left, the 'myCamu' logo is visible. Below it, a navigation menu includes 'Home', 'Attendance', 'Assignments', 'Exam Schedules', and 'Assessments'. The main content area is titled 'ASSESSMENTS' and features a card for an assessment. The card displays the course 'ASMA A' and 'CS Sem 4 | A'. The assessment is identified by the code 'aa' and has a 'TAKE EXAM' button. A calendar icon indicates that the assessment 'Expires in 20 hours'.

Clicking on **TAKE EXAM** enables the student to take up the exam. The sample examination screen look like below:

AA

Question : 1 / 1

Time Remaining : 0 h:0 m:54 s

ABORT EXAM

FINISH EXAM

Hurry up. Your exam is about to finish

1 : select one number

78

89

90

PREVIOUS

FINISH EXAM

Thank You.