



Private University Estd. in Karnataka State by Act No. 41 of 2013

EXAMINATION AUTOMATION SYSTEM MANUAL

(Effective from 2nd August 2022)



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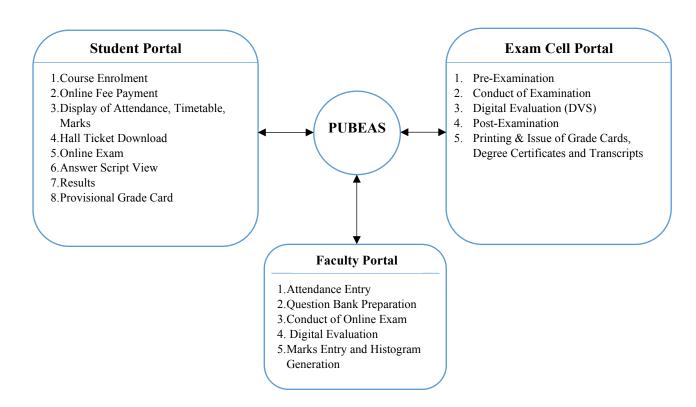


INTRODUCTION

The purpose of examination automation is to streamline and improve the entire examination process by leveraging technology to handle various tasks and activities traditionally performed manually.

Presidency University, Bangalore conducts examination based on the approved regulations. The regulations provide complete details about course credits, conduct of internal assessment and end semester examination pattern, question paper pattern, passing minimum, grade computation and Award of letter grades and classification of the degree awarded.

Presidency University, Bangalore Automation Suite is a quality product integrated from three top notch companies, viz., CAMU, INPODs and BeeS Software Solutions, which focused mainly University Automation. The University Automation System comprises of modules covering the activities of the academic, examination and finance, out of which the Examination Automation System is the most important model. Primarily, the system has three portals i.e. Faculty, Exam cell and Students. Under every portal we have prescribed modules which are integrated with the Examination Cell. It has multiuser environment, making it easier to access from any location and it is also accessible from mobile as well as laptop.

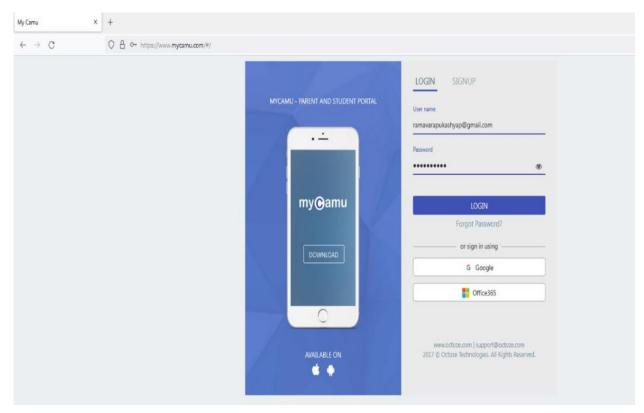




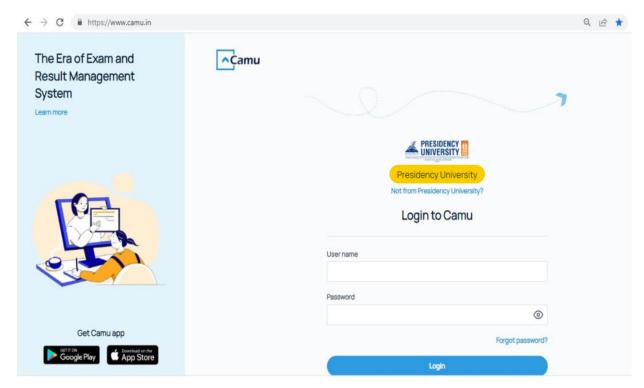
1. Login details: (Students, Faculty, Exam Cell)

Student login

URL: https://www.mycamu.co.in/



Faculty/Exam Cell login





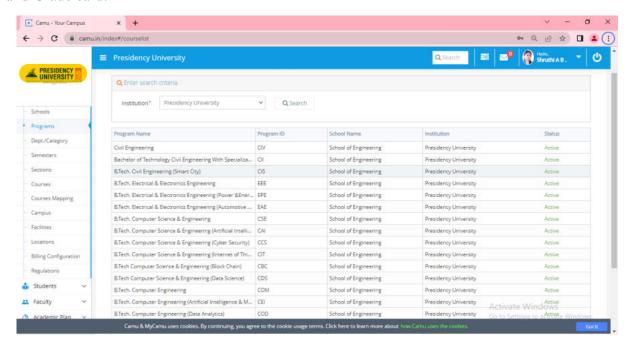
2. Examination Process

a. Exam Portal

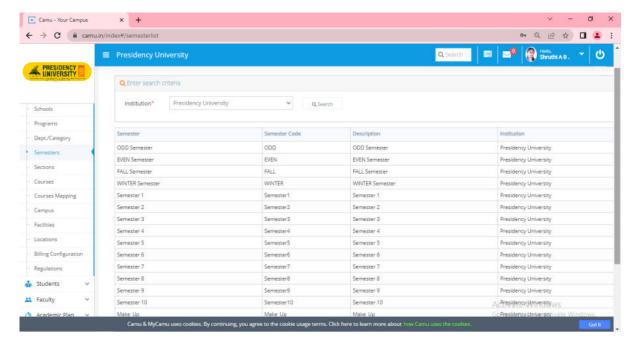
i. Enterprise Data

It is necessary to enter the correct program name, while the program name will be presented on both the grade card and the degree certificate.

Double check the program name in Enterprise Program data before generating any form of OD and Grade card.

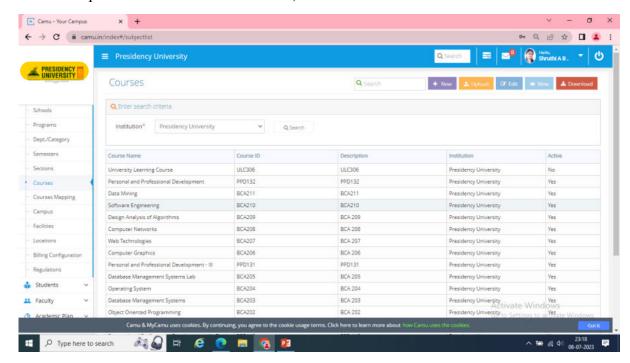


The proper naming description for the semester must be provided: While the same SEMESTER Description will be included on the Grade card and the Degree Certificate For example, "2nd semester," "2nd semester," etc. Examination Related Reports: TIMETABLE, Hall ticket, Grade Cards, and PDC, ... etc.



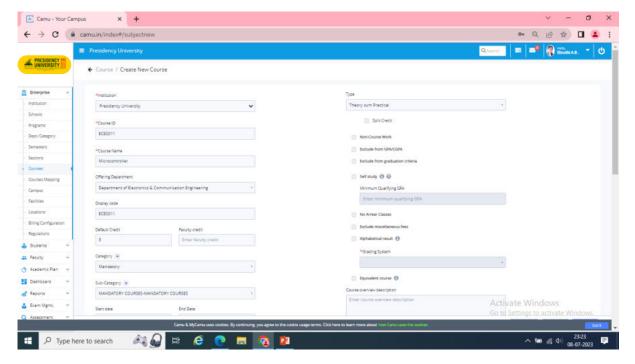


Create and update courses on this dashboard, which is called the course master dashboard



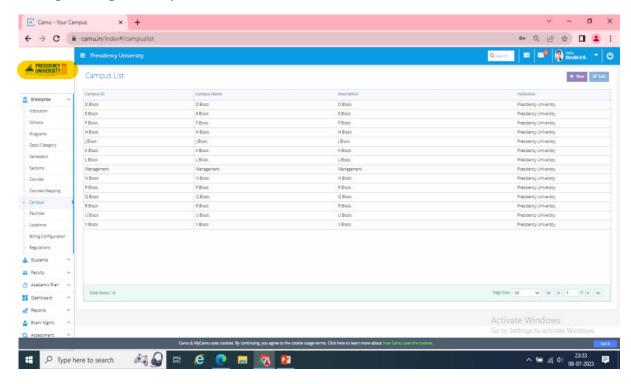
Complete the mandatory fields as indicated below when creating a course: Each course type and course category will be crucial.

For example, if the course type is Theory this type of course mark entry is (Theory=CA+MT+ET), If you mistakenly map the same course as Theory Embedded, the mark entry pattern will alter, resulting in (Theory Embedded = CA+LAB+MT+ET), This will lead the problem for consolidation Determining a discipline elective, mandatory, or open electives will be challenging and this will cause difficulties with degree completion.

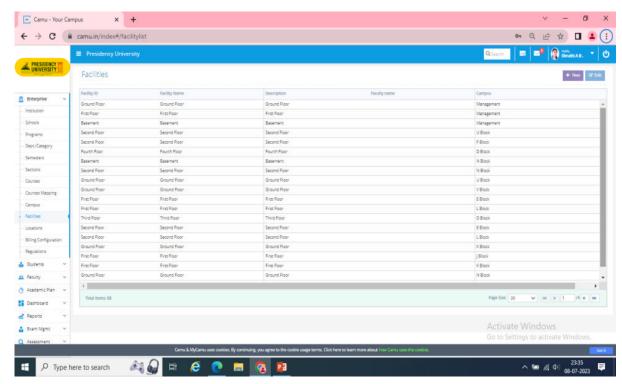




The campus section is crucial for creating the class/Exam timetable and exam seating arrangement plans.



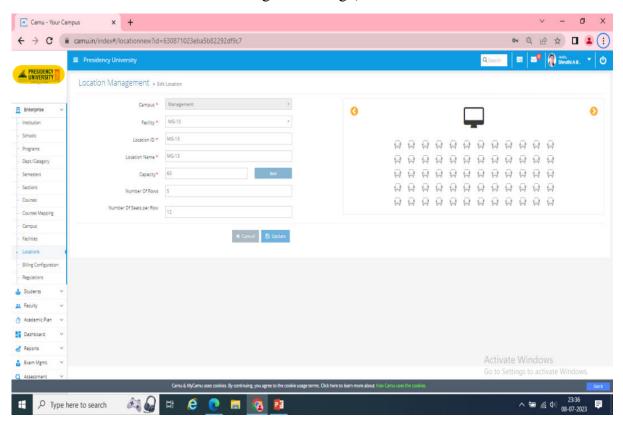
The Facility part is needful for creating the class schedule and exam seating arrangement plan.



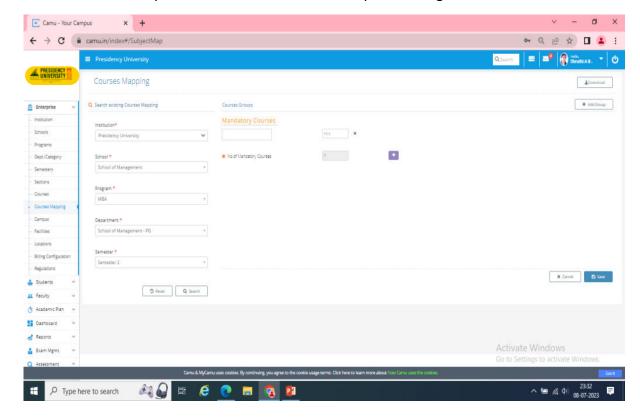


The following will be useful for designing seating arrangements.

Note: In accordance with our room arrangement design, rows and columns need to be modified.

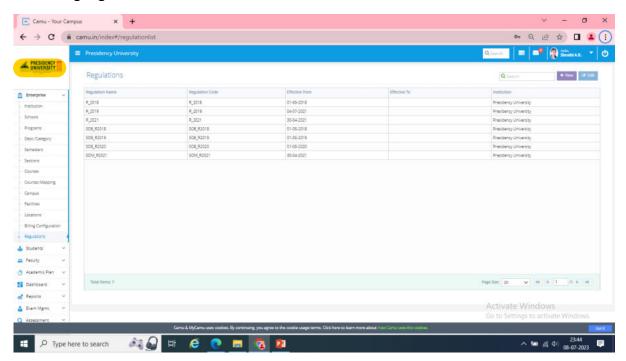


List the number of required courses that must be completed in a given semester.

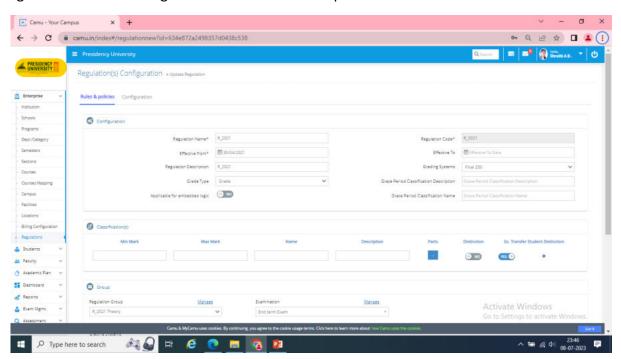




For creating regulation must be clicked on in the left taskbar:



Regulation Name and Regulation Code are more important.



Create different categories under Regulation:

Theory,

Theory Embedded

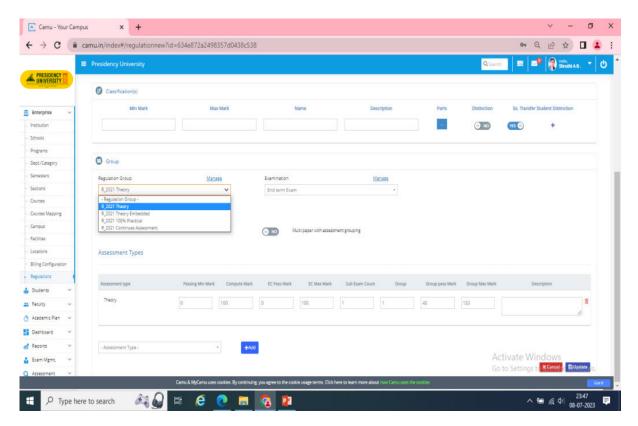
100% Practical

Continues Assessment

Note: Don't edit or delete any created regulations since doing so might cause issues with historical data.

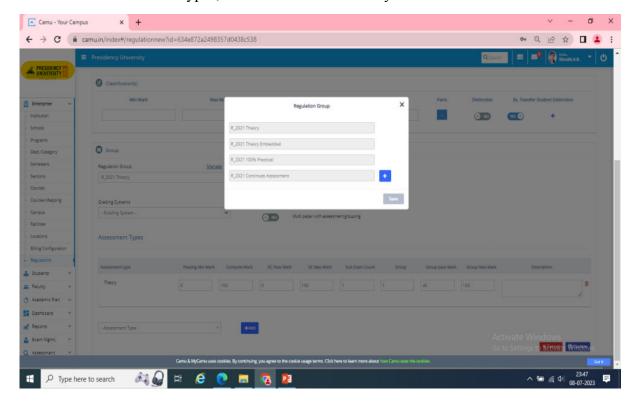
ame

REGISTRAR



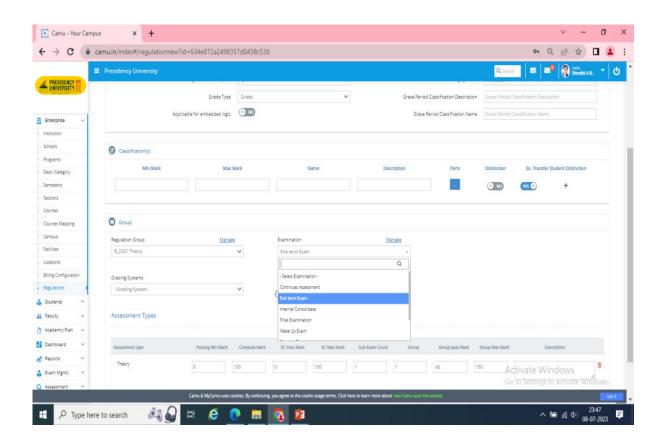
Please select the Manage tab and add a new course type as illustrated here:

Note: Don't delete created types, this will affect the History data.



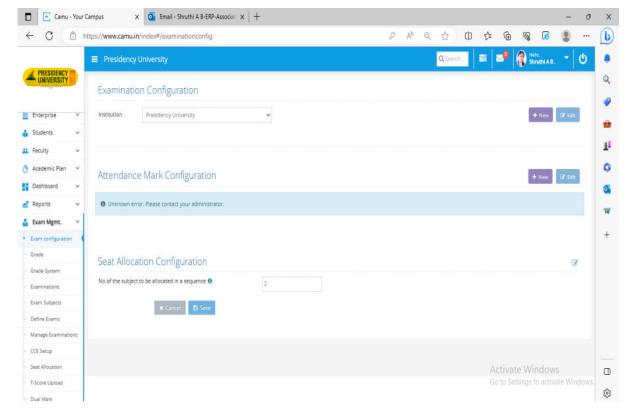
Use the following sorts of exams: (Internal Assessment Theory) Continues assessment (CA+ MT = Internal Consolidated) Midterm (IA_TH 1) External evaluation at the end of the semester; final evaluation: (CA+MT=IC) + (ET)





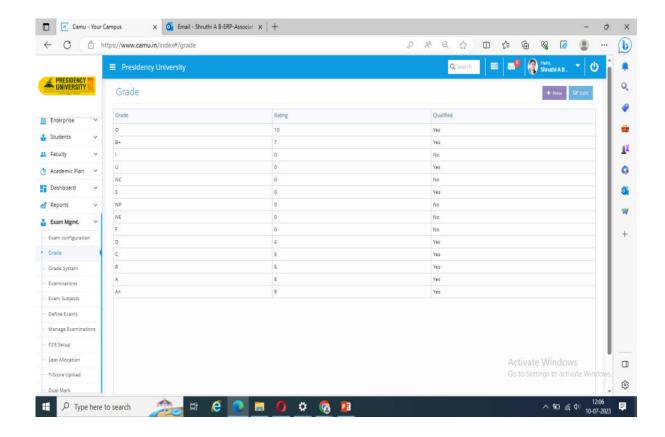
ii. Examination Management

Exam Configuration Dashboard: List of Courses need to be allotted in the seating arrangement

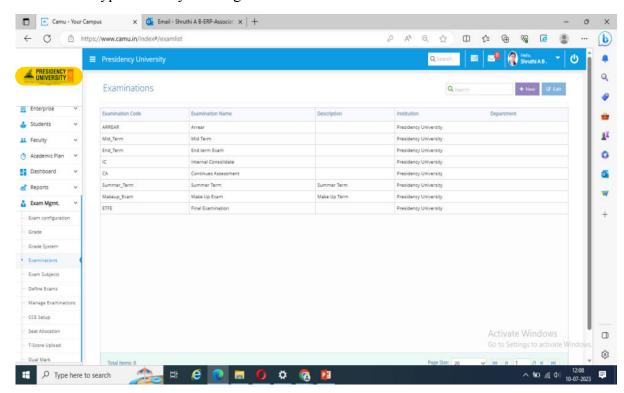


Grading Details: Need to add new, Click on Edit



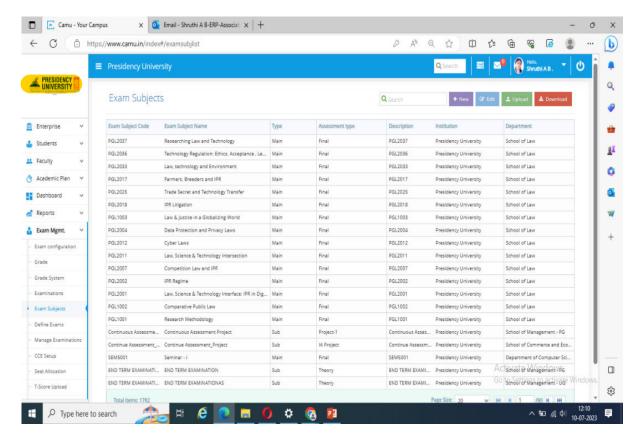


Examination Types: Add by clicking on New tab

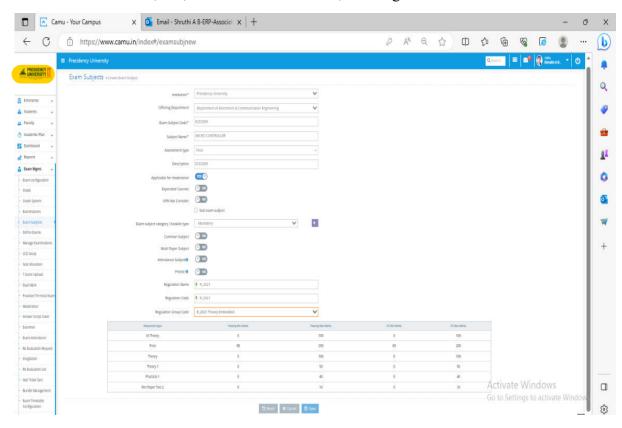


The current semester's courses must be uploaded in the Subject Master once the data has been entered into the course master; otherwise, they will not be included in the specified assessment. First, see whether there are any courses on the topic; if not, please add them using New



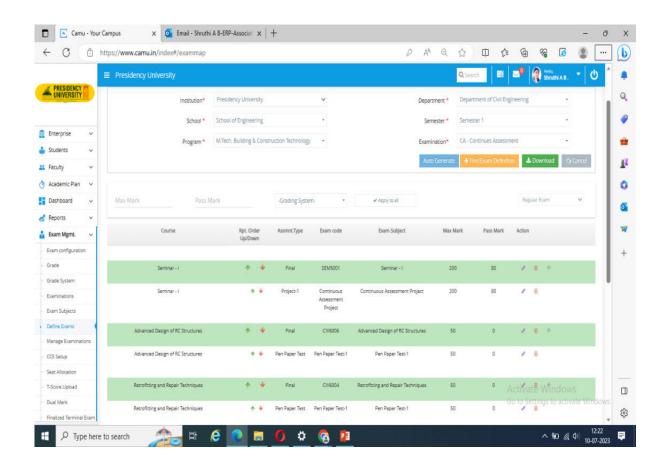


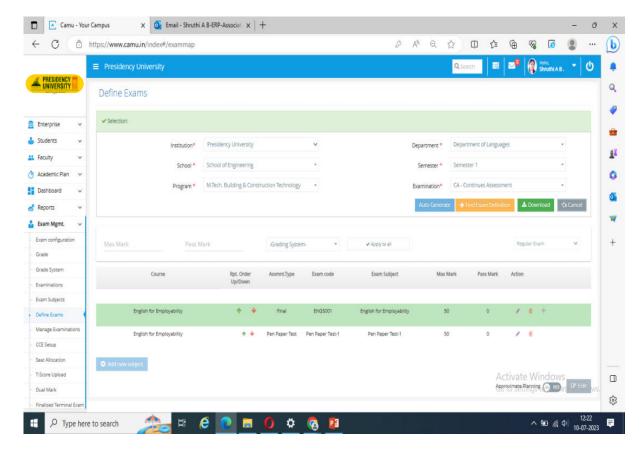
Add the following field for adding the courses in the subject master: This is Mandatory for all the data such as Time table, HT, Grade card course data, and Degree certificate....



Exam Management, Define Examination should be worked under the Offering department: Double check to see which curriculum the students are enrolled in for the specific course. Common Courses will provide some challenges for you.

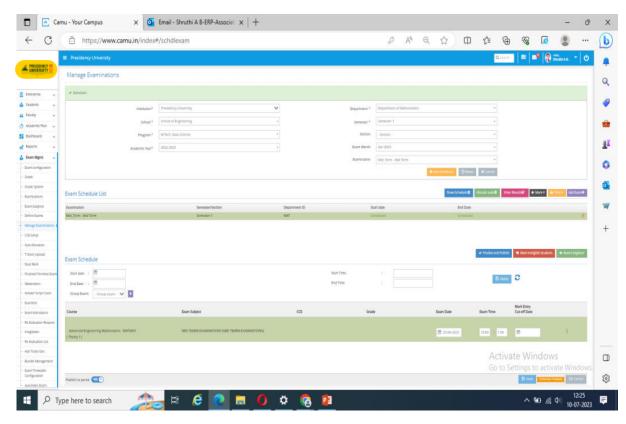




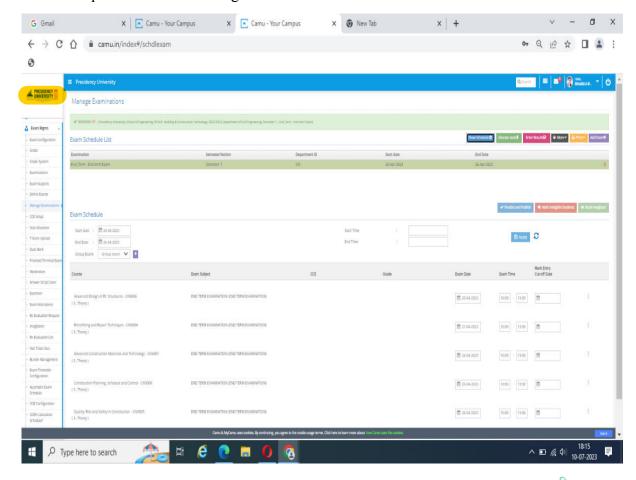




ADDING THE MIDTERM TIME TABLE IN THE SCHEDULE IN Manage Examination section then save and Finalize

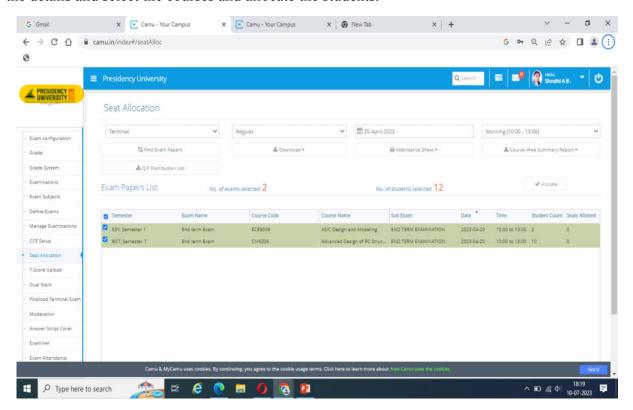


Timetable Updation and Publishing in Student Portal

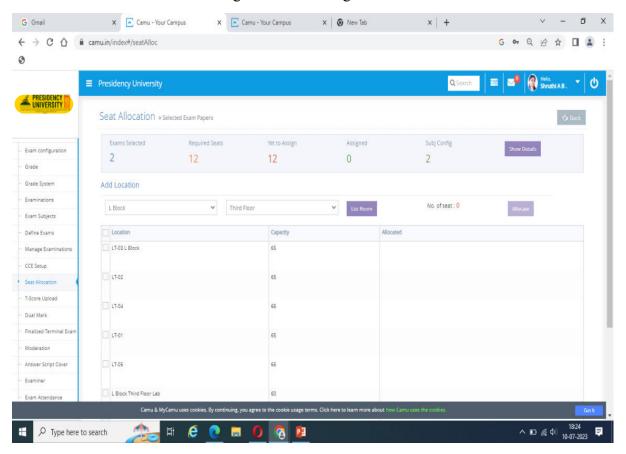




Seat Allocation: If it is the End term click on the terminal, For midterm select "Regular", Fill all the details and select the courses and allocate the students.

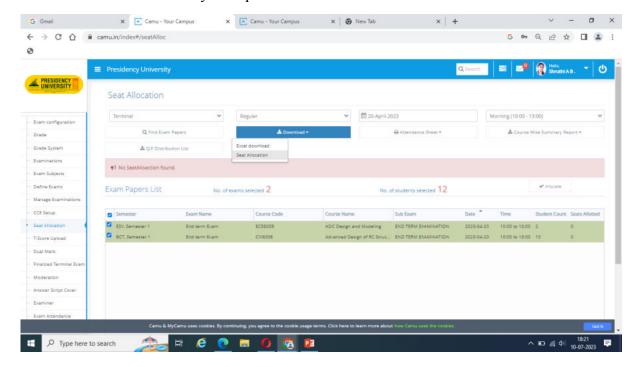


Select the available room according to student strength and allot it



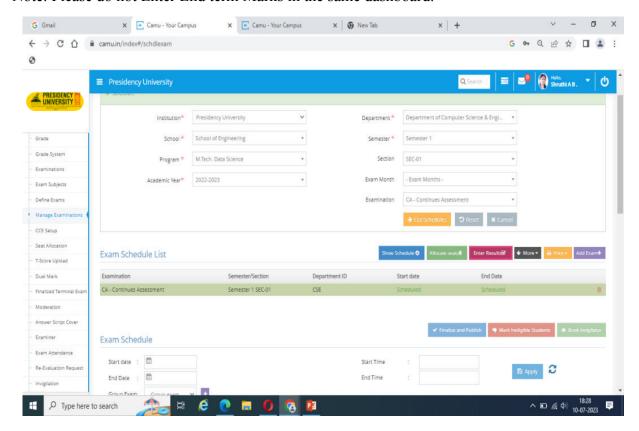


Download Seat Allocation Layout report

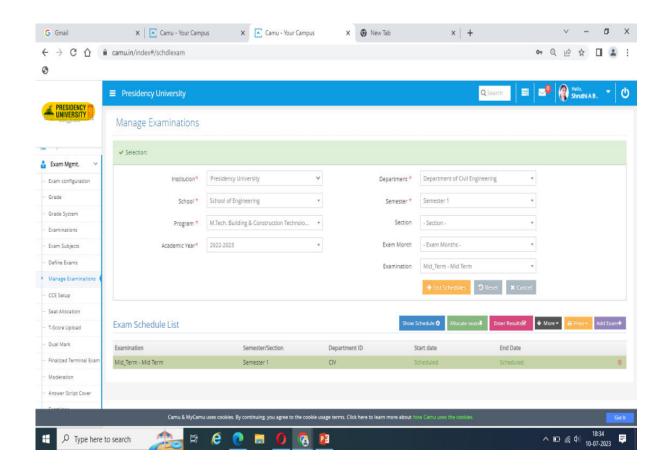


Entering CA and Midterm Marks: The course instructor can retrieve these marks on their dashboard. The next element allows the COE team to determine if the marks have been updated or not

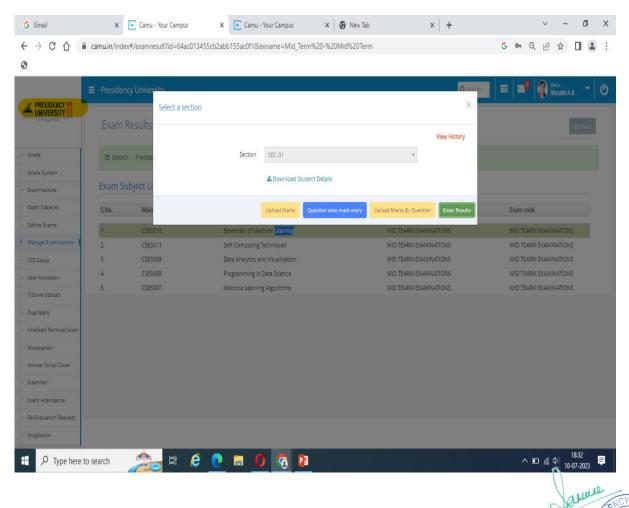
Note: Please do not Enter End term Marks in the same dashboard.



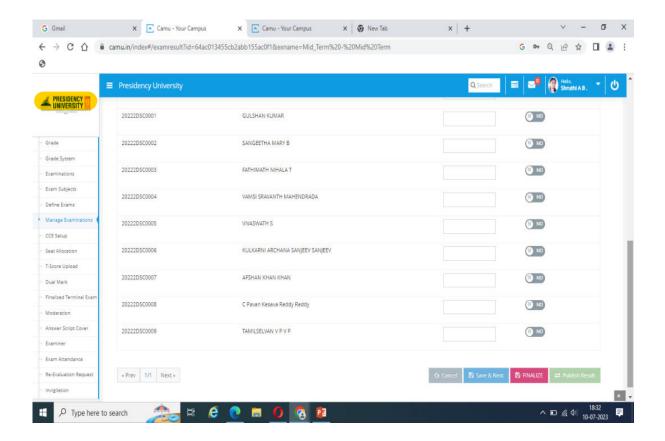




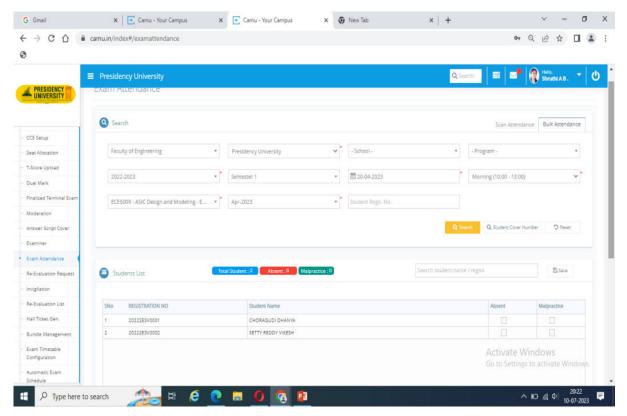
Select the Course and section Enter the CA and Midterm Marks then Save and Finalize the marks



REGISTRAR

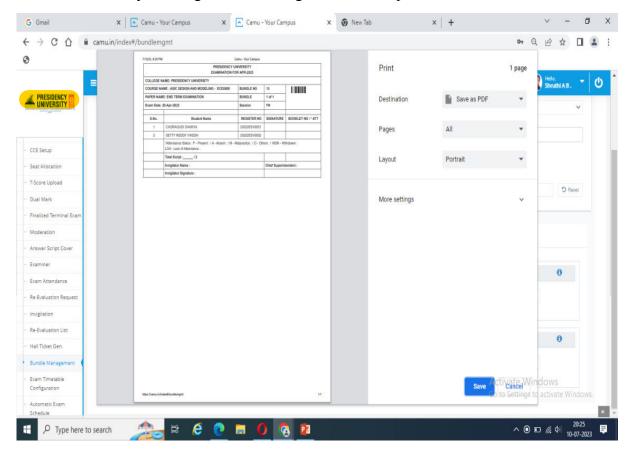


Exam Attendance entry: For End term Exam Attendance Entry status: Present, Absent & Malpractice then save.

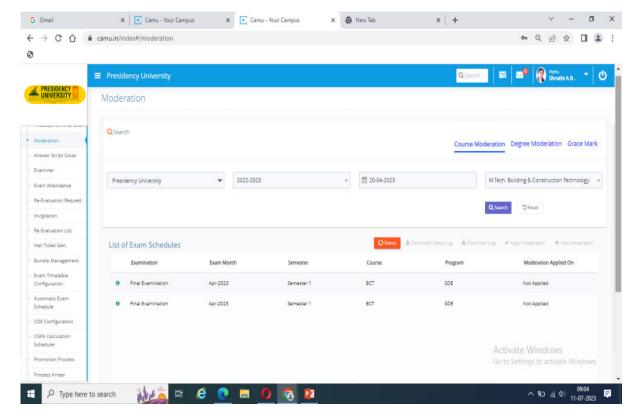




Once You Generate you will get the following Attendance report

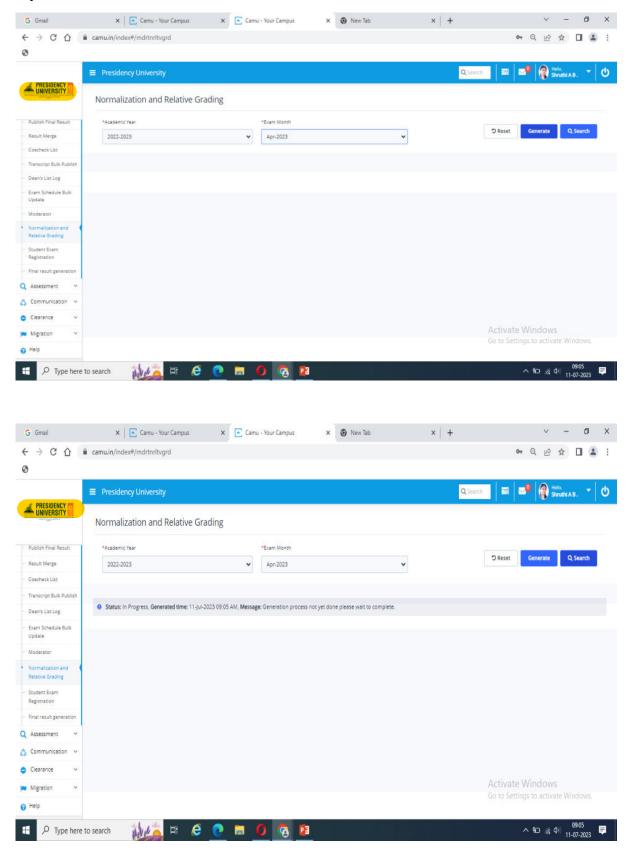


Moderation Screen: Apply moderation marks automatically



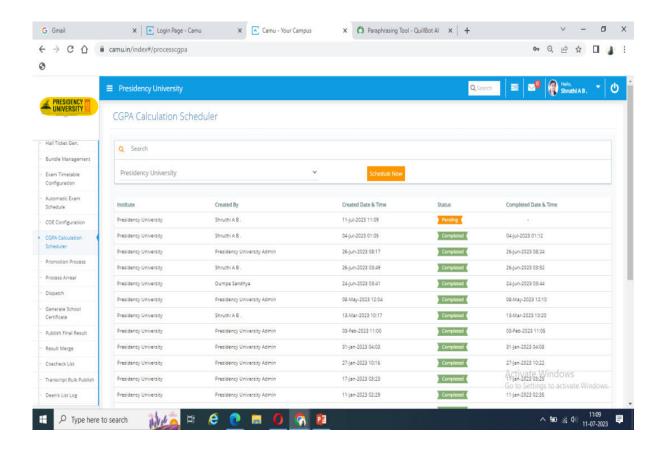


Absolute and Relative Grading: To complete this procedure, we must conduct five timed exams as follows 1. CA Mark enter, 2. Mid Term Mark entry 3. Internal Consolidation 4. End term Mark entry 5. Final Consolidation

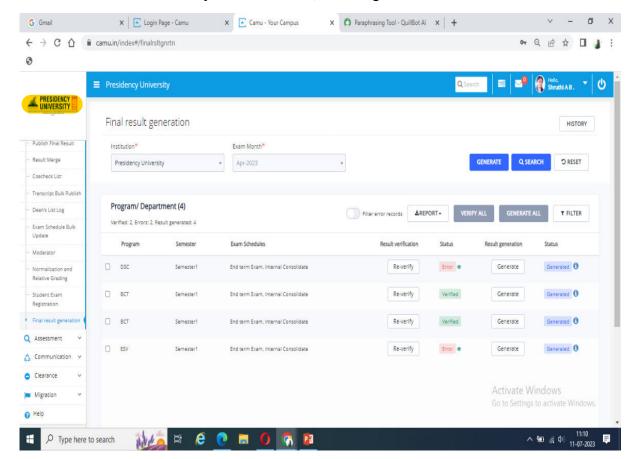


CGPA Calculation Scheduler: Need to complete this before generating CGPA Report



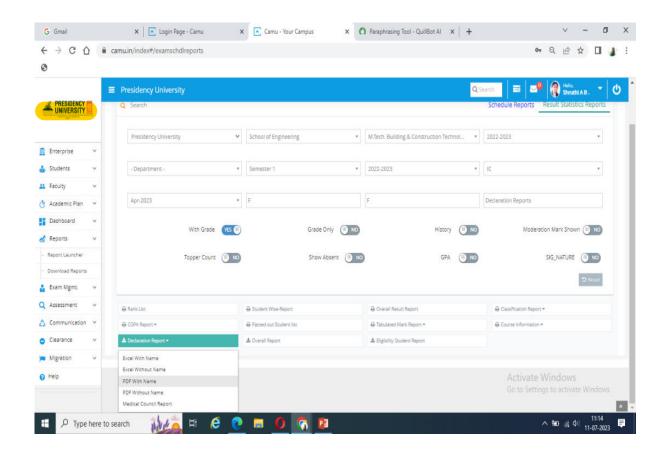


Final Result Generation: Verify and Generate it, Once it generated

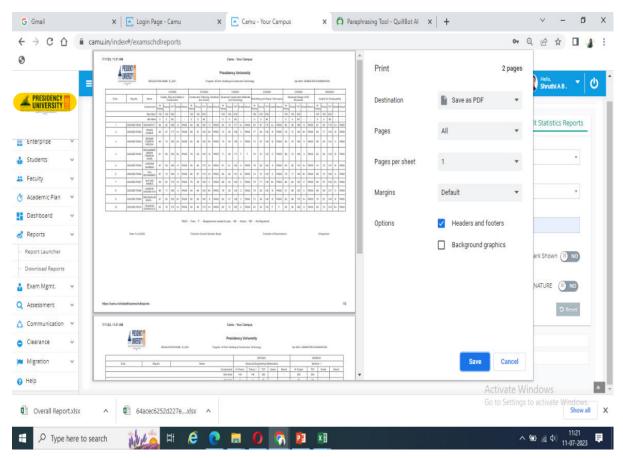


Go to reports and Reports Launcher : select Examination CLICK ON COE REPORTS: Select Results Statistics Reports

REGISTRAR

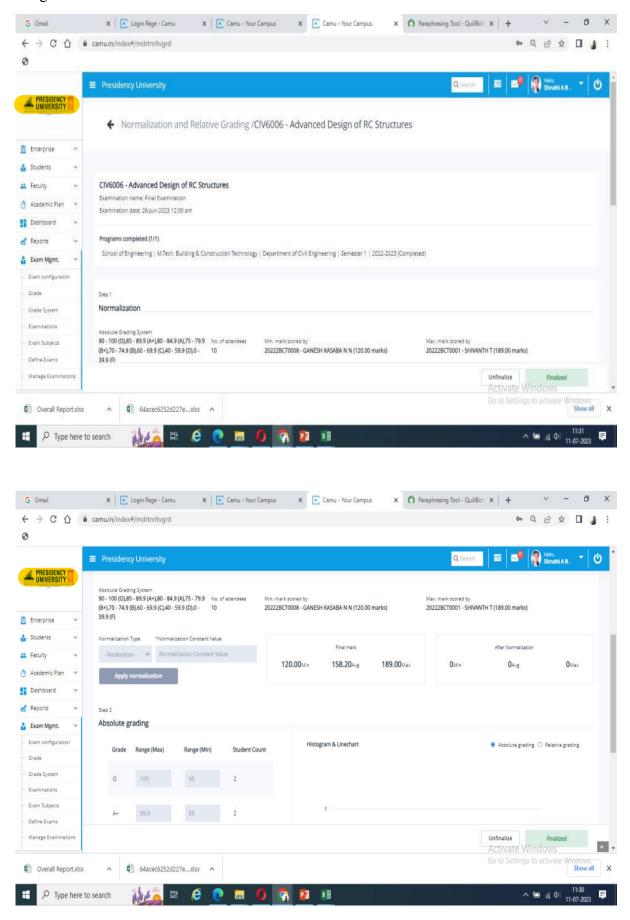


Declaration Report: Result Register Report

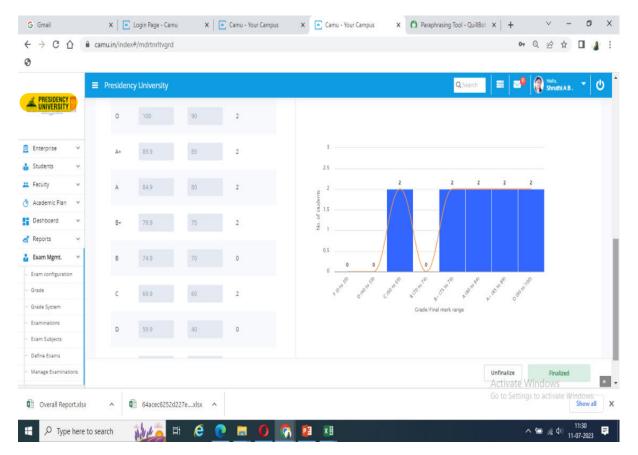




Histogram Generation:







Provisional Grade Card

Grade Card

Transcript

Degree Certificate



Examination Admit Card



PRESIDENCY UNIVERSITY

(Private University Estd. in Karnetake State by Act No. 41 of 2013)

End Term Examinations, JUL / 2023

EXAMINATION ADMIT CARD

School: School of Law

Program: LLM (Technology Law)

UID No:

Roll No: 20222LMT0001

LENITA THOMAS KUTTY

Course Code	Name of Course's	Date	Time	Eligibility	Invigilator Sign
PGL1003	Law & Justice in a Globalizing World	17-Jul-2023	9:30 to 12:30	Eligible	
PGL2033	Law, technology and Environment	18-Jul-2023	9:30 to 12:30	Eligible	
PGL2098	Technology Regulation: Ethics, Acceptance , Legitimety	19-Jul-2023	9:30 to 12:30	Eligible	
PGL2037	Researching Law and Technology	20-Jul-2023	9:30 to 12:30	Eligible	

Controller of Examinations



Important Instructions:

1. Produce this Admit card along with Identity Card to the Invigilator on duty for the examinations, failing which you will not be permitted to write the examination.

2. Student should be present in the examination hall 15 minutes before the commencement of examination and occupy his / her seat as por the seating arrangement.

3. Student shoult not allow for toilet break / water etc. during examination.

4. No exchange of stationary and calculator will be permitted during the examination.

5. When invigilators are coming with attendance sheet (Invigilators diary), student have to enter the serial no. of the Answer Book in the column with his / her signature.

8. Any attempt of malpractice shall have serious consequences on the candidature of examines.

PRESIDENCY UNIVERSITY
relty Act, 2013 of the Kernetakia Act No. 41 of 2013 | Established under Section Approved by ACTE, New Delty
Bengaluru, Karmataka - 560 064, India ection 2(f) of UGC Act, 1958

GRADE CARD

Final Assessment Dec-2022 SEM-5 Bachelor

Student Name: MANI 8 Batch: 2022-2023 610220103325 UID Number : 610220103326 Roll Number: Father's Name: Saminathan B Mother's Name: Seetha 8

Course Code	Course Name	Credits	Grade
EN8491	WATER SUPPLY ENGINEERING	3	В
GE8071	DISASTER MANAGEMENT	3	B
CE8513	SURVEY CAMP(2 WEEKS DURING IV SEMESTER)	2	B+
CE8502	STRUCTURAL ANALYSIS I	3	В
CE8591	FOUNDATION ENGINEERING	3	B
CE8501	DESIGN OFREINFORCED CEMENT CONCRETE	4	B+
OR0551	RENEWABLE ENERGY SOURCES	/3	В
CE8512	WATER AND WASTEWATER ANALYSIS	2/1	B+
CE8511	SOIL MECHANICS LABORATORY	2	A

Credits Registered / Completed: Cumulative Record:

Credits Registered: Credits Completed:

CGPA:

25 / 25 25

4.99

Ext	'n	ds	of	A	Ċŝ	der	nic	Reg	ulat	ions)	L

The Performance is given in letter grades Q.A. B. B.C.D.F. Each of these letter grade has qualitative meaning and grade points as follows:

		5 23 6							
Letter Grede	0) Ar	> A	B+	В	C	D	F	$\overline{}$
Qualitative Meaning	Outstanding \	Excellent	Very Good	Good	Above Average	Average	Pass	Fail	
Grade Point	10	- 0	8	7	8	5	4	0	

The other symbols and reports used are as follows:

S: Setisfactory Completed

6.48

SGPA

NE: Not Eligible NC: Not Completed SQPA:Semester Grade Point Average

NP:Not Permitted U:Audited Satisfactorily CGPA:Cumulative Grade Point Average

Please Note:

- 1. Produce the Grade Card to the university authorities whenever asked for.
- No request for review of grades(s) shall be admissible after five (5) university working days from the date of declaration of the results. (ref.Academic Regulations Clause No. 13.2
- 3. Tampering with the Grade Card is strictly prohibited and liable to disciplinary action.

This is web version of the Grade Card. For any official purposes, the Grade Card should be signed by the Controller of Exeminations. Discleimer:

Date: 10/02/2023





Controller of Examinations



Grade Card

Master of Business MBA

Semester 2 Final Examination Jul-2022

Student's Name:	AMBARISH	UID Number :	20212MBA0	002
Father's Name:	NARAYANAS	Mother's Name :	MEENAKSH	AMMA
MBA2033	Business Research		3	A
MBA2024	Financial Management		4	C
MBA2020	Fundamentals of		2	C
MBA2027	Human Resource		3	A
MBA3038	Team Dynamics		3	B+
PPS2005	Aptitute Training		1	D
MBA3003	Business Ethics &		2	В
MBA3035	Contemporary Issues		1	B+
MBA3002	Entreprenuership and		2	A
MBA1008	Macro Economics For		3	B+
MBA2032	Production and		3	C
MBA2029	Strategic Marketing		3	A
	The state of the s			

Credits Registered / Credits Completed: 30 / 30 SGPA: null

Cumulative Record: Credits Registered / Credits Completed: 30 / 30 CGPA: 6.72

202120300002 Date: 01-07-2023



Presidency University Act, 2013 of the Kamataka Act No. 41 of 2013 | Established under Section 2(f) of UGC Act, 1956 Approved by AICTE, New

TRANSCRIPT

UID NUMBER 312419104001 : Aashik Mathew P Student's Name Fether's Name PROSPER

Semester-1							
S.No.	Course Code	Course Name	Credits	GRADE	Year of Passing		
1	B88161	Physics and Chemistry Laboratory	2	0	DEC-2019		
2	CY8151	Engineering Chemistry	3	A	DEC-2019		
3	GE8151	Problem Solving and Python Programming	3	B+	DEC-2019		
4	GE8152	Engineering Graphics	4	A-	DEC-2020		
5	GE8161	Problem Solving and Python Programming Laboratory	2	0	DEC-2019		
6	HS8151	Communicative English	4	B+	DEC-2019		
7	MAS151	Engineering Mathematics - I	4	B	DEC-2019		
8	PH8151	Engineering Physics	3	В	DEC-2019		

Semester-2							
S.No.	Course Code	Course Name	Credits	GRADE	Year of Passing		
1	BE8255	Basic Electrical, Electronics and Measurement Engineering	3	A	MAY-2020		
2	C88251	Programming in C	3	A-	MAY-2020		
3	C88261	C Programming Laboratory	2	0	MAY-2020		
4	GE8261	Engineering Practices Laboratory	2	0	MAY-2020		
5	GE8291	Environmental Science and Engineering	3	A-	MAY-2020		
6	H88251	Technical English	4	Art	MAY-2020		
.7	MA8251	Engineering Mathematics - II	4	A	MAY-2020		
8	PH8252	Physics for Information Science	3	A	MAY-2020		

	A STATE OF THE STATE OF THE STATE OF	Semester-3			
S.No.	Course Code	Course Name	Credits	GRADE	Year of Passing
1	C88351	Digital Principles and System Design	4	0	DEC-2020
2	C88381	Data Structures Laboratory	2	0	DEC-2020
3	C88382	Digital Systems Laboratory	2	0	DEC-2020
4	C88383	Object Oriented Programming Laboratory	2	0	DEC-2020
5	C88391	Data Structures	3	A+	DEC-2020
6	CS8392	Object Oriented Programming	3	A+	DEC-2020
.7	EC8395	Communication Engineering	3	0	DEC-2020
8	HS8381	Interpersonal Skills / Listening & Speaking	- 1	0	DEC-2020
9	MA8351	Discrete Mathematics	4	0	DEC-2020

	Semester-4						
S.No.	Course Code	Course Name	Credita	GRADE	Year of Passing		
1	C88451	Design and Analysis of Algorithms	3	A-	MAY-2021		
2	CS9461	Operating Systems Laboratory	2	0	MAY-2021		
3	CS9491	Database Management Systems Laboratory	2	A+	MAY-2021		
4	C88491	Computer Architecture	3	A+	MAY-2021		
5	C88492	Database Management Systems	3	A-	MAY-2021		
6	C88493	Operating Systems	3	A+	MAY-2021		
7	C89494	Software Engineering	3	A+	MAY-2021		
8	HS8461	Advanced Reading and Writing	1	0	MAY-2021		
9	MAS402	Probability and Queueing Theory	4	0	MAY-2021		

PRESIDENCY UNIVERSITY

19081150

Presidency University Act, 2015 of the Kamataka Act No. 41 of 2015 | Established under Section 2(f) of UGC Act, 1956 Approved by AICTE, New

TRANSCRIPT

312419104001 Aashik Mathew P UID NUMBER Father's Name PROSPER

		Semester-S			
S.No.	Course Code	Course Name	Credits	GRADE	Year of Passing
3 3			18	M B	
		Semester-6			
S.No.	Course Code	Course Name	Credits	GRADE	Year of Passing
1	C88601	Mobile Computing	3	A)	MAY-2022
2	CS9602	Compiler Design	4	A.	MAY-2022
3	C88603	Distributed Systems	3	B+	MAY-2022
4	CS9611	Mini Project	10.0	0	MAY-2022
5	CS8651	Internet Programming	3	A.	MAY-2022
6	CS8661	Internet Programming Laboratory	2	A-	MAY-2022
7	C88662	Mobile Application Development Laboratory	2	0	MAY-2022
8	CS8691	Artificial Intelligence	3	B+	MAY-2022
9	HS8581	Professional Communication	1	A+	MAY-2022
10	IT8076	Software Testing	3	A	MAY-2022

Semester-7							
S.No.	Course Code	Course Name	Credits	GRADE	Year of Passing		
1	C88711	Cloud Computing Laboratory	2	0	NOV-2022		
2	C88791	Cloud Computing	3	A	NOV-2022		
3	C88792	Cryptography and Network Security	3	B+	NOV-2022		
4	HX8001	Professional Readiness for Innovation, Employability and Enterpreneurship	3	0	NOV-2022		
5	IT8075	Software Project Management	3	B+	NOV-2022		
6	IT8761	Security Laboratory	2	0	NOV-2022		
7	MG8591	Principles of Management	3	A.	NOV-2022		
8	OBM752	Hospital Management	3	A	NOV-2022		

S.No.	Course Code	Course Name	Credits	GRADE	Year of Passing
1	C88090	Information Retrieval Techniques	3	A+	APR-2023
2	CS8811	Project Work	10	0	APR-2023
3	GE8076	Professional Ethics in Engineering	3	A	APR-2023
4	IVAD62	Data science in R and Python	2	0	APR-2023

Total Credits Registered / Completed : CGPA | 8.83

SUMMARY: Admitted in Semester Last Registered Last Examination Atlanded Class Awarded Issued Vide Number Semester-7 2019-2020 Semester-8 2022-2023 Final Assessment April-2023 FIRST CLASS SECA1C

ame REGISTRAR



RAJESH S

(14BCS072)

Father's Name :Saravanan Mother's Name :Ramyadevi

B.E-COMPUTER SCIENCE AND ENGINEERING

Second Class

with all the Honours, Privileges and Obligations thereunto pertaining

> configured on the Invalid date day of undefined Under the Seal of the University

> > at Bengaluru



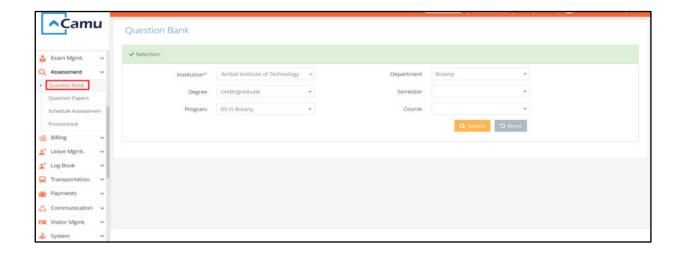
2.1.3 Creating Quizzes/Online Exams

The quizzes/online exams screen is used to create question papers and assign them to students. The quiz questions can be in the form of multiple choice, descriptive or fill ups.

This is the easiest way to give assignments to students. MCQs are easy to correct with the auto-evaluation possibility.

Creating a Question Bank

A question bank is created to have a repository of questions so as to facilitate the process of creating question papers for conducting assessments.



Click on *Question Bank* in *Assessment*. Select the institution, department, degree, semester, program, and course. Click on *search*. The *Question Bank Screen* to create a new question bank opens.





Click on New to create a new question bank.



Provide a name to the question bank. Select the course and select the question type from the options MCQ, description, and Fill ups. Provide the complexity level, marks, and time for the student to complete the test. Provide the chapter, sub - chapter, and group name and browse to attach file, if any.

Note: MCQ type questions can be auto-evaluated by the system. Whereas, the descriptive and fill ups cannot be done so, as the answers provided by the students would be unique.





Provide the question with options for the answer, when MCQ is selected. Also provide the mark details for every right answer given. Click on the tick mark, if the option is the right answer, else click on the cross mark. You can add any number of options using the '+' option.



Click on Save and Continue to provide more questions, else provide Save.

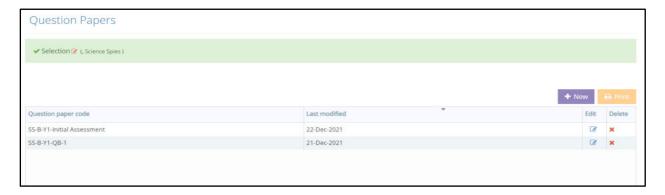
Creating a Question Paper

Question papers can be created from the question bank to facilitate the students to take up their assessments.





Click on *Question Papers* in *Assessment*. Select the institution, department, degree, semester, program, and course. Click on *search*. The *Question Papers Screen* to create a new question paper opens.



Click on New to create a question paper.

You have two options to generate question paper, namely, *Manual generation* and *Generate for me* to automate the question paper generation process.

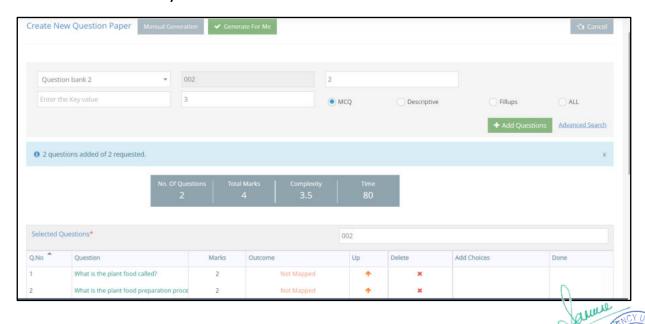




When you click on *Manual Generation*, select the question paper and click on *Search*, the question details from the question bank gets populated below. You can select the questions from the question bank to create the question paper. Provide the question paper name for the selected questions.



Click on Save & Finalize to save and finalize the question paper created manually.



REGISTRAR

When you click on *Generate for me*, you can perform *Advanced Search* to generate the question paper automatically. Select the question bank, provide the question name, number of questions to be mapped to the question paper created, and complexity level. Select your option for the type of question papers, namely, MCQ, descriptive, fillups, and all. Click on *Add Questions*. The questions added get displayed with the details.

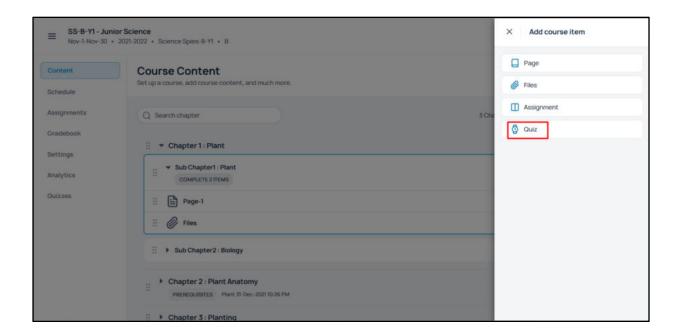


Click on Save & Finalize to save and finalize the question paper created.

Creating a Quiz in Course Content

Click on Add Item from sub - chapter. The *Add Course Item screen* opens. Click on *Quiz* to open the Quiz screen.

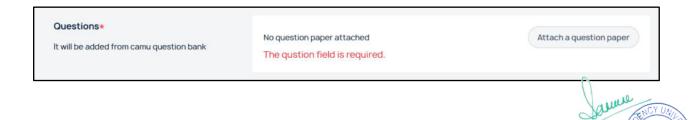




Provide a title and description to the quiz created.



Click Attach a question paper to choose a question paper from the Question paper created from Camu.



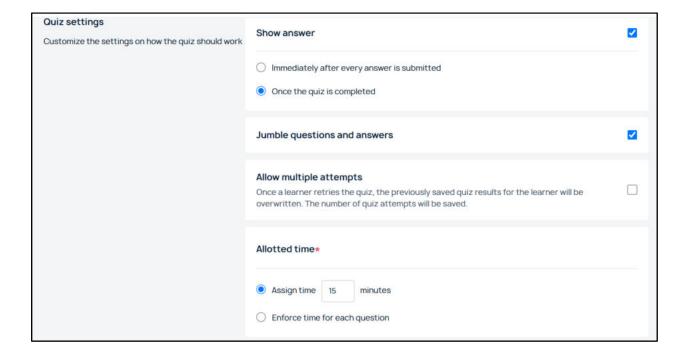
REGISTRAR

Once attached, its details can be viewed.



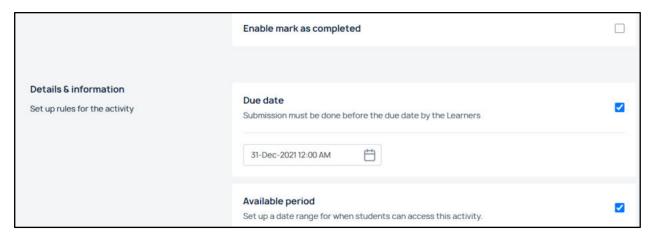
Advanced Settings (Quiz)

You can choose advanced settings in the quiz created. Enable Show answer to choose the options 'Immediately after every answer is submitted' and 'once the quiz is completed.' These two options are to ensure when to reveal the answers to students.





Enable Jumble questions and answers to help you jumble the questions and answers in the question paper. Enable Allow multiple attempts to allow the students to take up the quiz multiple times. Choose the option Assign time to assign time to take up the quiz (in minutes), which is the total time for the quiz. When you choose Enforce time for each question, then the time is enforced for every question.



You can provide the *due date* for submission and the *Available Period*, which is a date range from when the students can access the activity (the starting date).





Provide the quiz instructions, namely, the starting and ending instructions to students, if any.



Enable Assign to specific students to assign the quiz to students selected. Click Add Students to add students who will be able to access their quiz questions from their student portal. Enable Allow Class Conversations to allow conversations in quiz.



Click on Save to save the quiz as draft and click on Save & Publish to save and publish the quiz to students.

Once you save and publish, you can get an overview of the quiz created.





Prerequisites for Quiz Creation

Question Bank and Question Papers in Assessments in Camu are the prerequisites for creating Quiz in Course Content in LMS.

Advanced Settings (For Sub-Chapters)

When you click on *Edit* in the sub - chapter created, the *Add Chapter* screen opens.

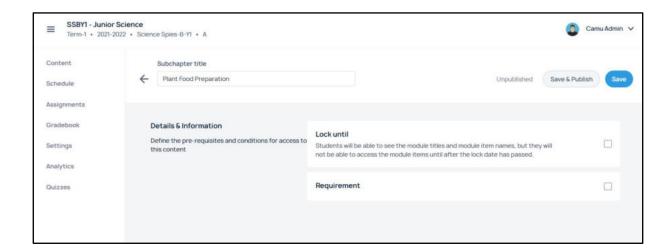


Click on Save to save the sub-chapter as a draft.



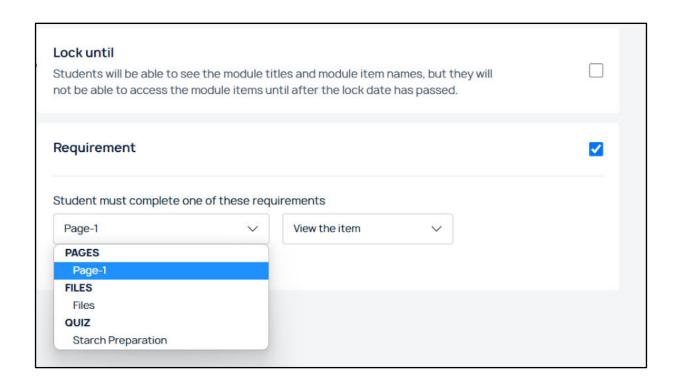


Click on the *Advanced Settings* option to open the sub - chapter screen with *Save and Publish* and *Save* options.

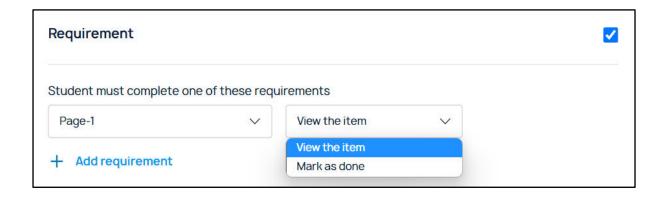


When you check the *Lock Until* option, the students will be able to see the titles and chapter item names, but they will not be able to access the content or module items until the lock is released.





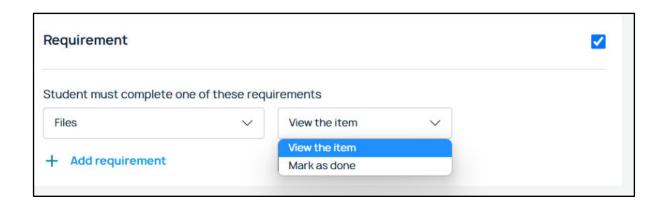
When you check Requirement, the page, files, assignment, and quiz created in the sub - chapter get listed in the requirements to complete.



When you select *Page*, you have two options, namely, View the item and mark as done. Select either of these options to configure them to the students.

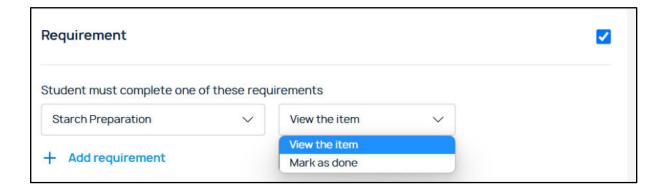


Note: Only when the page is visited or completed by a student, the file created is made visible to that particular student.



When you select *File*, you have two options, namely, View the item and mark as done. Select either of these options to configure them to the students.

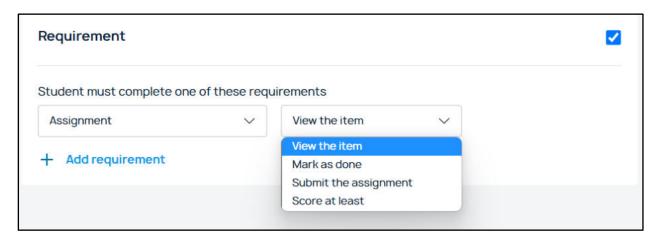
Note: Only when the file is visited or completed by a student, the assignment or quiz created is made visible to that particular student.



When you select *the quiz created*, you have the options to select, namely, View the item and mark as done. Select either of these options to configure them to the students.



Note: Only when the quiz is visited or completed by a student, the assignment created is made visible to that particular student.



When you select *Assignment*, you have the options, namely, View the item, mark as done, submit the assignment, and score at least. Select either of these options to configure them to the students.

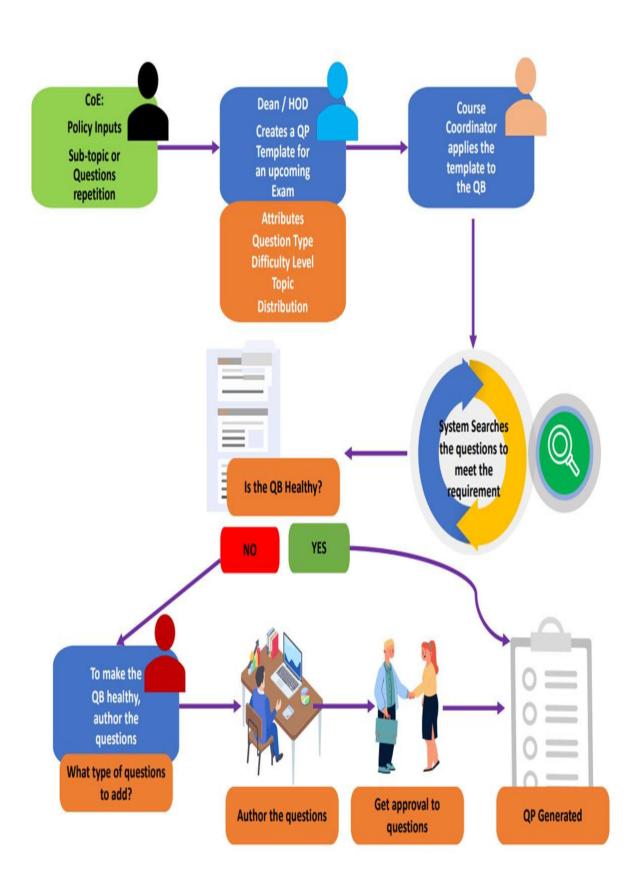
Note: The order of creating the course item becomes the display order of the course item in requirements. It is the order in which the student can visit or complete the course items in the student portal also.



2.1.4 Assessment Quality Management System using Inpods

AQMS - Assessment Quality Management System randomly generates and prints a question Paper



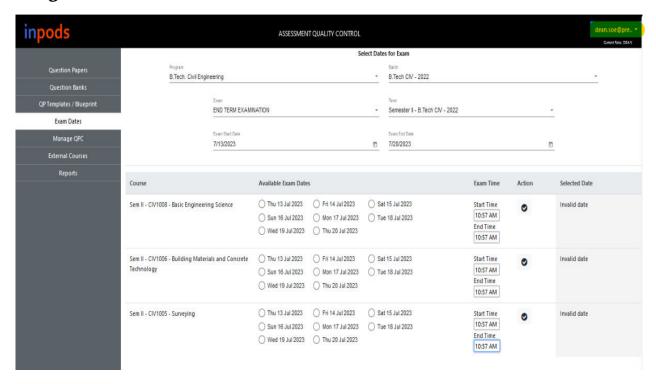




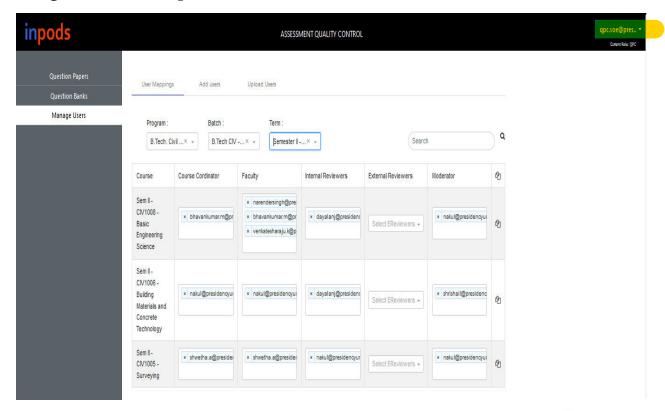
Dean Functionalities of a Dean

A Dean of a school can perform the following functionalities:-

Assigns Exam dates for each course

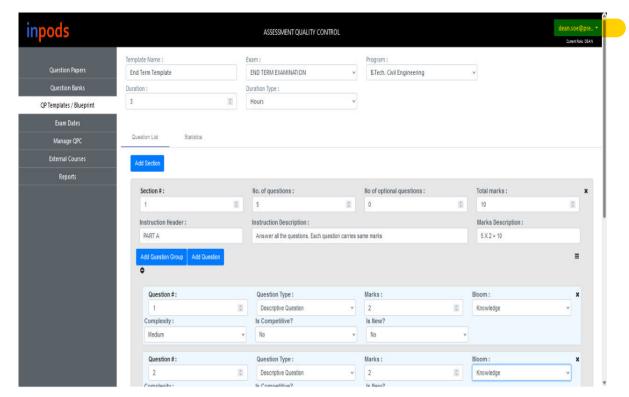


Assigns Question Paper Coordinator

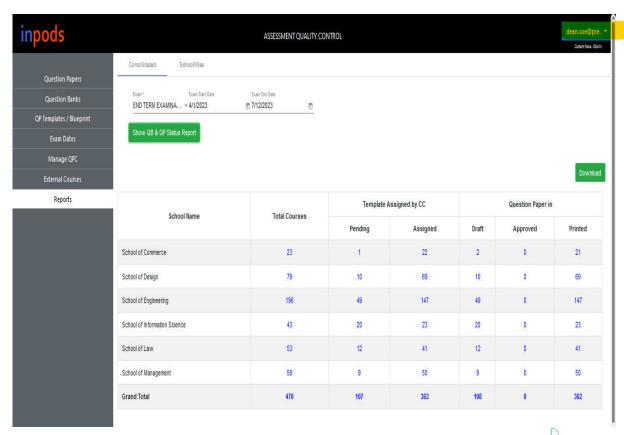




Designs Question Paper Templates



Supervises overall Question Bank and Question Paper generation progress for the school



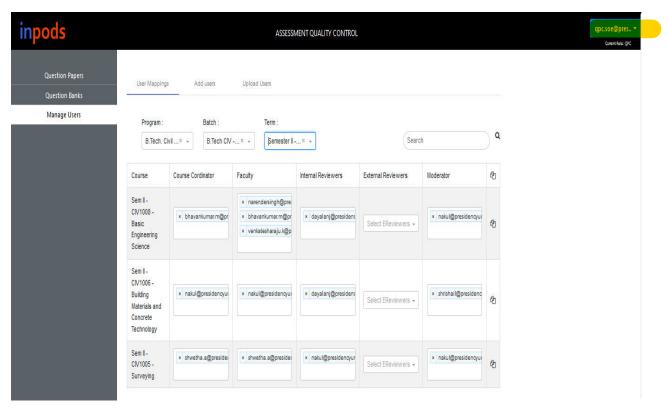




QPC - Question Paper Coordinator

A Question Paper Coordinator assigns users to design Question Bank, and Question Paper (Assigns Author, Reviewers, and Moderators) and also supervises.

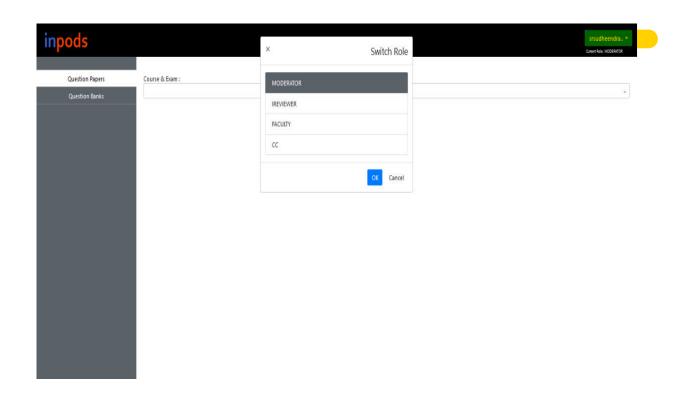
Overall Question Bank and Question Paper generation progress.



The Question Paper Coordinator can choose each of the following:-

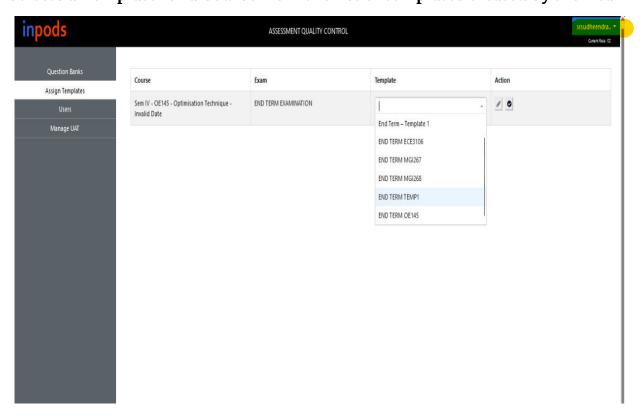
- Authors They can create Questions for Question Bank.
- Reviewers They can review Questions in the Question bank for the associated Course
- Moderators They can moderate Question Papers generated by the system





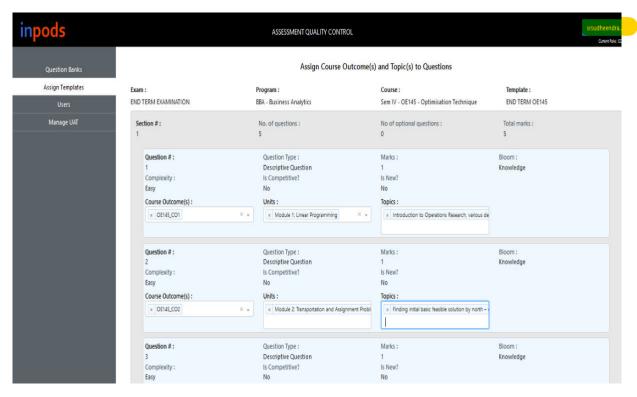
Course Coordinator / IC
 A Course Coordinator can perform the following functionalities

 Selects a Template for a Course from the list of templates created by the Dean

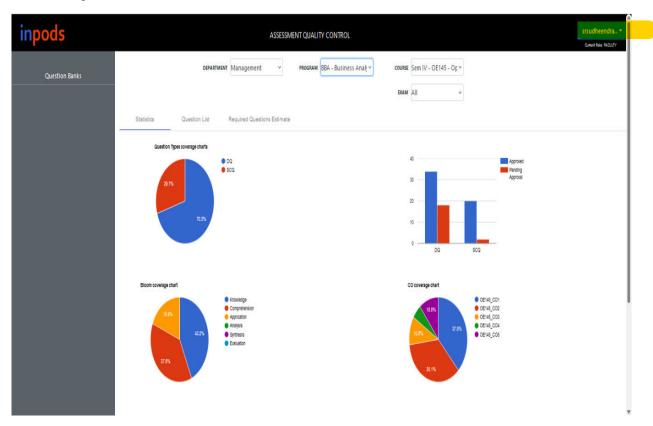


Associates Course Outcomes and Topics to each question in the template





Checks Question Bank Statistics and health

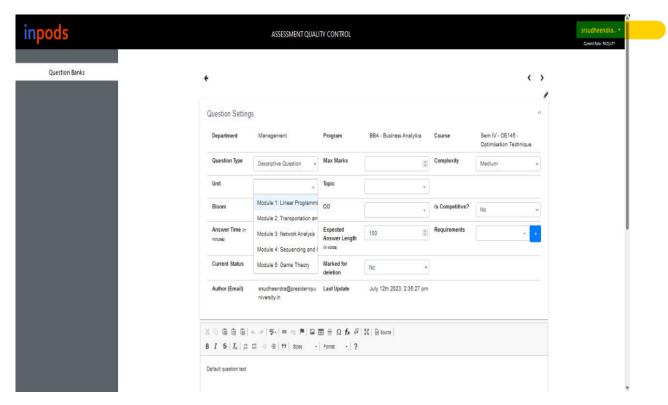


Author

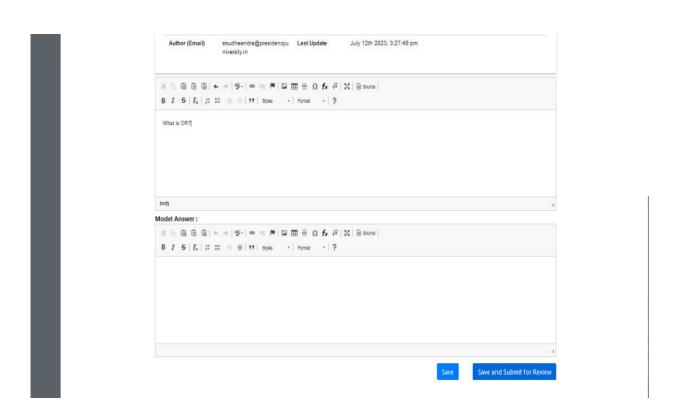
An Author can perform the following functionalities:-

Owns and designs Questions of various types and weights as per estimates for the given Course

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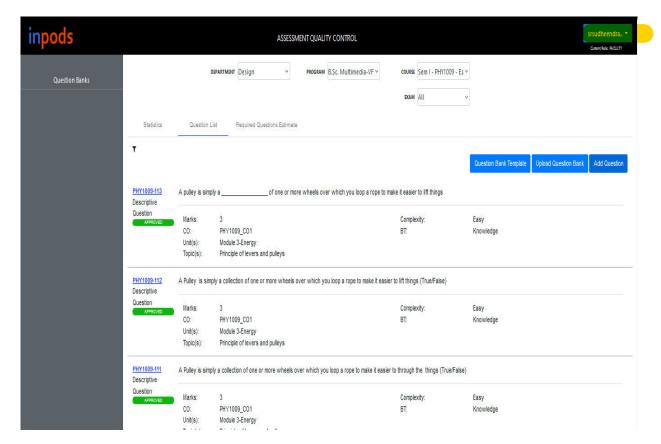


Sends the question for review and updates questions according to the reviewer's comments



Checks Question Bank Estimation and add the required question

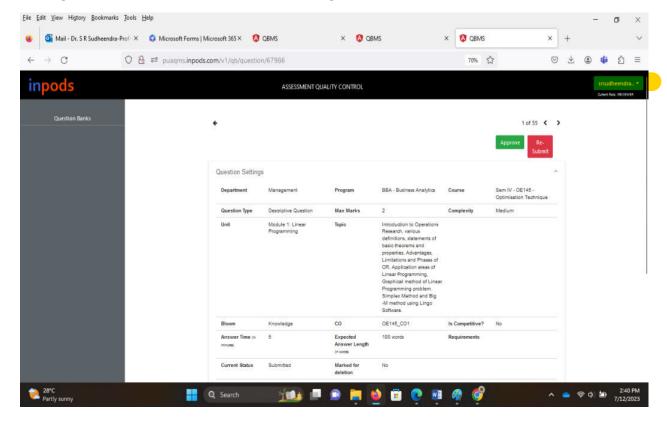




Reviewers

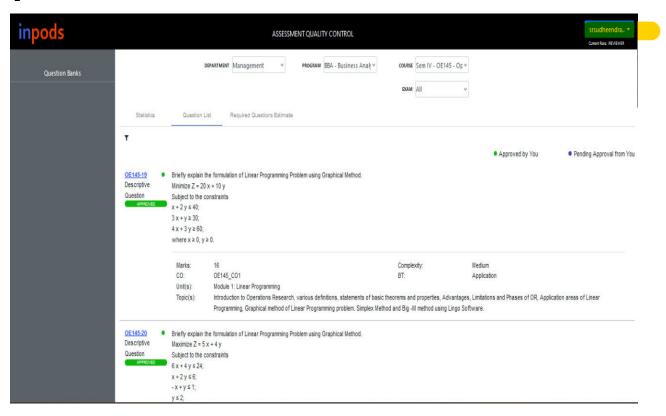
A reviewer can perform the following functionalities:-

Reviews each question associated with the Question Bank and suggests changes, if any (Reviewer cannot change the question)





If no changes are needed for the question, each reviewer approves each question.



View statistics of the Question Bank

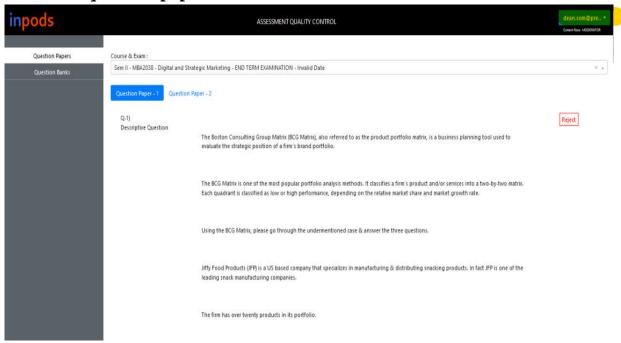


Moderator

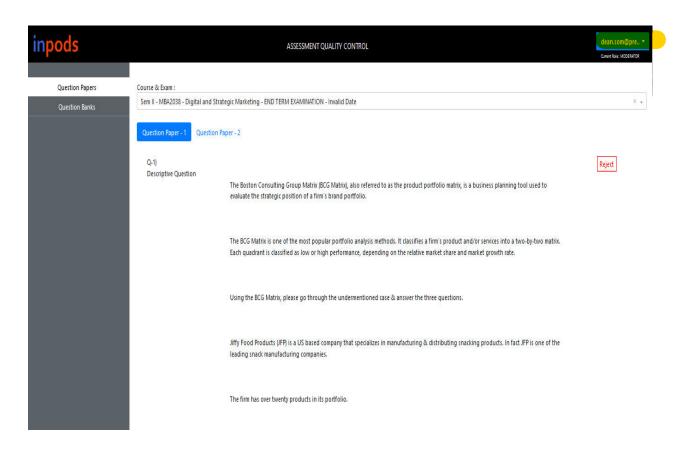


A Moderator can perform the following functionalities

Moderates question paper

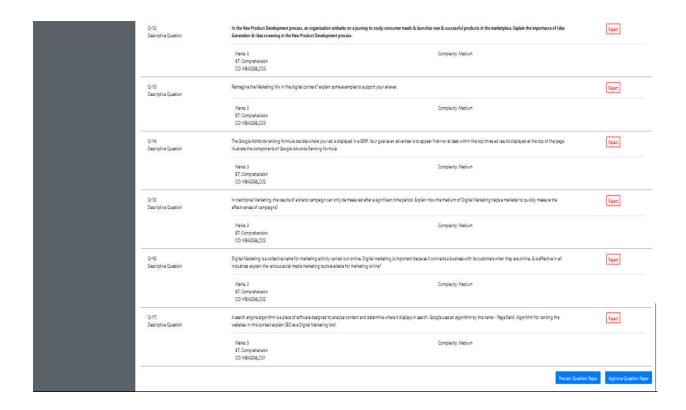


• Accept/ Reject/ Select Questions

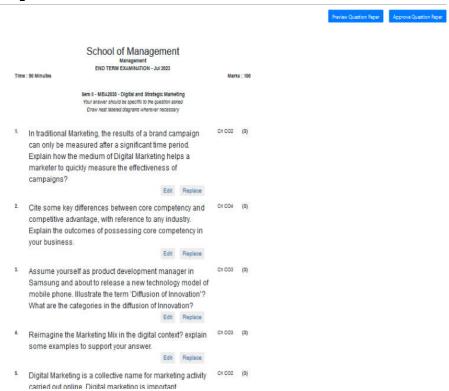




• Replacing the Questions



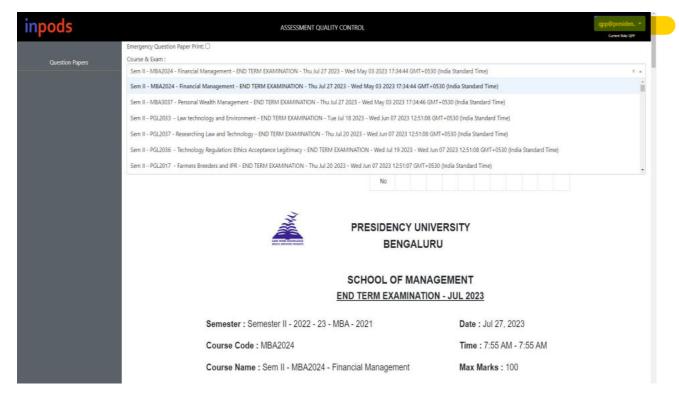
• Approves the Question Papers



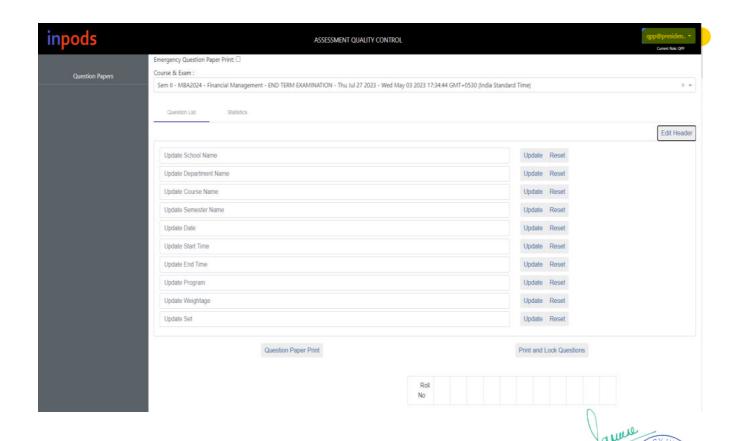
• Question Paper Printer (QPC)



A Question Paper Printer can perform the following functionalities

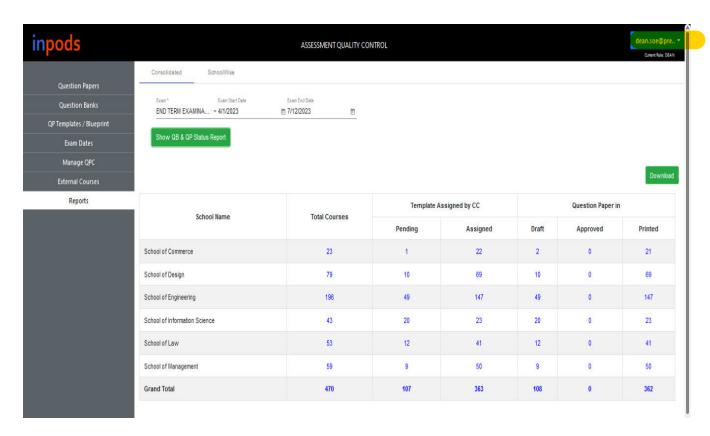


Edit all the Requirements like, Date of exam, Max Marks, Time, Weightage, etc.



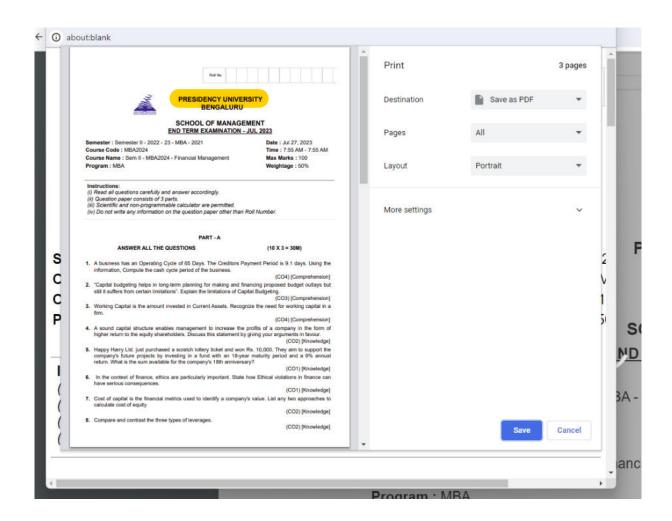
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• View the finalized question paper status



• Prints System's randomly selected Question Paper







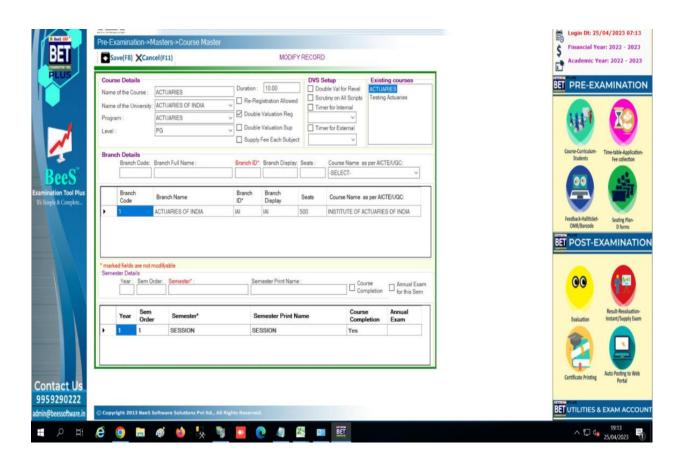
2.1.5 Digital Valuation System using BeeS (Exam Cell)

PRE-EXAMINATION:

1) Course Master:

PATH: PRE-EXAMINATION>>MASTERS>>COURSE MASTER.

- a) Course Details: Here the complete details of Course's of the college are entered.
- **b)** Branch Details: We give details of the particular branch. After entering the details we have to click enter so that the column will be added to the table.
- c) Semester Details: We give semester details like YEAR, SESSION and NAME for understanding. Below image represents the basic view of the Course Master.

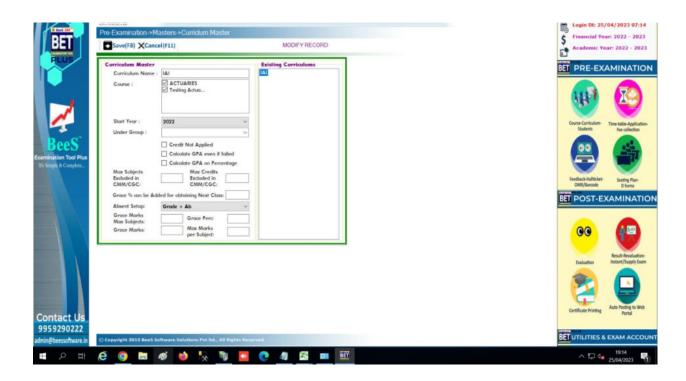


2) Curriculum Master:

PATH: PRE-EXAMINATION>>MASTERS>>CURRICULUM MASTER.

- a) Here we have to allocate the curriculum name, course, start year(this is a mandatory field)
- b) The basic regulation of each batch of a student's course. In this we enter The curriculum details. (Below image)





3) Subject Data Importing and Subject Master:

PATH: PRE-EXAMINATION>>MASTERS>>MIGRATE DATA>>IMPORT SUBJECTS Subject Data Importing:

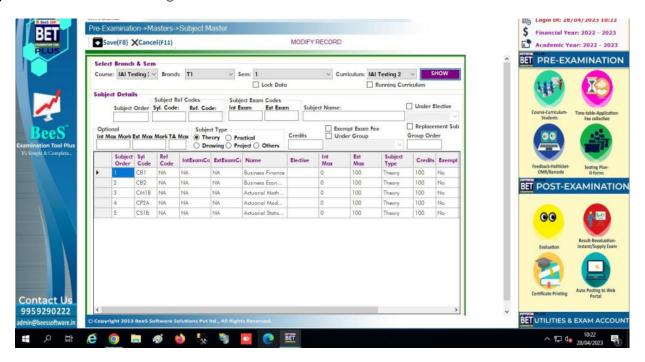




Subject Master:

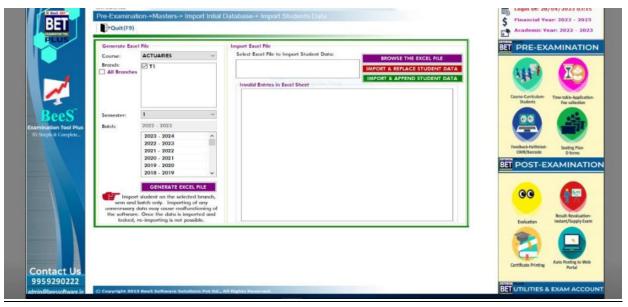
PATH: PRE-EXAMINATION>>MASTERS>>SUBJECT MASTER

- a) Here we have to give the session details. Suppose you have 2 sessions we have to give details of session and the subjects in respective sessions.
- b) Please find the below image for reference.



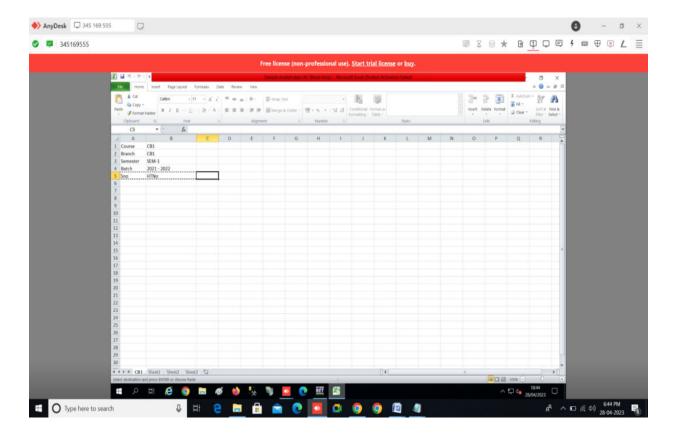
4) Student Data Importing:

PATH: PRE-EXAM>>MASTERS>>IMPORT INITIAL DATABASE>>IMPORT STUDENT DATA



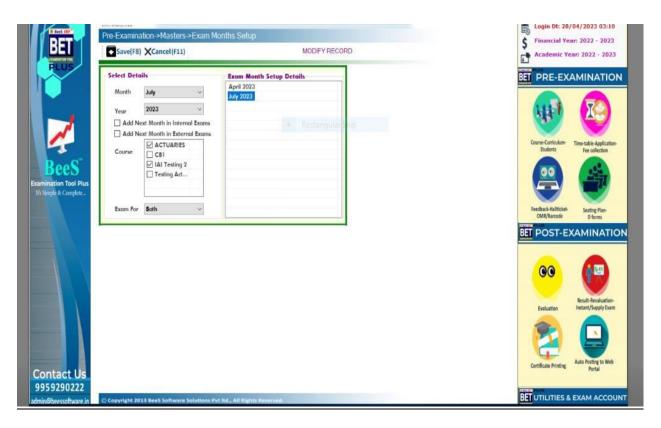
a) After generating excel we get excel in the below format. We need to enter the S.No.,HT.No. in the given fields of excel sheet.





5) Exams Month Setup:

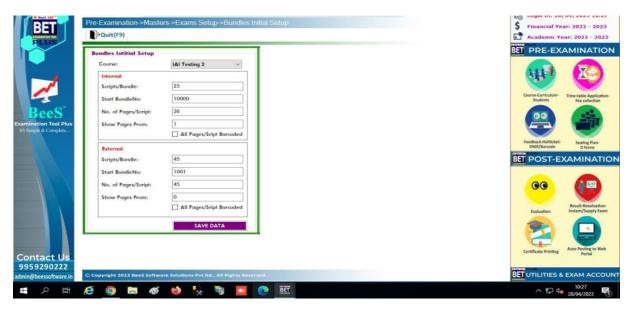
PATH: PRE-EXAM>>MASTERS>>EXAM MONTH SETUP.





6) Bundle Initial Setup:

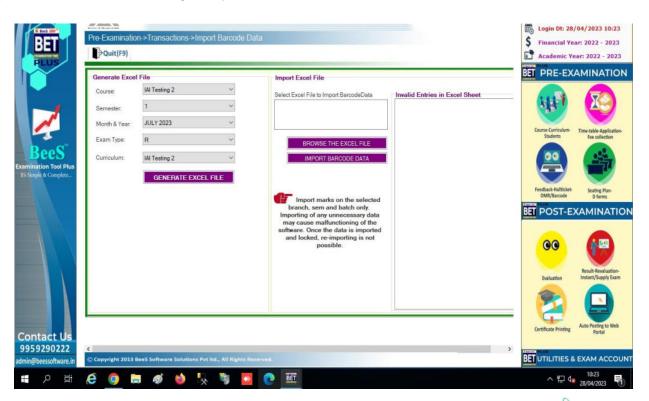
PATH: PRE-EXAM>>MASTERS>>EXAM SETUP>>BUNDLES INITIAL SETUP.



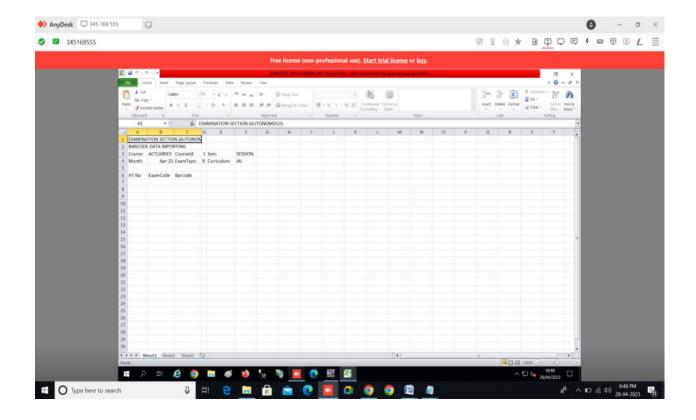
7) BARCODE DATA IMPORTING:

PATH: PRE-EXAMINATION>>TRANSACTIONS>>IMPORT BARCODE DATA

- a) We genereate an excel file in that we will map the Barcodes. All the fields have been created in the excel sheet as per your requirement.
- b) Please find the below image for your reference







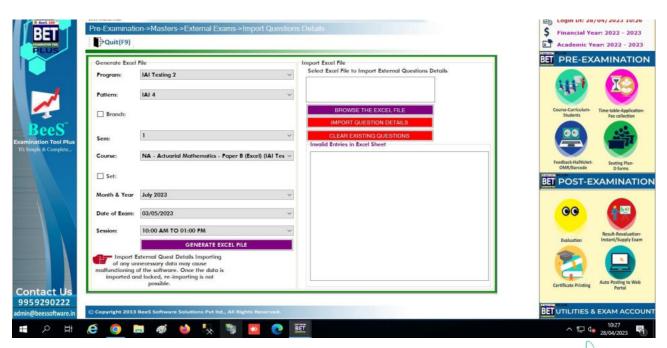
8) **Question Paper Importing:**

PATH: PRE-EXAMINATION>>MASTERS >> EXTERNAL EXAMS>>IMPORT QUESTION DETAILS.

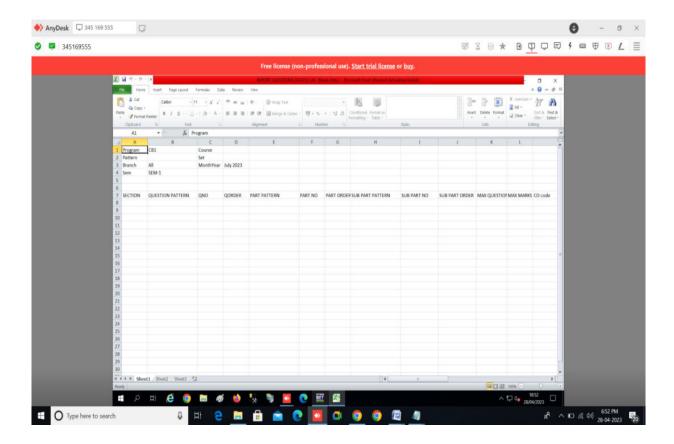
a) Question pattern name indication in excel:

We have give the inputs in excel as below

- '0' –Numerical values
- '1'-Alphabetical values
- '2'- for Roman Numerals.

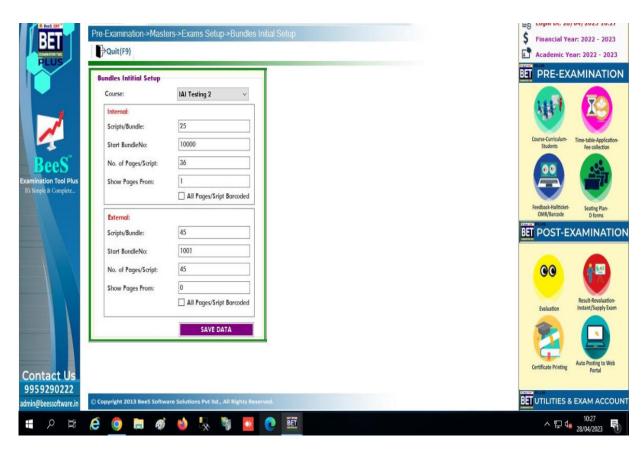






9) Bundle Initial Set-up:

PATH: PRE-EXAM>>MASTERS>>EXAM SETUP>>BUNDLES INITIAL SETUP.



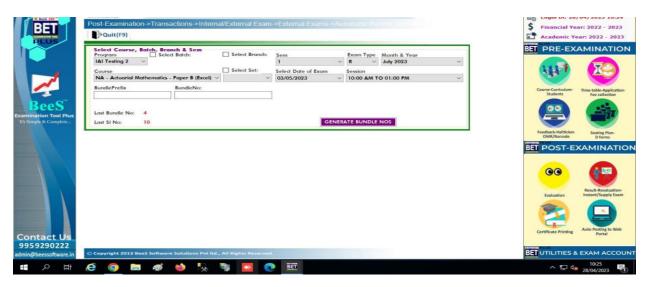


POST-EXAMINATIONS:

1) **Bundle Generation:**

PATH: POST-EXAMINATION>>TRANSACTION>> INTERNAL/EXTERNAL>> EXTERNAL EXAMS>>AUTOMATIC BUNDLE GENERATION

a) Here we will generate the bundle for the selected subjects.



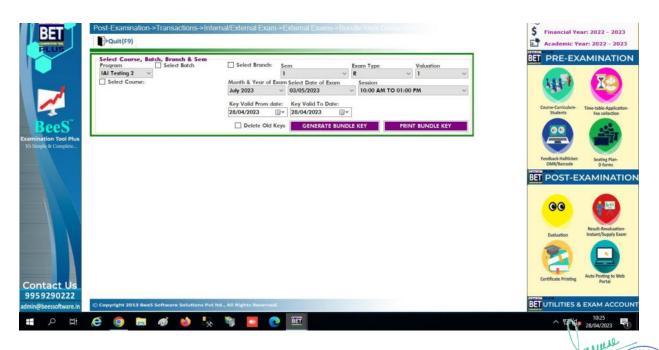
2) Bundle Key Generation:

STEP-PATH:POST-EXAMINATION>>TRANSACTION>>INTERNAL/EXTERNAL>> EXAMS>>AUTOMATIC BUNDLE KEY GENERATION.

EXTERNAL

REGISTRAR

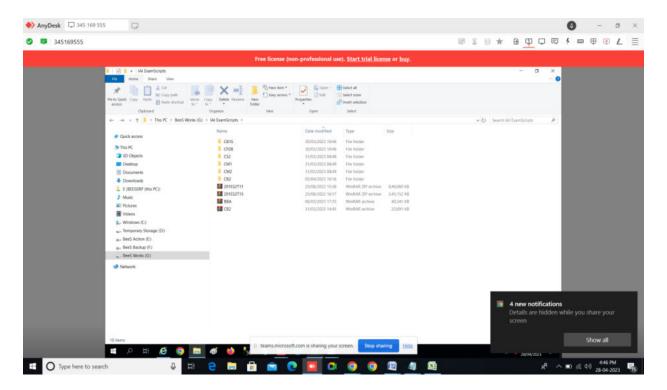
- a) First we have to give details in the bundle initial setup as shown in the screen (1). After that we we select program name, Session name and Regular exam type, month and year
- b) As there is no time-table details will be provided no need to give date of exam and session details.
- c) Please find the below image for your reference.

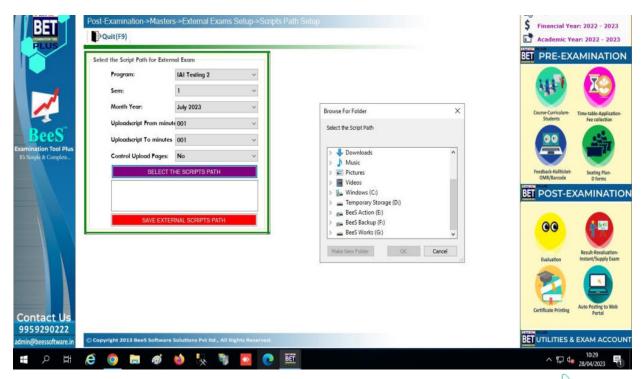


3) Script Path Setup:

PATH: POST-EXAM>>MASTERS>>EXTERNAL EXAMS SETUP>>SCRIPTS PATH SETUP.

- a) Here we provide path for answer scripts. Please find the below image.
- b) Please make sure to give the script path in a proper way as there is a chance of scripts not loading properly.
- c) Question paper ,key need to be in script path only.



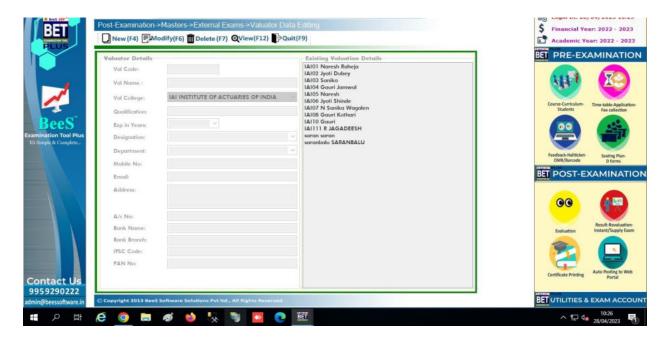




4) Valuator Data Importing:

PATH: POST-EXAMINATION>>MASTERS >> EXTERNAL EXAMS>>VALUATOR DATA IMPORTING.

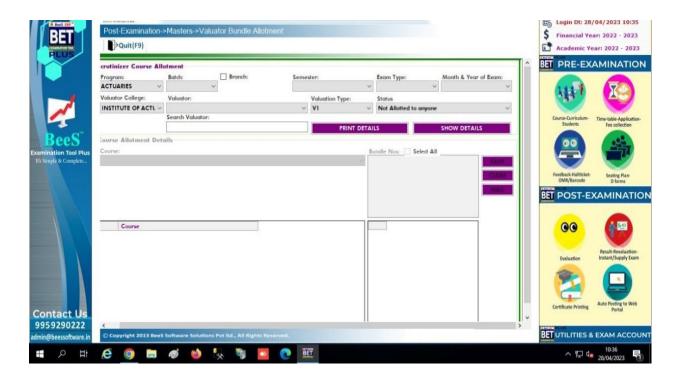
- a) All the details related to the valuator must be mentioned in the given fields.
- b) Fields must be filled mandatorily please find the below image for your reference.



5) Mail Sending Option To The Valuator:

PATH: POST-EXAM>>MASTERS>>VALUATOR BUNDLE ALOTTMENT

- a) Here we will allot the bundle to the specific valuator
- b) Mail can be sent to the valuator from this tab.

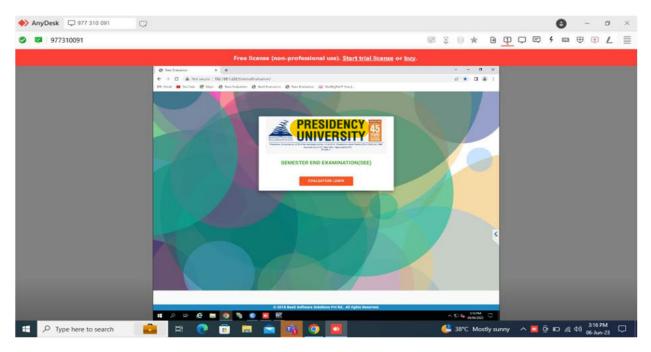




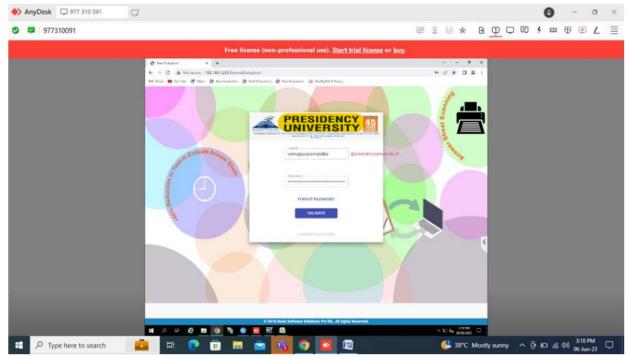
2.1.6 Digital Valuation System using BeeS (Faculty Members)

1) External Evaluator:

Here we give the login credentials of the assigned evaluator. Find the below image for your reference

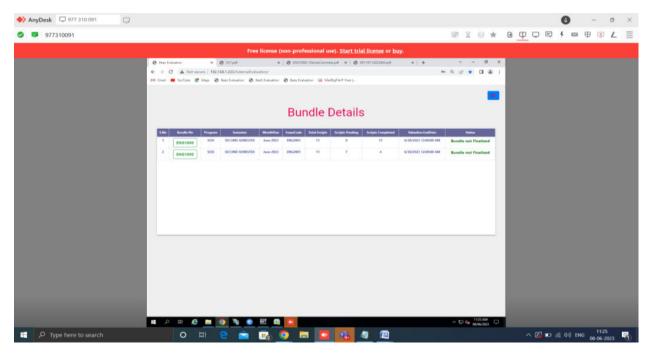


- 2) After entering the credentials page redirects us to the evaluation page where we can find the answer scripts, question paper, key paper and marks report.
- 3) Please find the below image for your reference.



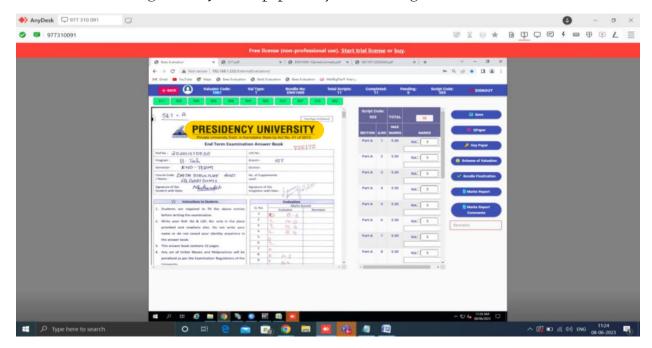


4) After the login we will be able to see the allocated bundles and when we select bundles answer scripts will be visible.



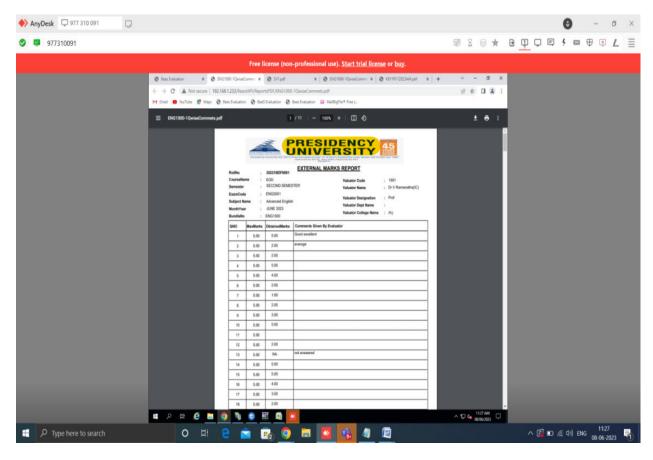
Note:

- a) White box indicates scripted not yet valuated.
- b) Orange box indicates-that the evaluator has awarded '0' to that script.
- c) Green box indicates-valuation completed script.
- d) NA indicates not answered
- e) And the script order formation is white, orange, and pink, green.
- 5) In the below image the evaluator will be able to select the answer script to mark and give comments. On the right side question paper, key and marking schema will be available.

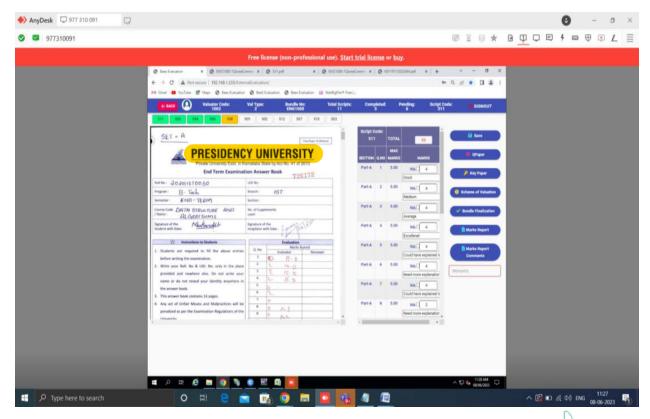




6) In the below image we can see the report for external marks question wise and also comments given by the valuators are available to see in the report.

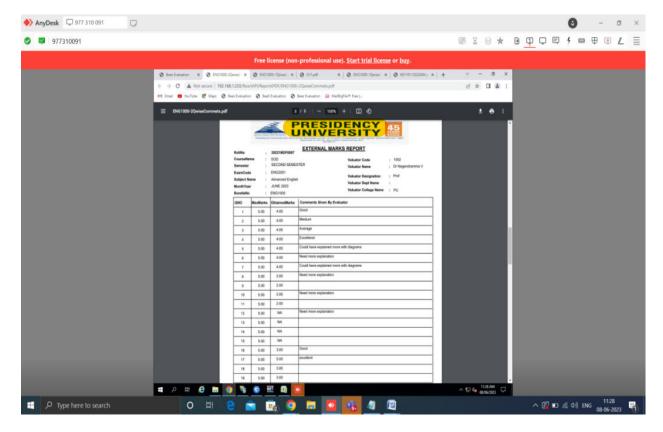


7) In the below image we can see the login page for valuator V2. As in V1, valuator will be able to see the scripts, question paper, key and marking schema.





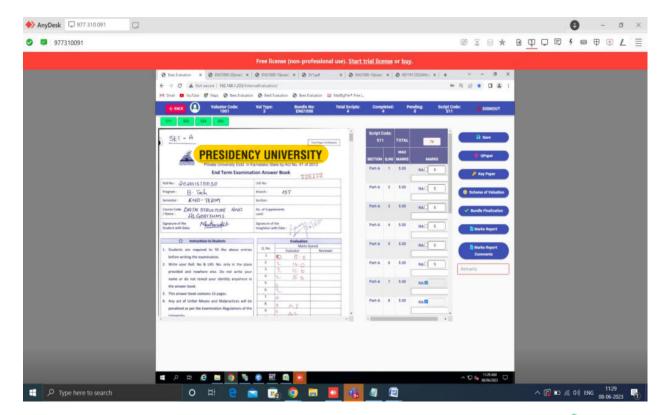
8) Below is the image for Report of the external marks along with the comments given question wise.



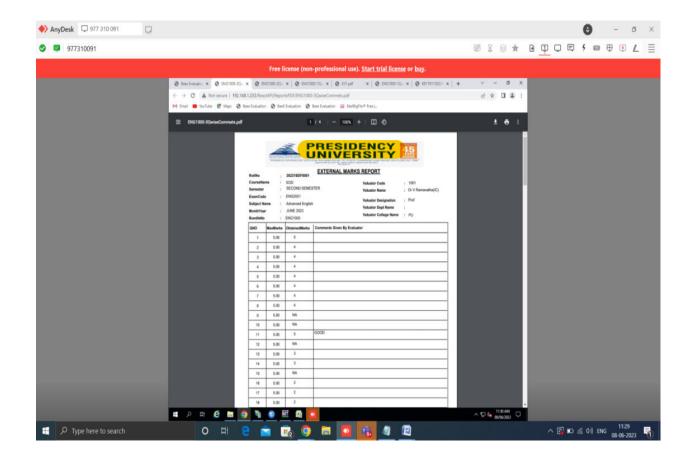
9) Valuator V3 Login:

V3 will be done on below condition:

- a) If diff b/w valuator & Chief val is =<10 Marks, then the avg. marks is Final of the 2 valuations.
- b) If diff b/w valuator & Chief val is >10 Marks. go for another Valuation(V3).



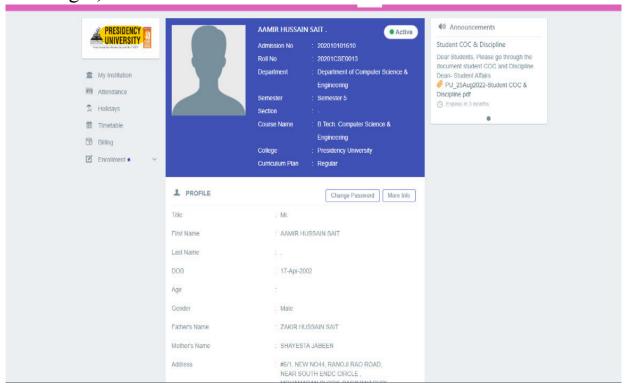




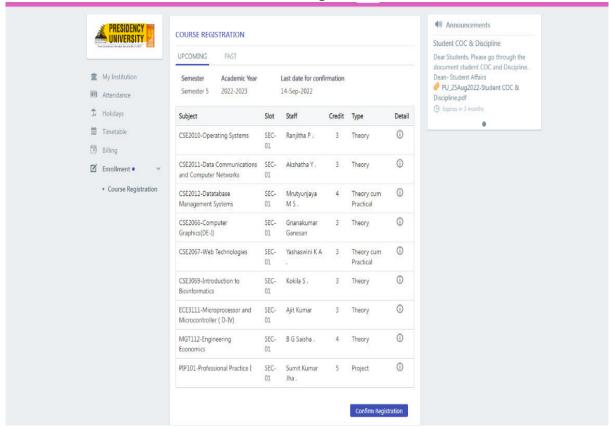


ь. Student Portal

- i. Course Enrolment (Camu)
- After login, click on Enrolment.

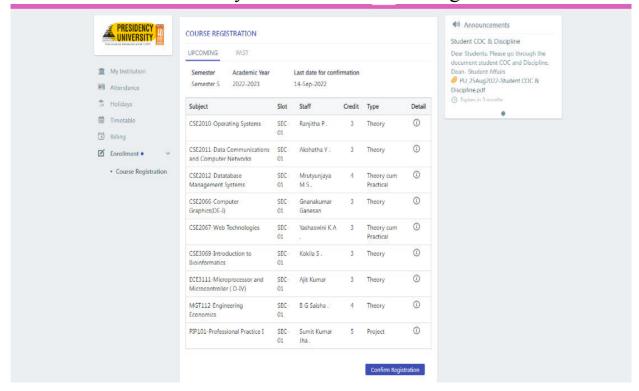


• Under Enrolment, click on Course Registration.

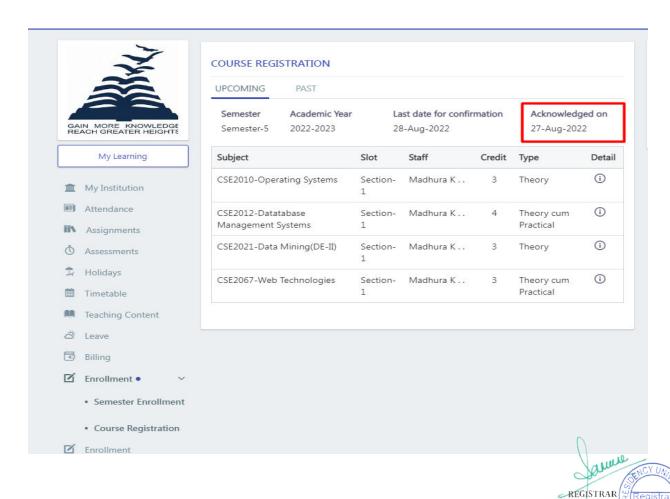




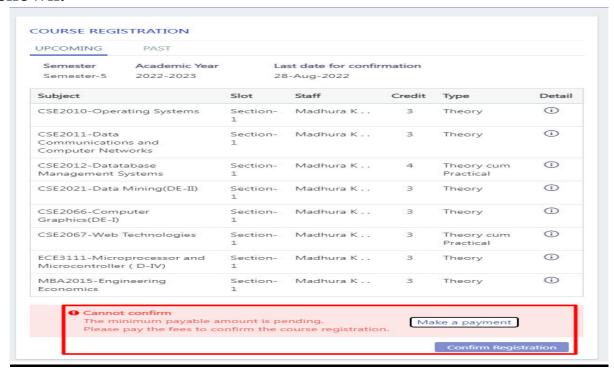
Check the courses carefully and click on Course Registration as follows



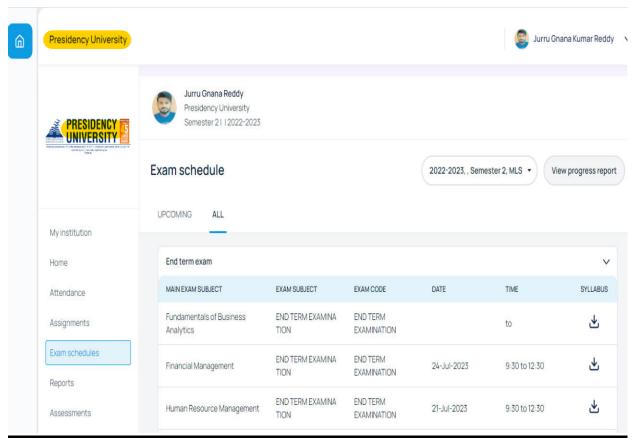
• When a student has paid the minimum payable amount as per norms, he will be able to view the acknowledgement of the registration.



• If failed to complete the Course Registration, Error Screen will be shown.

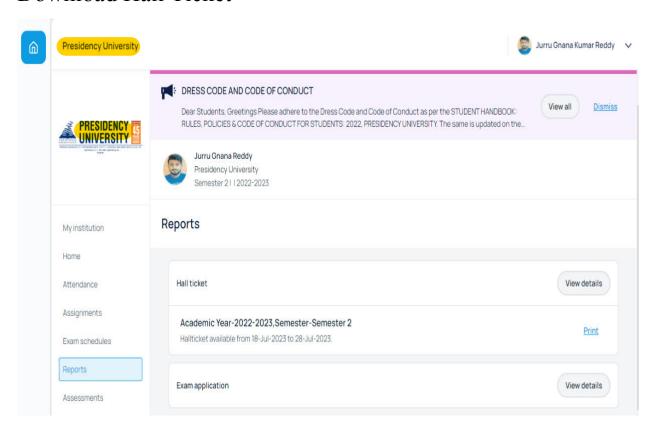


• Exam Timetable



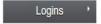


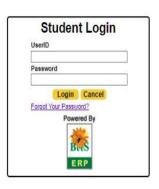
• Download Hall Ticket



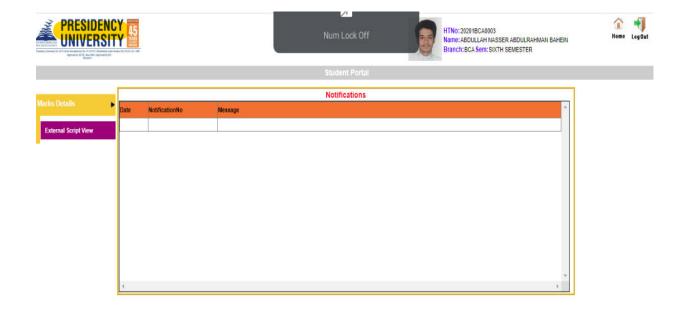
- Results and Provisional Grade Card can be downloaded here.
- Script View option for the students



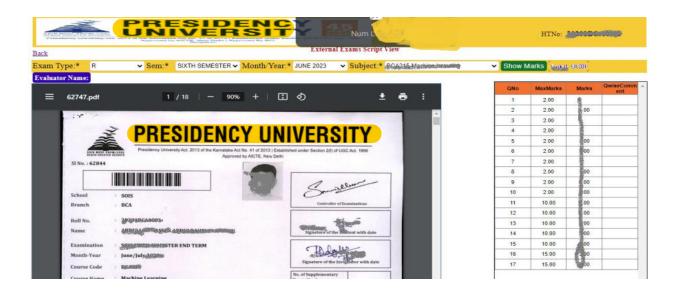








avascript:_doPostBack('ctl00\$lnkExternalScript',")





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