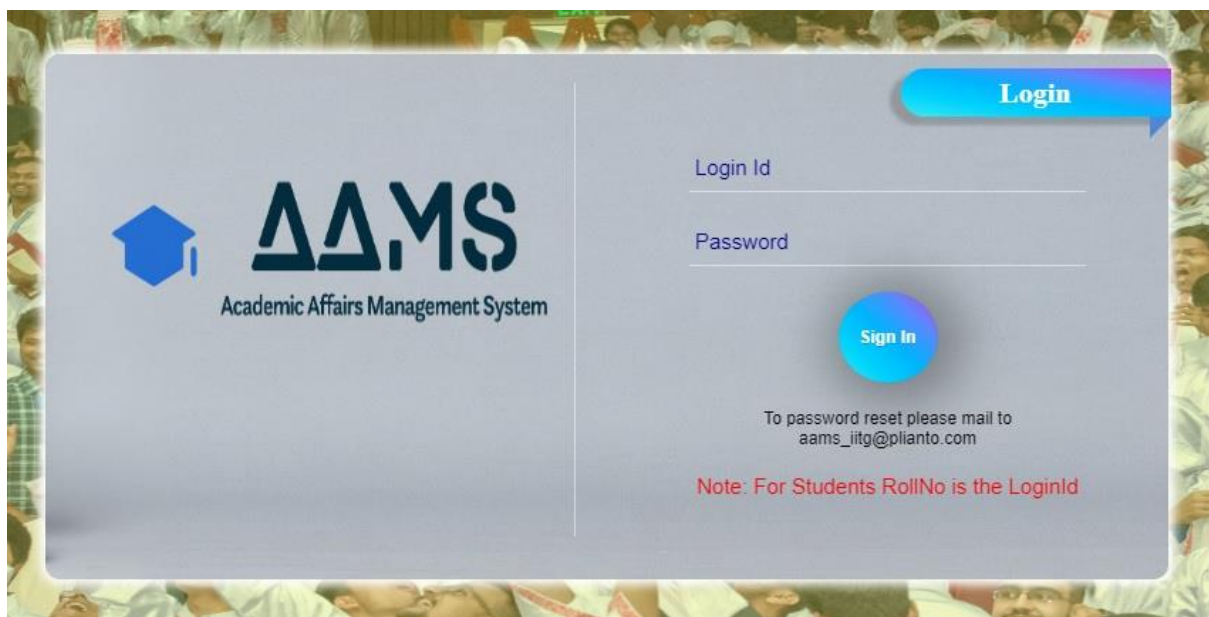


## Course Adjustment

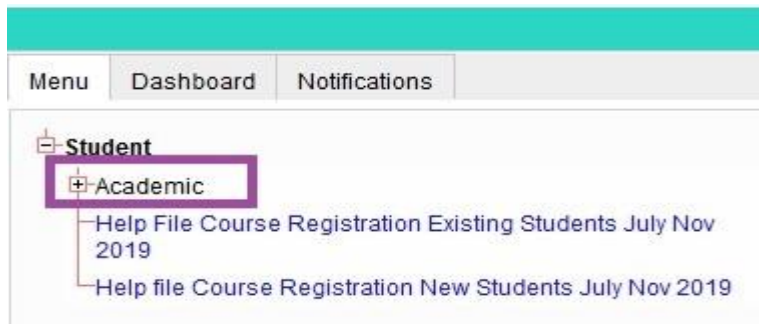
- Student can do course adjustments for Departmental Elective and Open Elective only.
- Student can do course adjustment in the given dates only.
- If Student has dropped one Departmental Elective, they need to add only Departmental Elective in the same way open Elective.
- Whatever the course adjusted by the student, the adjustment courses need approval from the corresponding Course Instructor/DUPC/DPPC.

Go to [www.iitg.ac.in/aams](http://www.iitg.ac.in/aams)

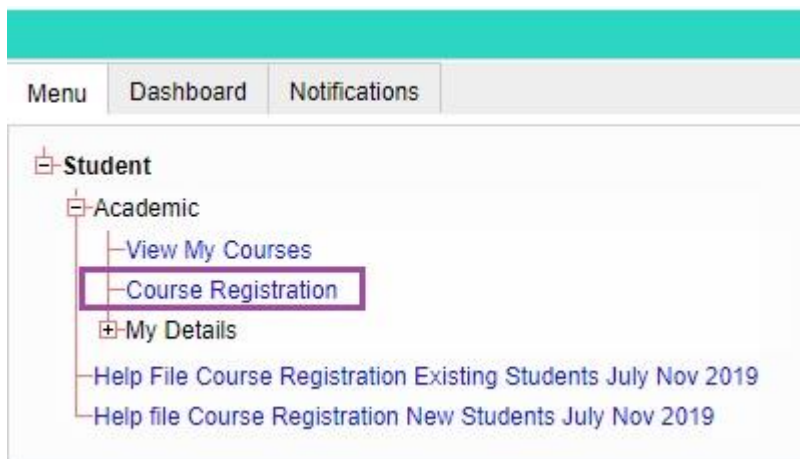
Login with your credentials and click on Sign in button.



- Enter the Captcha and click on [submit](#) button. The following screen appears:




















- Click on + icon of Academic Menu.


































- Click on [Course Registration](#) link. The following screen appears



Period	Status	Description		
(JULY - NOV) 2019	Open	Registration	Go For Registration	Registration History
			Go For Adjustment Registration	
(JAN - MAY) 2019	Open		Go For Registration	Registration History







- Click on [Go For Adjustment Registration](#) button.


















B.Tech Computer Science and Engineering						
Course Type	Elective Type	Course Code	Course   Exam Timings	Course Title	Credits	Status
Regular	REGISTRATION_ENDED_AND_ACCEPTED					
	Departmental Electi ▼	CS574	 	Computer Vision Using Machine Lear	6.00	ACCEPTED 
	Departmental Electi ▼	CS578	 	Internet of Things	6.00	ACCEPTED 
	Departmental Electi ▼	CS502	 	Computational Geometry	6.00	ACCEPTED 
	Departmental core ▼	CS498	 	Project - I	6.00	ACCEPTED
	Departmental core ▼	CS461	 	Computer Graphics	6.00	ACCEPTED
	Departmental core ▼	CS431	 	Programming Languages Lab	5.00	ACCEPTED
	Departmental core ▼	CS462	 	Graphics Lab	3.00	ACCEPTED

- You can adjust courses who is having Elective Type as Departmental Elective and Open Elective. Other Elective type courses cannot be adjusted.
- For courses who is having the Elective type as Departmental Elective and Open Elective a delete  icon appears beside the course. Click on the corresponding  icon of the course you want to drop. After clicking on Delete icon of the corresponding course, one new row appears with the same Elective type you have removed earlier like shown in the following screen.

B.Tech Computer Science and Engineering						
Course Type	Elective Type	Course Code	Course   Exam Timings	Course Title	Credits	Status
Regular	REGISTRATION_ENDED_AND_ACCEPTED					
	Departmental Electi ▼	CS574	 	Computer Vision Using Machine Lear	6.00	ACCEPTED 
	Departmental Electi ▼	CS578	 	Internet of Things	6.00	ACCEPTED 
	Departmental Electi ▼	CS502	 	Computational Geometry	6.00	ACCEPTED 
	Departmental core ▼	CS498	 	Project - I	6.00	ACCEPTED
	Departmental core ▼	CS461	 	Computer Graphics	6.00	ACCEPTED
	Departmental core ▼	CS431	 	Programming Languages Lab	5.00	ACCEPTED
Regular	REGISTRATION_ENDED_AND_ACCEPTED					
	Departmental Electi ▼	CS578	 	Internet of Things	6.00	ACCEPTED 
	Departmental Electi ▼	CS502	 	Computational Geometry	6.00	ACCEPTED 
	Departmental core ▼	CS498	 	Project - I	6.00	ACCEPTED
	Departmental core ▼	CS461	 	Computer Graphics	6.00	ACCEPTED
	Departmental core ▼	CS431	 	Programming Languages Lab	5.00	ACCEPTED
	Departmental core ▼	CS462	 	Graphics Lab	3.00	ACCEPTED
	Departmental Electi ▼	<input type="text"/>	 	<input type="text"/>	<input type="text"/>	<input type="text"/> Lieu Course::CS574

- If you remove one Departmental Elective from the list, one new row appears at the end of the courses list with the same Elective type.
- Select the course code from by the list by clicking on  button.
- If you want to remove other courses, click on  icon and new row appears with the same Elective type.

B.Tech Computer Science and Engineering							
Course Type	Elective Type	Course Code	Course   Exam Timings	Course Title	Credits	Status	
Regular	REGISTRATION_ENDED_AND_ACCEPTED						
	Departmental Elective	CS578	 	Internet of Things	6.00	ACCEPTED	
	Departmental Elective	CS551	 	Wireless Networks	6.00	ACCEPTED	
	Departmental Elective	CS529	 	Topics and Tools in Social Media Data	6.00	ACCEPTED	
	Departmental core	CS461	 	Computer Graphics	6.00	ACCEPTED	
Regular	REGISTRATION_ENDED_AND_ACCEPTED						
	Departmental core	CS461	 	Computer Graphics	6.00	ACCEPTED	
	Departmental core	CS498	 	Project - I	6.00	ACCEPTED	
	Departmental core	CS431	 	Programming Languages Lab	5.00	ACCEPTED	
	Departmental core	CS462	 	Graphics Lab	3.00	ACCEPTED	
	Departmental Elective						Lieu Course::CS529
	Departmental Elective						Lieu Course::CS551
	Departmental Elective						Lieu Course::CS578

Course Type	Elective Type	Course Code	Course   Exam Timings	Course Title	Credits	Status
Regular	REGISTRATION_ENDED_AND_ACCEPTED					
	Departmental core	CS461	 	Computer Graphics	6.00	ACCEPTED
	Departmental core	CS498	 	Project - I	6.00	ACCEPTED
	Departmental core	CS431	 	Programming Languages Lab	5.00	ACCEPTED
	Departmental core	CS462	 	Graphics Lab	3.00	ACCEPTED
	Departmental Elective	CS566 	 	Speech Processing	6	Lieu Course::CS578
	Departmental Elective	CS574 	 	Computer Vision Using Machine Learni	6	Lieu Course::CS529
Departmental Elective	CS551 	 	Wireless Networks	6	Lieu Course::CS502	
Backlog						

Comments: 

Maximum characters 150

Submit

Cancel

- After adjusting the elective courses, click on [Submit](#) button.
- If the adjusted courses are having Exam conflict an error message populates as There are courses with conflict in Exam timings: Do you want to continue. Yes, or No. Even If you say yes, with exam conflict you cannot submit the adjusted courses.
- If the adjusted courses are having conflict in slot timing an error message populates as There are courses with conflict in slot timings: Do you want to continue. Yes or No. If you say yes, it will be submitted.
- After clicking on [submit](#) button, if there are not exam conflicts, the following screen appears.











Student Updated Dt:				Course Reg. Status: Pending Approval		
B.Tech Computer Science and Engineering						
Course Type	Elective	Course Code	Timings	Course Title	Credits	Status
Regular	REGISTRATION_ENDED_AND_ACCEPTED					
	Departmental core	CS462		Graphics Lab	3.00	Accepted
	Departmental core	CS431		Programming Languages Lab	5.00	Accepted
	Departmental core	CS498		Project - I	6.00	Accepted
	Departmental core	CS461		Computer Graphics	6.00	Accepted
	REGISTRATION_ENDED_AND_SUBMITTED					
	Departmental Elective	CS574		Computer Vision Using Machine Learning	6.00	Submitted
	Departmental Elective	CS566		Speech Processing	6.00	Submitted
	Departmental Elective	CS551		Wireless Networks	6.00	Submitted
	Backlog					

- The course registration status is showing: Pending Approval.
- The adjustment courses are showing the status as Submitted till the instructor review your submission.

After review of course instructor if the adjusted courses got approved, the screen looks like following:



- The following screen shows the adjusted courses after getting approval from the Course Instructor.

B.Tech Computer Science and Engineering						
Course Type	Elective Type	Course Code	Course   Exam Timings	Course Title	Credits	Status
Regular	REGISTRATION_ENDED_AND_ACCEPTED					
	Departmental Elective	CS551	 	Wireless Networks	6.00	ACCEPTED
	Departmental Elective	CS566	 	Speech Processing	6.00	ACCEPTED
	Departmental Elective	CS574	 	Computer Vision Using Machine Learning	6.00	ACCEPTED
	Departmental core	CS461	 	Computer Graphics	6.00	ACCEPTED
	Departmental core	CS498	 	Project - I	6.00	ACCEPTED
	Departmental core	CS431	 	Programming Languages Lab	5.00	ACCEPTED
	Departmental core	CS462	 	Graphics Lab	3.00	ACCEPTED
Backlog						

- You can check your courses status in Registration History whatever the courses dropped by you and the status of adjusted courses.
- The following is the link to check the Registration History:

Academic Menu → click on Course Registration link → click on **Registration History** button.

Course Code	Course Title	Credits	Reg. Type	Elective Type	Reg. Status
Iteration - 4					
Student Updated Dt : 30 Jul, 2019 11:31		Faculty Approved Dt : 30 Jul, 2019 11:38		Faculty Advisor (FA) : Prof. Pradip Kumar Das	
Student Remarks :		Faculty Remarks :			
B.Tech Computer Science and Engineering					
CS574	Computer Vision Using Machine Learning	6.00	Regular	Departmental Elective	Accepted
CS462	Graphics Lab	3.00	Regular	Departmental core	Accepted
CS566	Speech Processing	6.00	Regular	Departmental Elective	Accepted
CS551	Wireless Networks	6.00	Regular	Departmental Elective	Accepted
CS461	Computer Graphics	6.00	Regular	Departmental core	Accepted
CS498	Project - I	6.00	Regular	Departmental core	Accepted
CS431	Programming Languages Lab	5.00	Regular	Departmental core	Accepted
CS578	Internet of Things	6.00	Regular	Departmental Elective	Dropped
CS529	Topics and Tools in Social Media Data Mining	6.00	Regular	Departmental Elective	Dropped
CS502	Computational Geometry	6.00	Regular	Departmental Elective	Dropped