

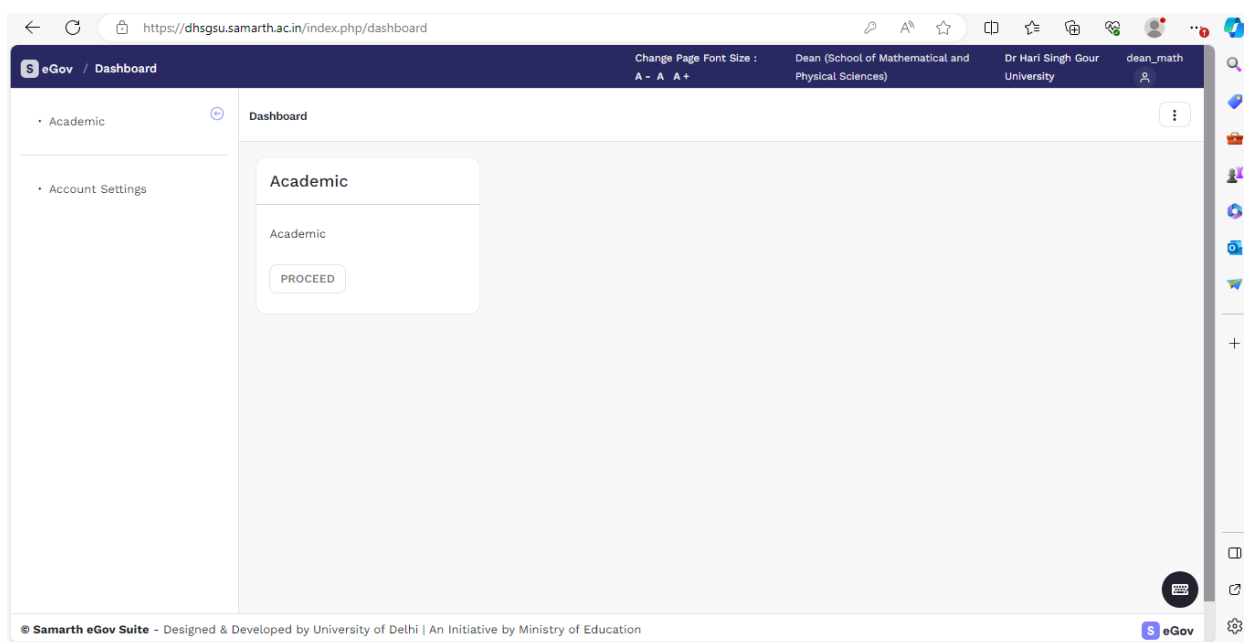
# Samarth Portal Manual

## :: Verification of student's courses after subject registration ::

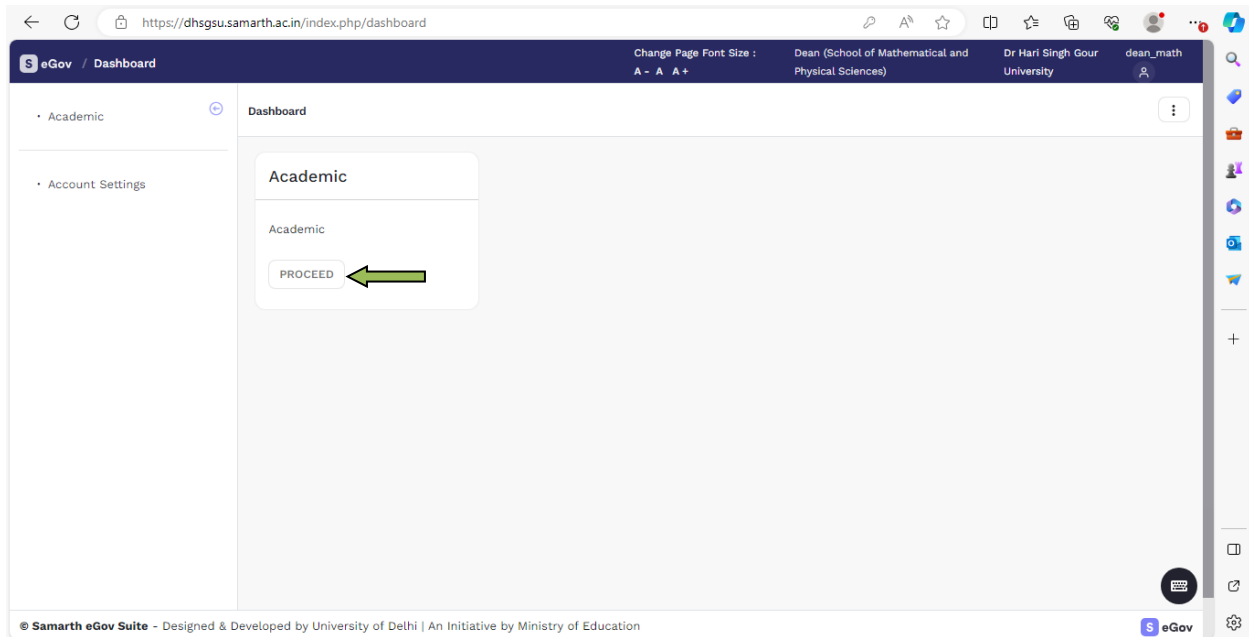
**URL:**<https://dhsgsu.samarth.ac.in/>

**User Level:** Dean/Head

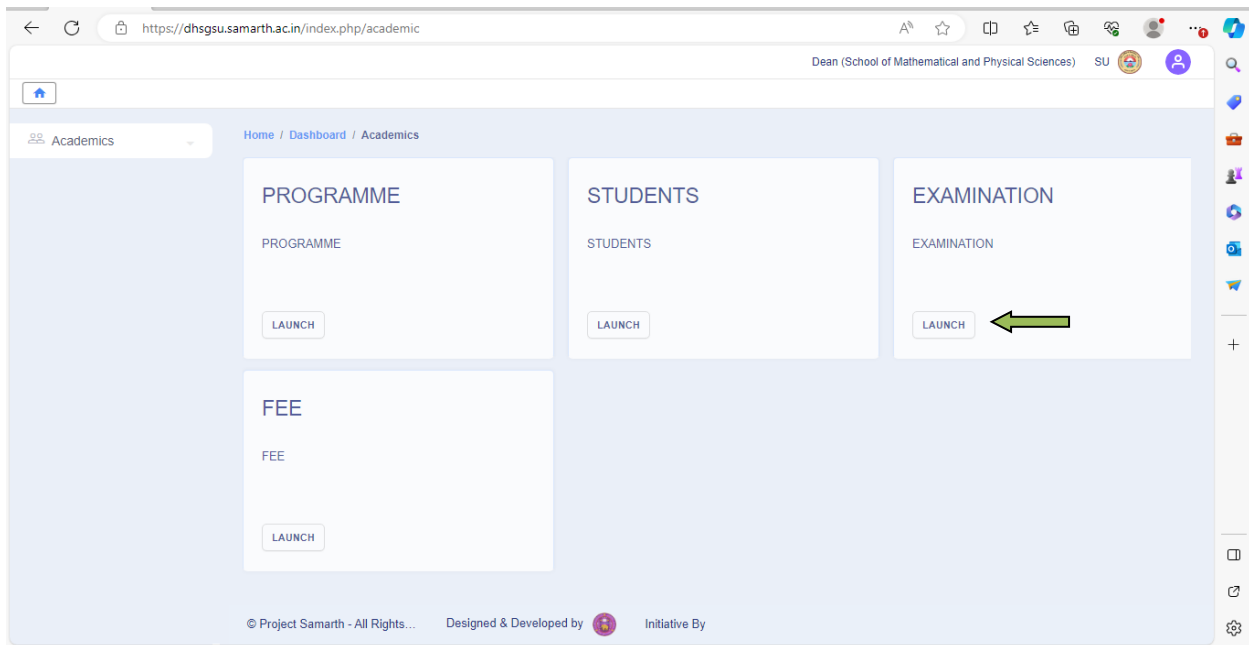
Step-1: Login with your Head/Dean credentials.



Step-2: Click on “PROCEED” under Academic option.



Step-3: Click on “LAUNCH” under Examination.



Step-4: Click on active examination type.

The screenshot shows a web application interface for an examination system. The browser address bar displays the URL: <https://dhsgsu.samarth.ac.in/index.php/examination/dashboard/index>. The page header includes the text "Dean (School of Mathematical and Physical Sciences)" and "SU". The main content area is titled "Examination" and shows "Showing 1-1 of 1 item." Below this is a table with the following columns: #, Code, Session Name, Academic Year, and Status.

#	Code	Session Name	Academic Year	Status
1	<a href="#">2023-2024-Odd:REGULAR</a>	2023-24-Odd-Dec	2023-2024	Active

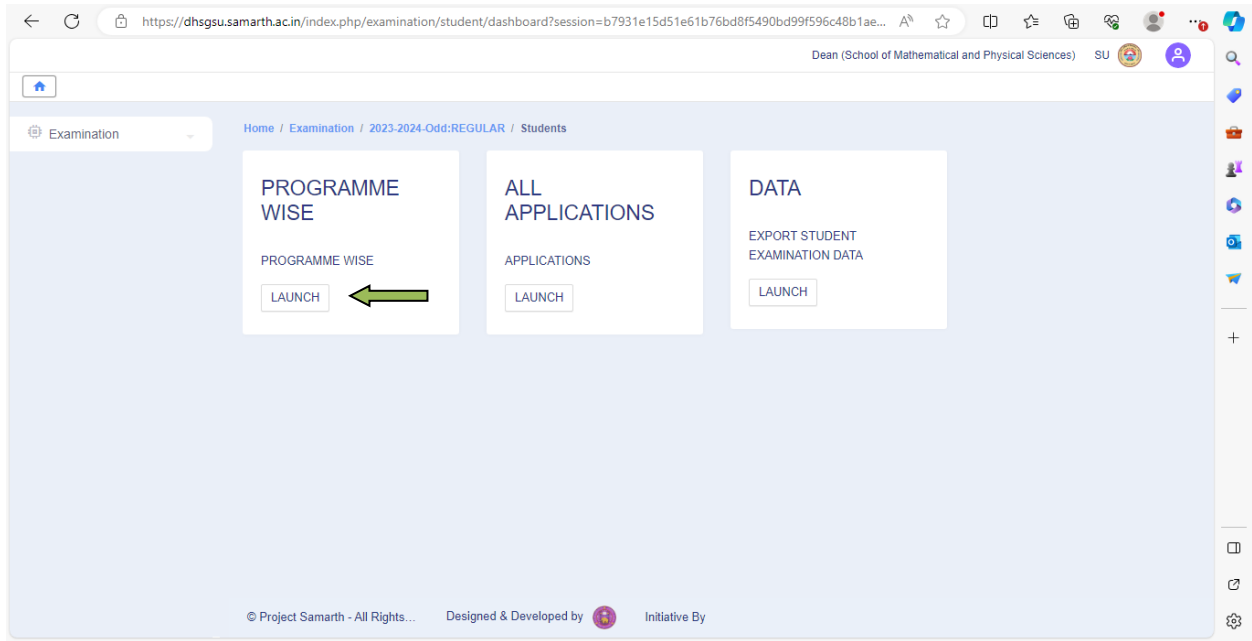
A green arrow points to the "2023-2024-Odd:REGULAR" link in the Code column. The footer of the page contains the text: "© Project Samarth - All Rights...", "Designed & Developed by", and "Initiative By".

Step-5: Click on "LAUNCH" under students.

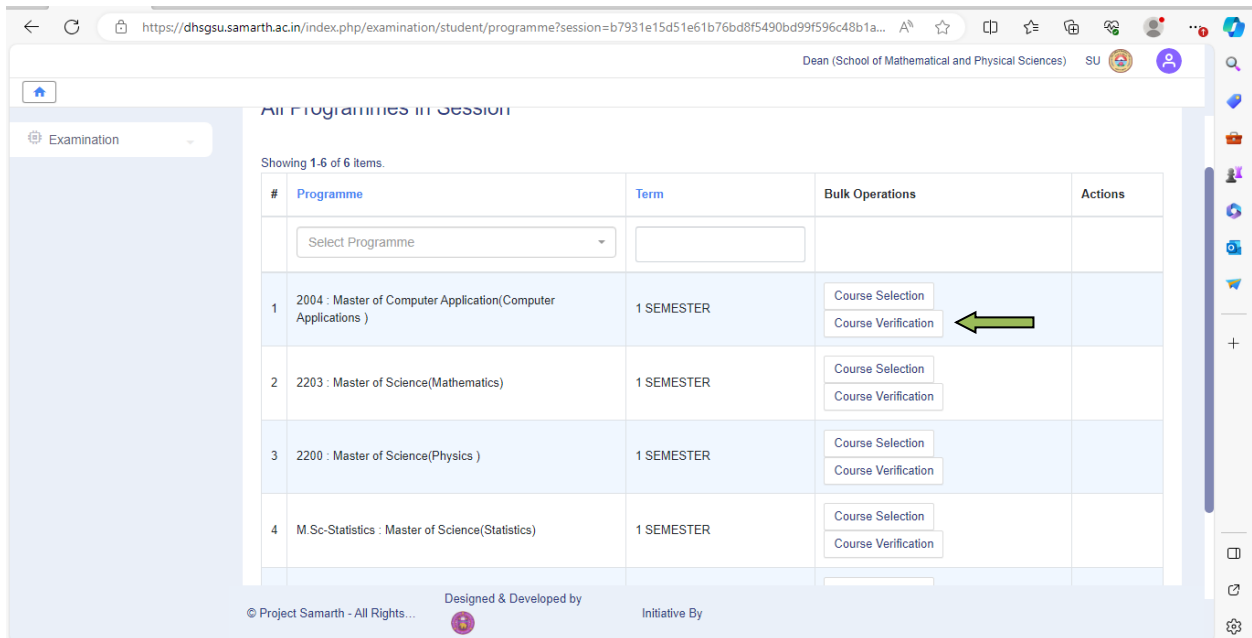
The screenshot shows the same web application interface, but the browser address bar now displays the URL: <https://dhsgsu.samarth.ac.in/index.php/examination/dashboard/session?session=2023-2024-Odd%3AREGULAR>. The page header includes the text "Dean (School of Mathematical and Physical Sciences)" and "SU". The main content area is titled "Examination" and shows "Home / Examination / 2023-2024-Odd:REGULAR". Below this are three cards: "QUESTION PAPER MANAGEMENT", "STUDENTS", and "EVALUATION".

The "STUDENTS" card contains the text "MANAGE STUDENTS" and a "LAUNCH" button. A green arrow points to the "LAUNCH" button. The "EVALUATION" card contains the text "MANAGE MARKS BY EVALUATOR" and a "LAUNCH" button. The footer of the page contains the text: "© Project Samarth - All Rights...", "Designed & Developed by", and "Initiative By".

Step-6: Click on “LAUNCH” under PROGRAMME WISE.



Step-7: Select desired Programme and select course verification.



Step-8: Use the different options to verify, hold or debar student's course.

https://dhsgsu.samarth.ac.in/index.php/examstudent/examination-student-course-selection/bulk-verify?session=b7931e15d... Dean (School of Mathematical and Physical Sciences) SU

Bulk Course Verification2004 : Master of Computer Application(Computer Applications )

Bulk course verification for Applications in submitted state

Submit

Submission Date : Dec 30, 2023, 10:30:20 AM Current Status : SUBMITTED | HOLD ☐ DEBARRED ☐ VERIFIED ☒

Examination Session : 2023-24-Oss-Dec Examination Type : REGULAR Reference Number : 88

Examination Model : EXAMINATION PWD Applicable : Scribe Required : NO

Course(s) Selected

S.No	Course Code : Name (Maximum Credit)	Term	Type	Attendance	Status	
1	CSA-CC-1201 : Computer Organization and Architecture (4.00)	1 SEMESTER	REGULAR	Not Configured	VERIFIED ✓	HOLD <input type="checkbox"/> DEBARRED <input type="checkbox"/> VERIFIED <input checked="" type="checkbox"/>
2	CSA-CC-1202 : Programming Using C (4.00)	1 SEMESTER	REGULAR	Not Configured	DRAFT	HOLD <input type="checkbox"/> DEBARRED <input type="checkbox"/> VERIFIED <input type="checkbox"/>
3	CSA-CC-1203 : Data Structure (4.00)	1 SEMESTER	REGULAR	Not Configured	DRAFT	HOLD <input type="checkbox"/> DEBARRED <input type="checkbox"/> VERIFIED <input type="checkbox"/>
4	CSA-CC-1204 : Discrete Mathematics (4.00)	1 SEMESTER	REGULAR	Not Configured	DRAFT	HOLD <input type="checkbox"/> DEBARRED <input type="checkbox"/> VERIFIED <input type="checkbox"/>
5	CSA-CC-1205 : Operating System (4.00)	1 SEMESTER	REGULAR	Not Configured	DRAFT	HOLD <input type="checkbox"/> DEBARRED <input type="checkbox"/> VERIFIED <input type="checkbox"/>
6	CSA-CC-1206 : C Programming Lab (2.00)	1 SEMESTER	REGULAR	Not Configured	DRAFT	HOLD <input type="checkbox"/> DEBARRED <input type="checkbox"/> VERIFIED <input type="checkbox"/>
7	CSA-CC-1207 : Data Structure Lab (2.00)	1 SEMESTER	REGULAR	Not Configured	DRAFT	HOLD <input type="checkbox"/> DEBARRED <input type="checkbox"/> VERIFIED <input type="checkbox"/>

Name	NEETESH JAIN	Enrolment Number	Y23271017	Organizational unit (Departments)	CSA, Department of Computer Science and Applications
Level	MASTER	Program Type	DEGREE	Delivery Mode	Face to face

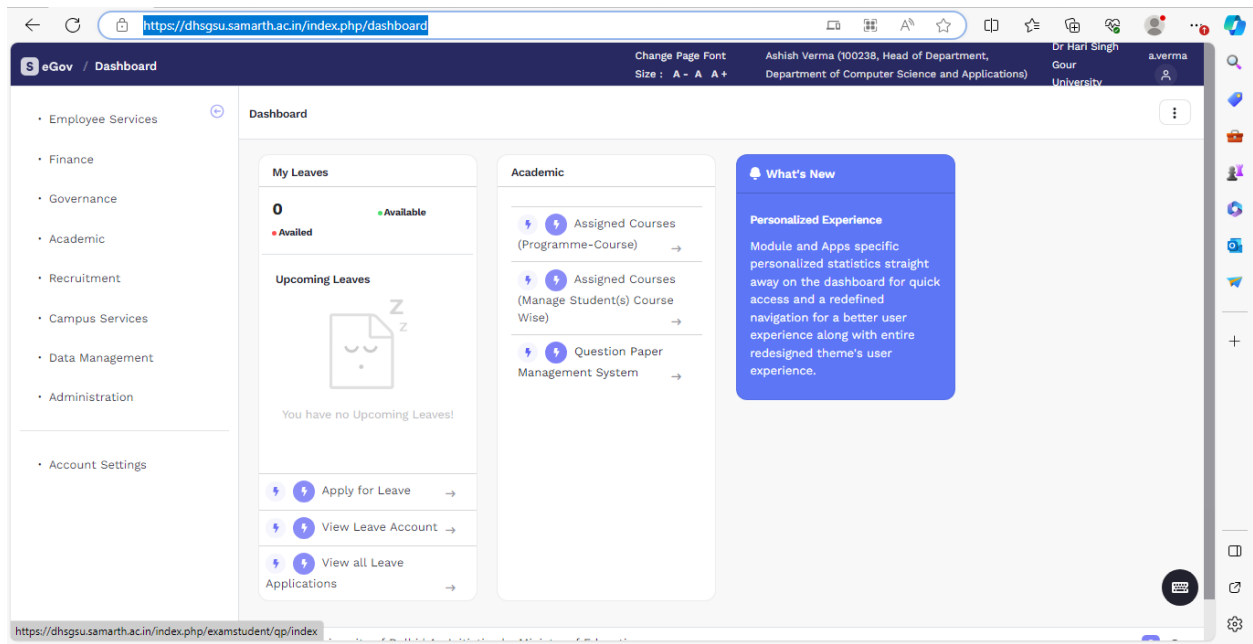
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## :: Marks entry of the students ::

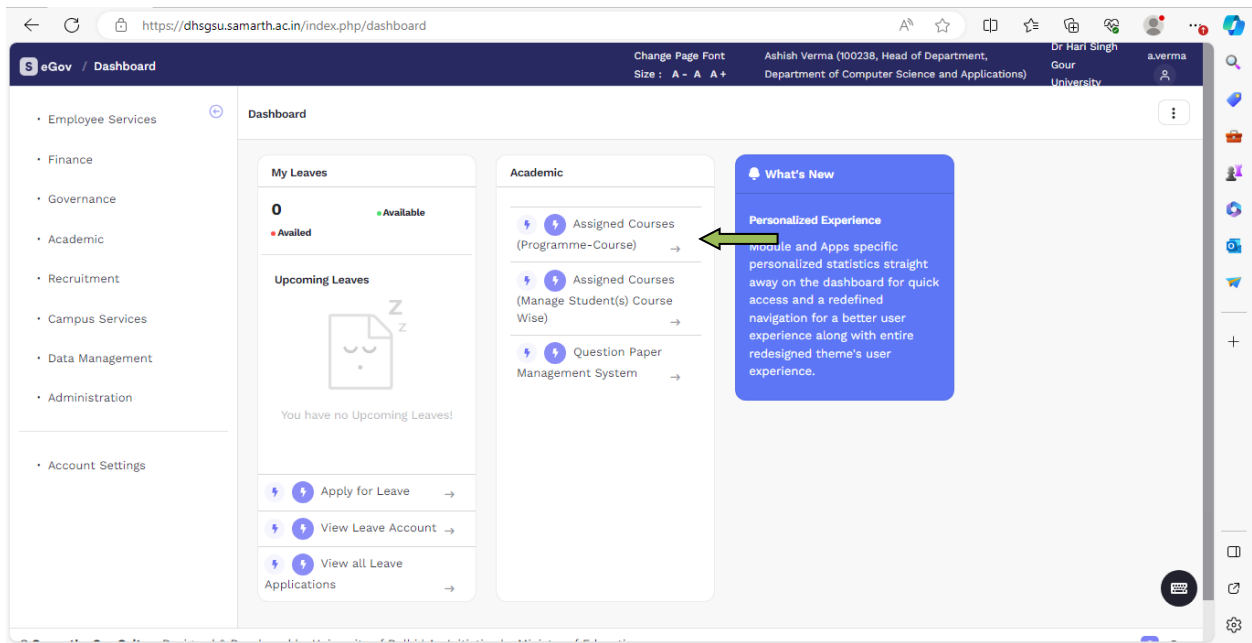
URL: <https://dhsgsu.samarth.ac.in>

User Level: Faculty login

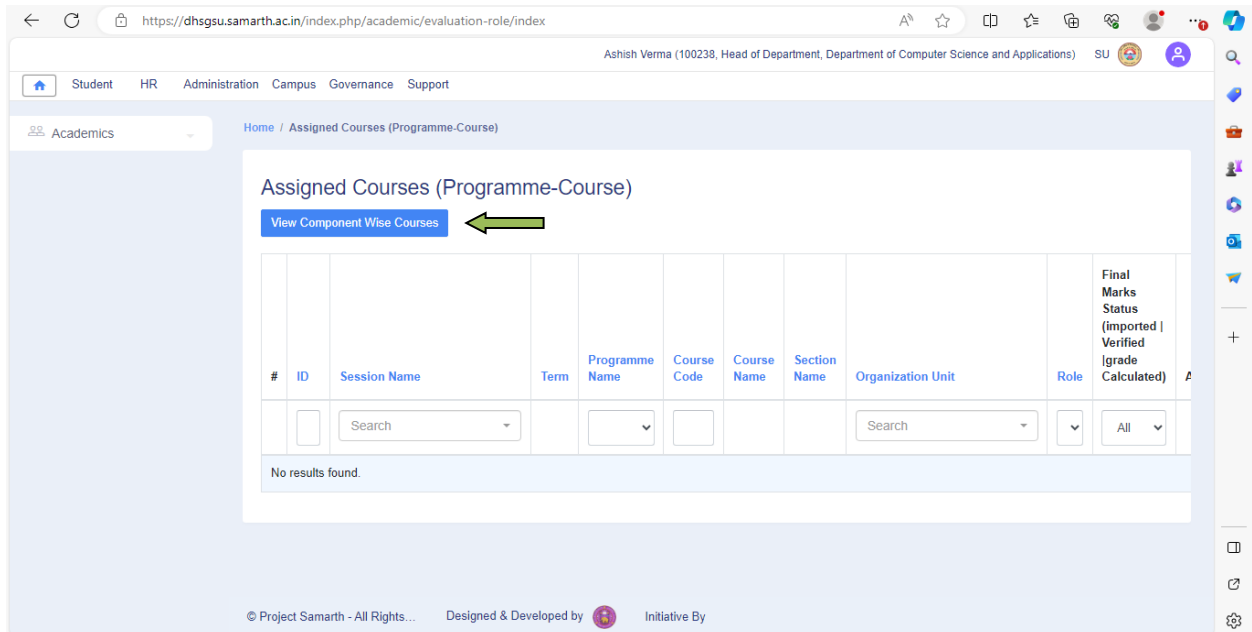
Step-1: Login with your faculty credentials.



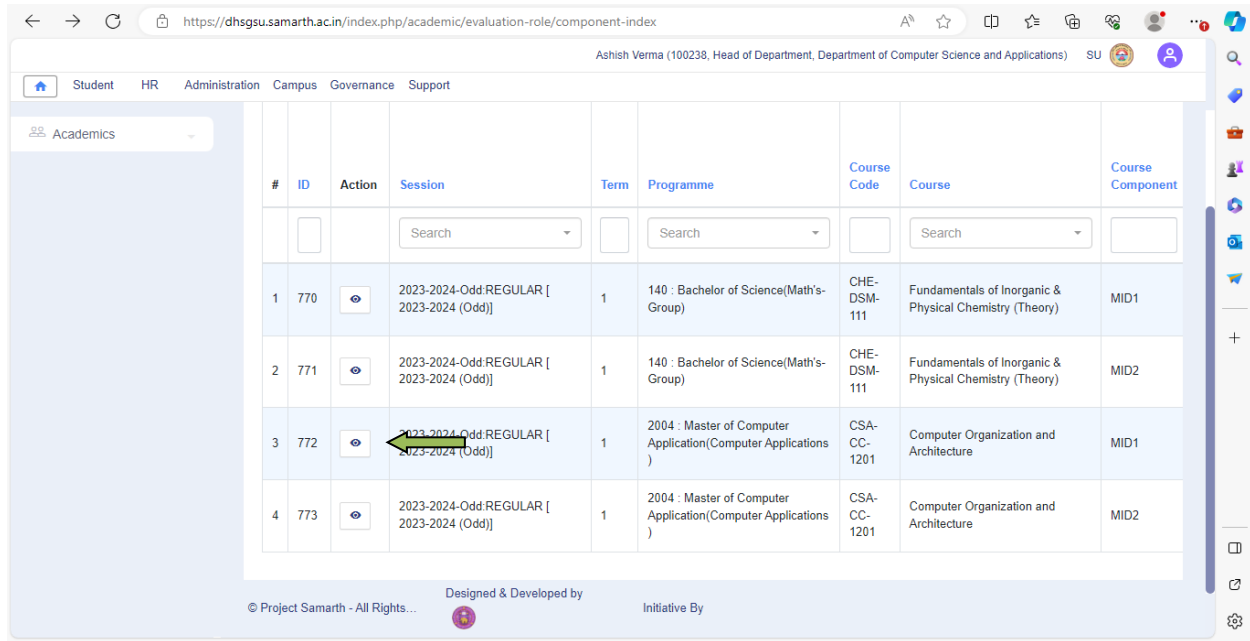
## Step-2: Select Assigned Courses (Programme-Course).



## Step-3: Select “View Component Wise Courses”.



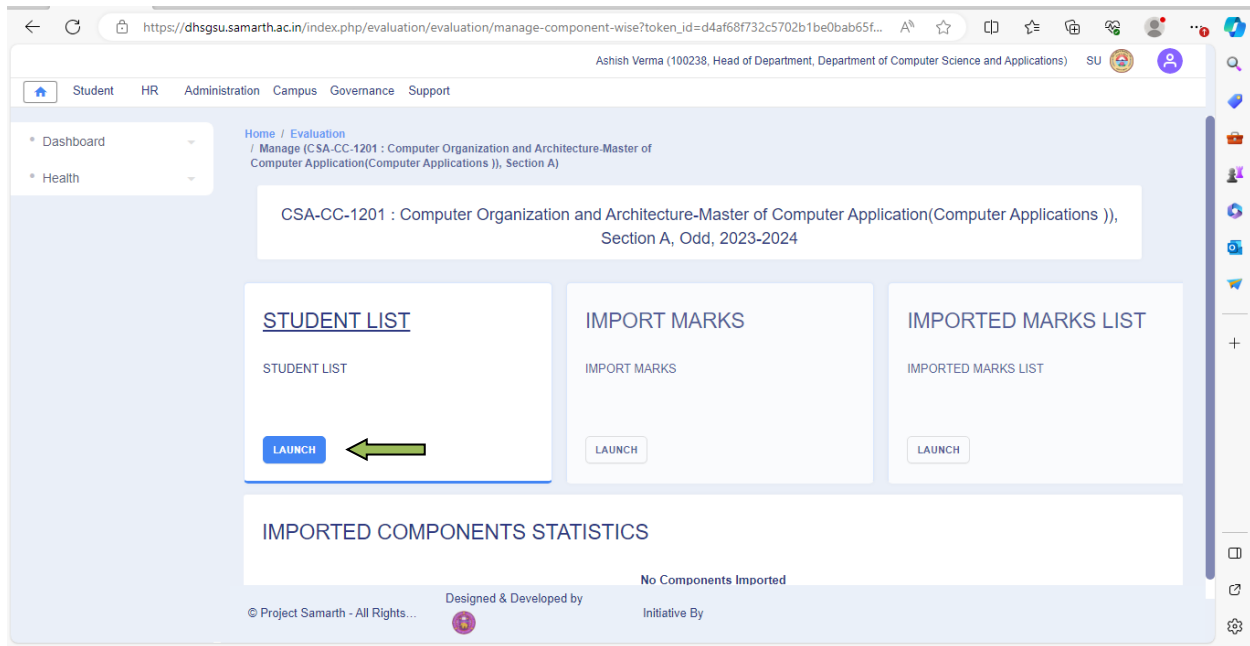
Step-4: Select “View” option against the desired Course for desired Course Component.



The screenshot shows a web application interface for managing course components. The top navigation bar includes links for Student, HR, Administration, Campus, Governance, and Support. The main content area displays a table with columns: #, ID, Action, Session, Term, Programme, Course Code, Course, and Course Component. A search bar is located above the table. The table contains four rows of data. A green arrow points to the 'View' icon (an eye) in the 'Action' column for row 3, which corresponds to course component MID1.

#	ID	Action	Session	Term	Programme	Course Code	Course	Course Component
1	770		2023-2024-Odd.REGULAR [ 2023-2024 (Odd)]	1	140 : Bachelor of Science(Math's-Group)	CHE-DSM-111	Fundamentals of Inorganic & Physical Chemistry (Theory)	MID1
2	771		2023-2024-Odd.REGULAR [ 2023-2024 (Odd)]	1	140 : Bachelor of Science(Math's-Group)	CHE-DSM-111	Fundamentals of Inorganic & Physical Chemistry (Theory)	MID2
3	772		2023-2024-Odd.REGULAR [ 2023-2024 (Odd)]	1	2004 : Master of Computer Application(Computer Applications )	CSA-CC-1201	Computer Organization and Architecture	MID1
4	773		2023-2024-Odd.REGULAR [ 2023-2024 (Odd)]	1	2004 : Master of Computer Application(Computer Applications )	CSA-CC-1201	Computer Organization and Architecture	MID2

Step-5: Click on “LAUNCH” under STUDENT LIST.



The screenshot shows a web application interface for managing course components. The top navigation bar includes links for Student, HR, Administration, Campus, Governance, and Support. The main content area displays a dashboard with a sidebar on the left containing links for Dashboard and Health. The main content area shows the title 'CSA-CC-1201 : Computer Organization and Architecture-Master of Computer Application(Computer Applications )', Section A, Odd, 2023-2024. Below the title, there are three sections: STUDENT LIST, IMPORT MARKS, and IMPORTED MARKS LIST. Each section has a 'LAUNCH' button. A green arrow points to the 'LAUNCH' button under the 'STUDENT LIST' section.

Home / Evaluation  
/ Manage (CSA-CC-1201 : Computer Organization and Architecture-Master of Computer Application(Computer Applications ) , Section A)

CSA-CC-1201 : Computer Organization and Architecture-Master of Computer Application(Computer Applications ) , Section A, Odd, 2023-2024

STUDENT LIST	IMPORT MARKS	IMPORTED MARKS LIST



Step-6: Click on “Export Student Component Wise” and download the .xlsx file.

The screenshot shows a web browser window with the URL [https://dhsgsu.samarth.ac.in/index.php/sicm/course/section-index?token\\_id=d4af68f732c5702b1be0bab65fb575b6134539def3cad...](https://dhsgsu.samarth.ac.in/index.php/sicm/course/section-index?token_id=d4af68f732c5702b1be0bab65fb575b6134539def3cad...). The user is logged in as Ashish Verma (100238, Head of Department, Department of Computer Science and Applications). The page displays the course details for CSA-CC-1201 : Computer Organization and Architecture-Master of Computer Application(Computer Applications ), Section A, Odd, 2023-2024. A green button labeled "Export Student Component Wise" is visible on the right side of the page, with a green arrow pointing to it.

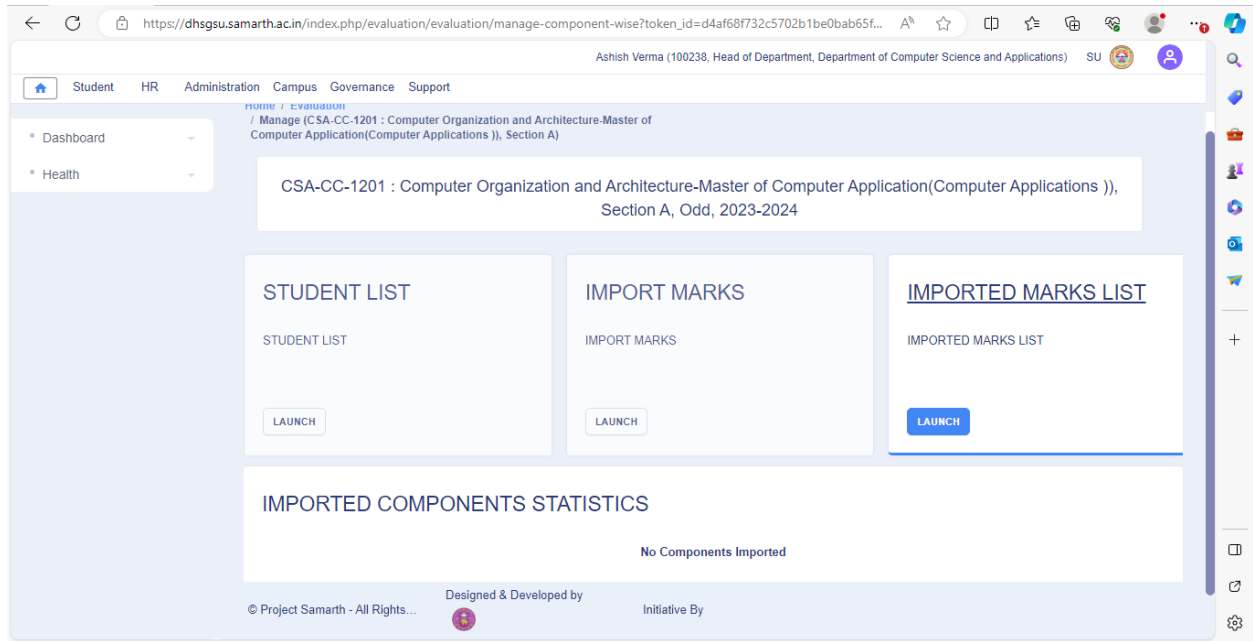
#	Enrolment Number	Roll Number	Name	Programme	Course
1	Y23271001	Y23271001	AASHISH GUPTA	Master of Computer Application(Computer Applications )	Computer Organization and Architecture
2	Y23271002	Y23271002	AASTHA JAIN	Master of Computer Application(Computer Applications )	Computer Organization and Architecture
3	Y23271003	Y23271003	ABHISHEK MISHRA	Master of Computer Application(Computer Applications )	Computer Organization and Architecture

Step-7: In the downloaded .xlsx file, enter the marks against each student in the respective column.

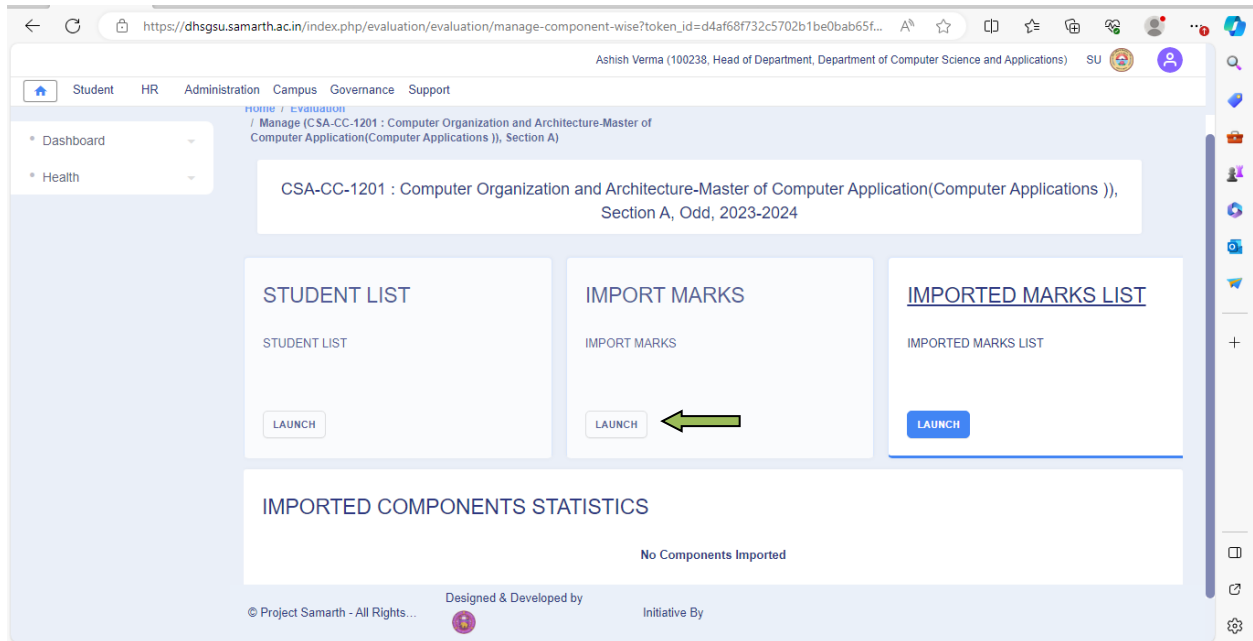
The screenshot shows a Microsoft Excel spreadsheet titled "2004MasterofComputer - Microsoft Excel". The spreadsheet contains a table with student marks for Theory Mid 1. The table has columns for Enrolment Number, Roll No., Student Name, Maximum Marks (The), Theory Mid 1, and Status. The data is as follows:

	A	B	C	D	E	F	G	H	I
1	Enrolment Number	Roll No.	Student Name	Maximum Marks (The)	Theory Mid 1	Status			
2	Y23271001	Y23271001	AASHISH GUPTA	20		Present			
3	Y23271032	Y23271032	SUHANA SINGH	20		Present			
4	Y23271006	Y23271006	ANIKET SHARMA	20		Present			
5	Y23271030	Y23271030	SONIKA DANGI	20		Present			
6	Y23271027	Y23271027	SHIVAM KUMAR	20		Present			
7	Y23271036	Y23271036	VIKASH KUMAR	20		Present			
8	Y23271019	Y23271019	PRANJALI JAIN	20		Present			
9	Y23271004	Y23271004	AKHILESH KUMAR PAN	20		Present			
10	Y23271049	Y23271049	YOGESH PRAKASH SINGH	20		Present			
11	Y23271008	Y23271008	ANJALI P	20		Present			
12	Y23271009	Y23271009	ANURAG SAHU	20		Present			
13	Y23271042	Y23271042	HARSHITA KURMI	20		Present			
14	Y23271034	Y23271034	VIDYA MARSKOLE	20		Present			
15	Y23271047	Y23271047	SATYAM CHAUBHEY	20		Present			
16	Y23271046	Y23271046	SAMEEKSHA DANGI	20		Present			
17	Y23271048	Y23271048	VEDANT NAGAYACH	20		Present			
18	Y23271025	Y23271025	SAMEER PANDAY	20		Present			
19	Y23271028	Y23271028	SHIVAM SHARMA	20		Present			
20	Y23271005	Y23271005	AMAN SHIVHARE	20		Present			
21	Y23271029	Y23271029	SHUBHAM MAURYA	20		Present			
22	Y23271011	Y23271011	DHANANJAY TRIPATHI	20		Present			
23	Y23271020	Y23271020	Rahul Anupam Kerketta	20		Present			
24	Y23271023	Y23271023	SAKSHI MISHRA	20		Present			
25	Y23271044	Y23271044	POOJA RAJAK	20		Present			

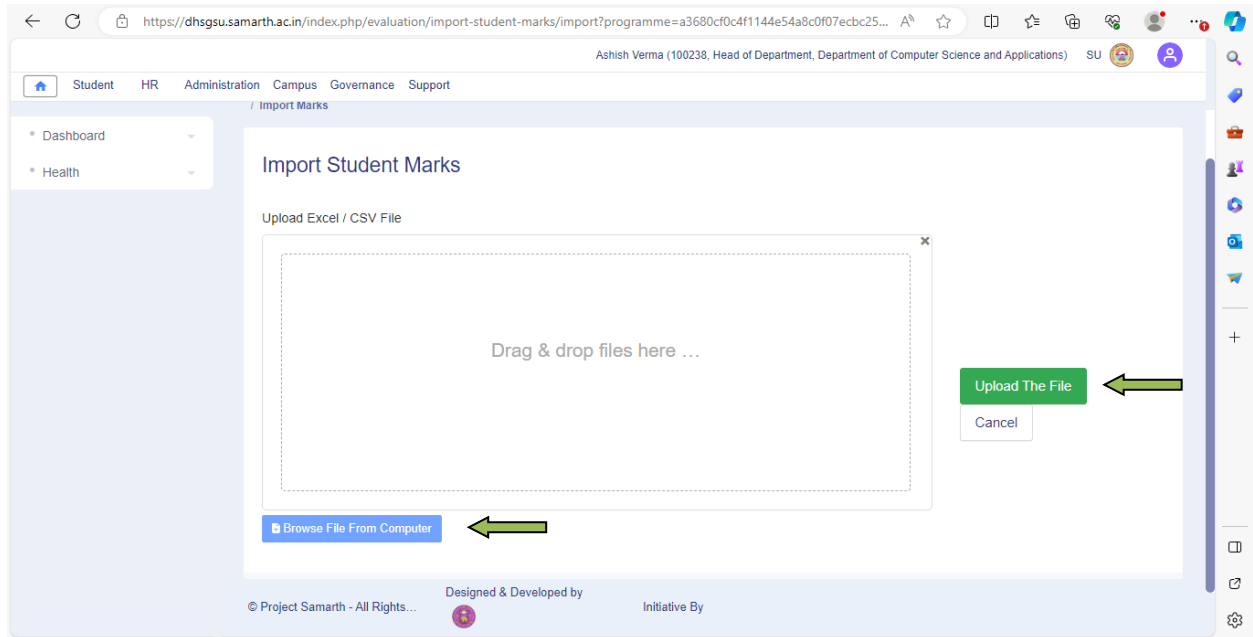
Step-8: Save the file and navigate back to page as mentioned above in Step-5.



Step-9: Click on “LAUNCH” under IMPORT MARKS.



Step-10: Either drag and drop the .xlsx file or use “Browse File from Computer” option to upload the correct file and click on “Upload the File” button.



Step-11: To view the uploaded marks use “LAUNCH” button under IMPORTED MARKS LIST.

