

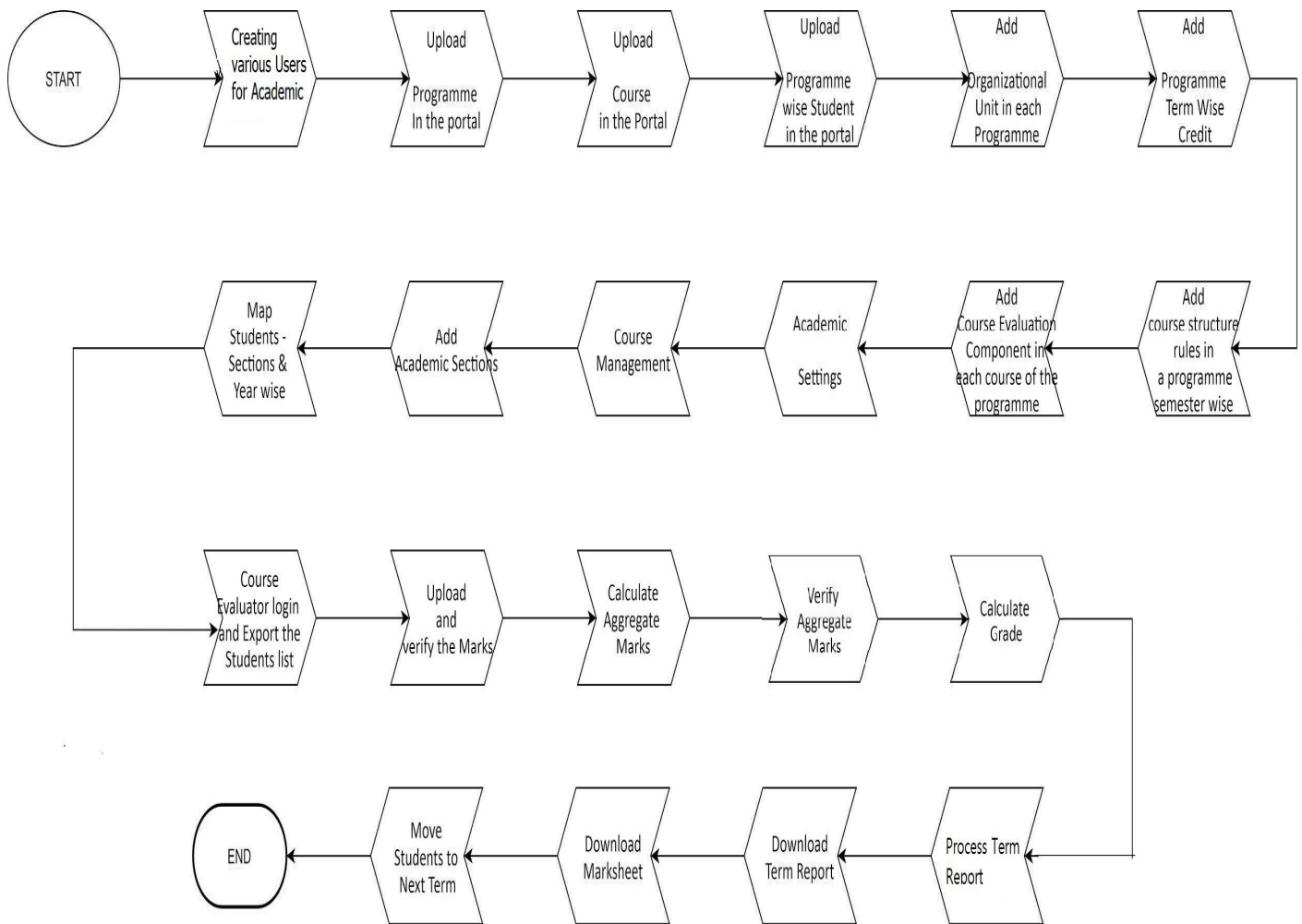


Academic Module User Manual to Department (HoDs / Office Staff)

Computer Centre, Pondicherry University

Sl.No.	Activity	Pg.No.
1	Workflow	2
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3	Programme: Course Structure Verification	4
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Academic Workflow



1. Login

a) Visit <https://www.pondiuni.edu.in/>



b) Click “SAMARTH”



c) Click “Staff Login”

SAMARTH e-Gov Suite



a) Login using the Username and Password

PONDICHERRY UNIVERSITY

Username *
no_samarth

Password *
.....

Forgot Password ?

Captcha Verification
114342
Type the text
114342

Click on the text to change

☐ Remember Me

LOGIN

First Time Login ?

2. Programme: Course Structure Verification

- Proceed “Academic”
- Launch “PROGRAMME”
- Click settings icon below the Action column against the programme
- Click settings icon below the Action column against the Course Structure

Dashboard

ASSIGNED COURSES (PROGRAMME-COURSE)

MANAGE STUDENT(S) PROGRAMME-COURSE WISE

PROCEED

Academic

Academic

PROCEED

Admission

Admission Management

PROCEED

Programme

Showing 1-1 of 1 item.

#	Programme System ID	Short Code	Title English	Delivery Mode	Year Of Start	Programme Type	Level	Status	Actions
1	35	PGMT01	M.Tech. (Computer Science and Engineering)	Face to face	2024	DEGREE	MASTER	ACTIVE	

Home / Programme / M.Tech. (Computer Science and Engineering) / Settings

M.Tech. (Computer Science and Engineering) Settings

Showing 1-1 of 1 item.

Name	Action
Course Structure	

Select Courses for SEMESTER 3

ID	Option Type	Course Code : Course Name (Credit)
3234	COMPULSORY	CSCE711 : DIRECTED STUDY (3.00)
3935	COMPULSORY	CSCE712 : PROJECT WORK PHASE I (3.00)
3845	COMPULSORY	CSCE713 : OUT REACH PROGRAMMES (1.00)
	SOFT CORE 1	You can select minimum 6 credit or maximum 9 credit . You have selected 0 credit. ☐ CSCE815 : MACHINE LEARNING (3.00) ☐ CSCE835 : NATURAL LANGUAGE PROCESSING (3.00) ☐ CSCE875 : BIOMETRIC SECURITY (3.00) ☐ CSCE833 : COMPUTATIONAL INTELLIGENCE (3.00)

3. Time-Table: Create Class

- LAUNCH “BATCHES & SECTIONS”
- Click the eye icon, against the section
- In TIME TABLE, click “Class”
- Create Class (ex. “2024JULY-IIISem-CSCE711-DIRECTED STUDY”)
- Fill details and save

PROGRAMME
PROGRAMME
LAUNCH

STUDENTS
STUDENTS
LAUNCH

BATCHES & SECTIONS
BATCHES & SECTIONS
LAUNCH

Home / Academic / Batches & Sections

Batches & Sections

Showing 1-3 of 3 items

#	Programme	Organization	Section Name	Term	Academic Year	Academic Session	
	PG3521 : M.C.A. (Computer Application) - Puducherry Campus	Select OU				Select	
1	PG3521 : M.C.A. (Computer Application) - Puducherry Campus	Department of Computer Science	2024-JULY	3	2025-2026	2025-2026 (2025-JULY)	👁
2	PG3521 : M.C.A. (Computer Application) - Puducherry Campus	Department of Computer Science	2024-JULY	1	2024-2025	2024-2025 (2024-JULY)	👁
3	PG3521 : M.C.A. (Computer Application) - Puducherry Campus	Department of Computer Science	2024-JULY	2	2024-2025	2024-2025 (2025-JANUARY)	👁

TIME TABLE

TIME TABLE

ClassTime SetsCreate Timetable

Search

Update Data In BulkCreate ClassAllocate CourseBulk Attendance UploadPublish Bulk Classes

#	Class Name/Type	Course/Type	Teacher	Class Duration	Status	Actions
---	-----------------	-------------	---------	----------------	--------	---------

Class Name *

Enter Class Name

Course *

Select

Teacher *

Select

Class Type *

Select

Academic Year

2025-2026

Term

3 - SEMESTER

OU Name *

Department of Computer Science

Start Date *

Select Date

End Date *

Select Date

Save

4. Time-Table: Mapping Faculty to Class

- Click the Plus “+” icon, below the column Teacher
- Add by searching and selecting the faculty

Showing 1-1 of 1 item.

	#	Class Name/Type	Course/Type	Teacher	Class Duration	Status	Actions
☐	1	2024JULY-III Sem-CSCE711-DIRECTED STUDY Class Type: Theory	Course: CSCE711 - DIRECTED STUDY Course Type: THEORY	(1121) NANDHINI M. +	2025-07-10 - 2025-11-14	PUBLISHED	Edit Delete Enrol Student(s)

Add Teacher(S)

Class Name	2024JULY-III Sem-CSCE711-DIRECTED STUDY
Course/Course Type	CSCE711 : DIRECTED STUDY / THEORY
Term	SEMESTER - 3
Academic Year	2025-2026
OU	Department of Computer Science

Teacher *

Select

Add

5. Time-Table: Enrol Students

- Click the Enrol Student(s), below the column Action
- Click the button Enrol Students
- Select Students and Add Student
- Select and Publish records

Update Date In Bulk Create Class Allocate Course Bulk Attendance Upload Publish Bulk Classes							
Showing 1-1 of 1 item.							
☐	#	Class Name/Type	Course/Type	Teacher	Class Duration	Status	Actions
☐	1	2024JULY-III Sem-CSCE711-DIRECTED STUDY Class Type: THEORY	Course: CSCE711 : DIRECTED STUDY Course Type: THEORY	(1121) NANDHINI M. +	2025-07-10 - 2025-11-14	PUBLISHED	Enrol Student(s)

Enroll Students For 2024JULY-III Sem-CSCE711-DIRECTED STUDY

OU Name	Department of Computer Science
Programme Name	PGMT01 : M.Tech. (Computer Science and Engineering)
Academic Year	2025-2026
Term	SEMESTER-3
Course Name	CSCE711 : DIRECTED STUDY

Search Student By Enrolment Number

Enter Enrolment Number

Search

Enrol Students Delete Bulk Records Publish Bulk Records Bulk Import

Add Student(s) To Class: 2024JULY-III-Sem-CSCE711-DIRECTED STUDY [x]

Total Student Selected-3

Cancel Add Add Student

Number of records you want to search

Enter the number of records you want to search

Search

Criteria for Listing Students:
Student's Enrollment Status must be **ACTIVE**.
Student's result can be **Appearing** or **Failed** only.

Showing 1-14 of 14 items.

☒	#	Enrollment Number	Roll Number	Name	Section	Programme	OU	Course Registration Term	Course Registration Year	Course Registration Cycle	R
☒	1	24MTCSEPY0012(2024-JULY)	24MTCSEPY0012	HARSHIT RAJ	2024-JULY	PGMT01 : M.Tech. (Computer Science and Engineering)	: Department of Computer Science	SEMESTER - 3	2025	JULY	A
☒	2	24MTCSEPY0011(2024-JULY)	24MTCSEPY0011	M SINDUJA	2024-JULY	PGMT01 : M.Tech. (Computer Science and Engineering)	: Department of Computer Science	SEMESTER - 3	2025	JULY	A

Enrol Students Delete Bulk Records Publish Bulk Records Bulk Import

Showing 1-14 of 14 items.

☒	#	Student Information	Status	Actions
☒	1	Student Name AMJAD ZAMAN J Enrollment Number 24MTCSEPY0004 Roll Number 24MTCSEPY0004	DRAFT	Mark as Published

6. Time-Table: Create Time Set and Slot

- Go to TIME TABLE, click "Time Sets"
- Click "Create Time Table Set" (Ex. "9.30 a.m. to 5.30 p.m.")
- Fill detail and Save
- Click "Create/View Slots" below the Status column
- Add Slot
- Fill Details and Save

Guidelines:

- Provide name as I-hour, II-hour, etc.
- Follow 24 hr time format to fill the start time and end time (Ex. 13.30 for 01:30 p.m.)
- Select slot and publish

TIME TABLE

TIME TABLE

Class Time Sets Create Timetable

Time Table Sets

Organisational Unit

Department of Computer Science

Programme

PGMT01 : M.Tech. (Computer Science and Engineering)

Section Name

2024-JULY

Academic Year

2025-2026

Term

SEMESTER - 3

Create Time Table Set

Showing 1-1 of 1 item.

#	Name	Status	Actions
		Select Status	

Create Time Table Set

Organisational Unit

Department of Computer Science

Programme

PGMT01 : M.Tech. (Computer Science and Engineering)

Section Name

2024-JULY

Academic Year

2025-2026

Term

SEMESTER - 3

Name *

Save

Showing 1-1 of 1 item.

#	Name	Status	Actions
		Select Status	
1	9.30 a.m. to 5.30 p.m.	PUBLISHED	Import Slots Create/View Slots

Create Time Table Set Slot For 9.30 A.M. To 5.30 P.M.

Add Slot

Publish

Showing 1-8 of 8 items.

Add slot

Name

Start Time

--:--

End Time

--:--

☐ Is Break

Add

Create Time Table Set Slot For 9:30 A.M. To 5:30 P.M.

Add Slot Publish

Showing 1-9 of 9 items.

☒	#	Name	Duration	Start Time	End Time	Is Break	Status	Actions	Name	Duration	Start Time
	1	I-hour	1hr 0min	09:30 AM	10:30 AM	NO	PUBLISHED		I-hour	1hr 0min	09:30 AM
	2	II-hour	1hr 0min	10:30 AM	11:30 AM	NO	PUBLISHED		II-hour	1hr 0min	10:30 AM
	3	III-hour	1hr 0min	11:30 AM	12:30 PM	NO	PUBLISHED		III-hour	1hr 0min	11:30 AM
	4	IV-hour	1hr 0min	12:30 PM	13:30 PM	NO	PUBLISHED		IV-hour	1hr 0min	12:30 PM
	5	V-hour	1hr 0min	13:30 PM	14:30 PM	NO	PUBLISHED		V-hour	1hr 0min	13:30 PM
	6	VI-hour	1hr 0min	14:30 PM	15:30 PM	NO	PUBLISHED		VI-hour	1hr 0min	14:30 PM
	7	VII-hour	1hr 0min	15:30 PM	16:30 PM	NO	PUBLISHED		VII-hour	1hr 0min	15:30 PM
	8	VIII-hour	1hr 0min	16:30 PM	17:30 PM	NO	PUBLISHED		VIII-hour	1hr 0min	16:30 PM
☒	9	IX-hour	1hr 0min	17:30 PM	18:30 PM	NO	DRAFT	Edit slot	IX-hour	1hr 0min	17:30 PM

7. Time-Table: Create Time Table

- Go to TIME TABLE, click “Create Timetable”
- Choose Time Set and click “Show”
- Click the plus (“+”) icon against the day and below the hour
- Fill details and assign
- Click “Publish All”

TIME TABLE

TIME TABLE

Class

Time Sets

Create Timetable

Create Time Table For:

Organisational Unit

Department of Computer Science

Programme/ Term - Academic Year

PGMT01 : M.Tech. (Computer Science and Engineering)/ (3 - SEMESTER) - 2025-2026

Section Name

2024-JULY

Choose a Time Set

9.30 a.m. to 5.30 p.m.

Show

Organisational Unit

Department of Computer Science

Programme/ Term - Academic Year

PGMT01 : M.Tech. (Computer Science and Engineering)/ (3 - SEMESTER) - 2025-2026

Section Name

2024-JULY

Choose a Time Set

9.30 a.m. to 5.30 p.m.

Show

View Time Table

Publish All

Clear All

Day	I-hour 09:30 - 10:30	II-hour 10:30 - 11:30	III-hour 11:30 - 12:30	IV-hour 12:30 - 13:30	V-hour 13:30 - 14:30	VI-hour 14:30 - 15:30	VII-hour 15:30 - 16:30	VIII-hour 16:30 - 17:30
Monday	+	+	+	+	+	+	↔ ⌵ +	+
Tuesday	+	+	+	+	+	+	↔ ⌵ +	+
Wednesday	+	+	+	+	+	+	+	+
Thursday								

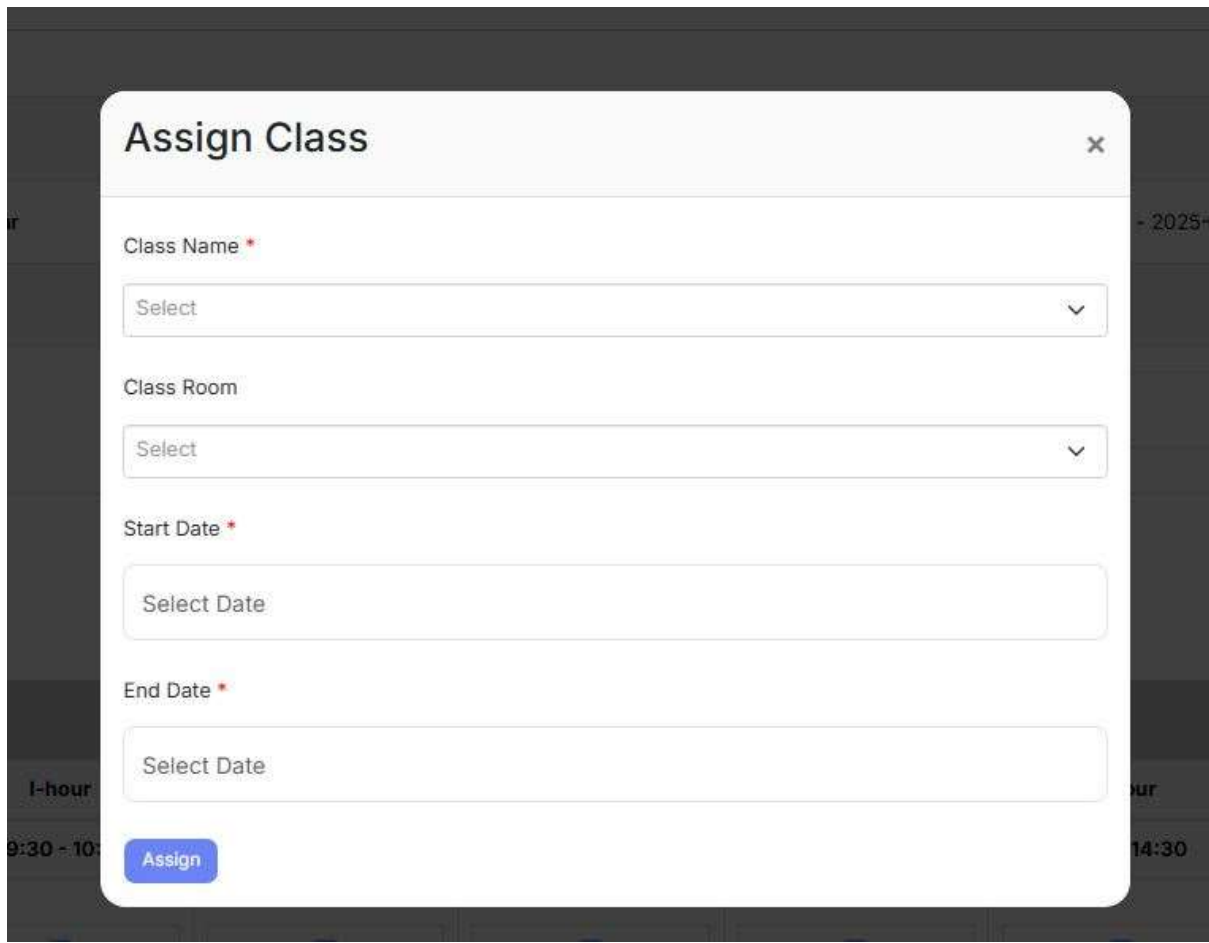
View Time Table

Publish All

Clear All

9.30 a.m. to 5.30 p.m.

Day	I-hour 09:30 - 10:30	II-hour 10:30 - 11:30	III-hour 11:30 - 12:30	IV-hour 13:30 - 14:30	V-hour 14:30 - 15:30	VI-hour 15:30 - 16:30	VII-hour 16:30 - 17:30
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Assign Class [X]

Class Name *

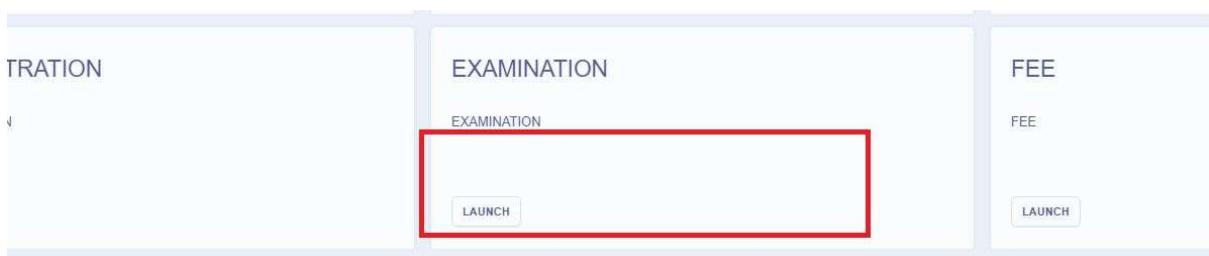
Class Room

Start Date *

End Date *

8. Examination: Students Verification

- Proceed to Academics
- Launch “EXAMINATION”
- Click the Exam Session
- Launch “STUDENTS”
- Launch “PROGRAMME WISE”
- Click “Course Verification” under Bulk Operations column of a programme
- Click “VERIFIED” check box for the students to whom Hall Ticket to be distributed and click “SUBMIT”
- Launch “STUDENTS” and “ALL APPLICATIONS” to view the students registered for examination
- Click “Admit Card” to view students admit card



TRATION

EXAMINATION

EXAMINATION

FEE

FEE

Examination

Showing 1-5 of 5 items.

#	Code	Session Name	Academic Year	Status
				All
1	2025-2026-DECEMBER-REGULAR	DECEMBER 2025	2025-2026	Active
2	2024-2025-JANUARY-REGULAR	JULY 2025	2024-2025	Active
3	2024-2025-DECEMBER-REGULAR	DECEMBER 2024	2024-2025	Active
4	2023-2024-JANUARY-REGULAR	JULY 2024	2023-2024	Active
5	2023-2024-DECEMBER-REGULAR	DECEMBER 2023	2023-2024	Active

STUDENTS

MANAGE STUDENTS

LAUNCH

PROGRAMME WISE

PROGRAMME WISE

LAUNCH

Showing 1-16 of 16 items.

#	Programme	Term	Bulk Operations
	Select Programme		
1	UGBSH21PY : B.Sc. (Hons.) Computer Science - Puducherry Campus	2 SEMESTER	Course Verification

S.No	Course Selection						
	Name	HARINANDA P	Enrolment Number	24BSCSPY0002	Organizational unit (Department)	Department of Computer Science	
	Level	BACHELOR	Program Type	DEGREE	Delivery Mode	Face to face	
	Admission (Year-Cycle)	2024-JULY	Roll Number	24BSCSPY0002			
	Email	harinanda299@gmail.com	Student Ph. No. Mother Ph. No. Father Ph. No. Guardian Ph. No.	9961583254			
	Mother Name Father Name Guardian Name	Sreedha V p Radhakrishnan p Radhakrishnan p	Correspondence Address	Punathil house choolor po nit via chathamangalam Calicut Punathil house chuloor po nit via chathamangalam calicut Kochlode 673601, Kerala	ABC ID	144437849470	
	Submission Date : May 23, 2025, 11:18:15 AM			Current Status : VERIFIED ☒ HOLD ☐ DEBARRED ☐ VERIFIED ☒ SOFT_DELETE ☐			
	Examination Session : JULY 2025		Examination Type : REGULAR	Reference Number : 7683			
	Examination Model : EXAMINATION		PWD Applicable :	Scribe Required : NO			
	Course(s) Selected						
	S.No	Course Code : Name (Maximum Credit)		Term	Type	Attendance	Status
	1	CSVA 101 : DIGITAL TECHNOLOGIES (2.00)		2 SEMESTER	REGULAR	Not Configured	VERIFIED ☒ HOLD ☐ DEBARRED ☐ VERIFIED ☒ SOFT_DELETE ☐
	2	PEVA 111 : HEALTH AND WELLNESS, YOGA AND EDUCATION, SPORTS AND FITNESS (2.00)		2 SEMESTER	REGULAR	Not Configured	VERIFIED ☒ HOLD ☐ DEBARRED ☐ VERIFIED ☒ SOFT_DELETE ☐
	3	PEVA 104 : CUSTOMER ENGAGEMENT (2.00)		2 SEMESTER	REGULAR	Not Configured	VERIFIED ☒ HOLD ☐ DEBARRED ☐ VERIFIED ☒ SOFT_DELETE ☐



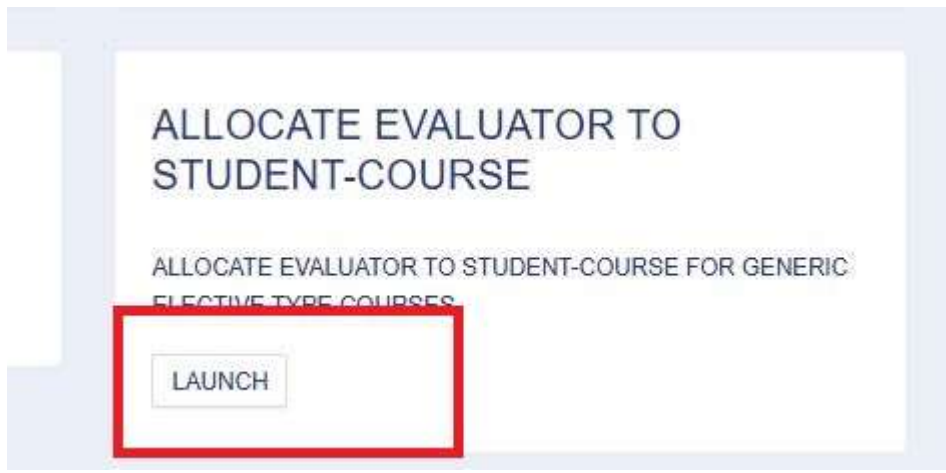
Student Applications

Showing 1-150 of 257 items.

☐	#	ID	Enrolment Number	Exam Roll Number	Exam Center Allocation	Programme	Name	Term	ADC Mandatory for Download of Grade Card	Application Status	Submission Remark	Actions
					Select exam center allocation -	Select Programme -				All	All	
☐	1	5691	24MSCSPY0001	24MSCSPY0001		PG3701 : M.Sc. (Computer Science) - Puducherry Main Campus	PREMANANCY K	2	YES	VERIFIED	PAID	<input checked="" type="button" value="Admit Card"/>
☐	2	5671	24MSCSPY0002	24MSCSPY0002		PG3701 : M.Sc. (Computer Science) - Puducherry Main Campus	THAGDE AVINASH	2	YES	VERIFIED	PAID	<input checked="" type="button" value="Admit Card"/>
☐	3	4999	24MSCSPY0003	24MSCSPY0003		PG3701 : M.Sc. (Computer Science) - Puducherry Main Campus	RAMYA V	2	YES	VERIFIED	PAID	<input checked="" type="button" value="Admit Card"/>
☐	4	5223	24MSCSPY0004	24MSCSPY0004		PG3701 : M.Sc. (Computer Science) - Puducherry Main Campus	NAVEENA V S	2	YES	VERIFIED	PAID	<input checked="" type="button" value="Admit Card"/>
☐	5	6346	24MSCSPY0005	24MSCSPY0005		PG3701 : M.Sc. (Computer Science) - Puducherry Main Campus	BITAN MAJUMDER	2	YES	VERIFIED	PAID	<input checked="" type="button" value="Admit Card"/>
☐	6	5399	24MSCSPY0006	24MSCSPY0006		PG3701 : M.Sc. (Computer Science) - Puducherry Main Campus	KOMMU RUCHITHA	2	YES	VERIFIED	PAID	<input checked="" type="button" value="Admit Card"/>

9. Examination: Allocate Evaluator to Student Course

- Launch "ALLOCATE EVALUATOR TO STUDENT-COURSE"
- Select Course and Submit
- Select Students and Assign Evaluator



Assign Evaluator

Evaluator *

PT200900059 (1121, NANDHINI M. (NANDHINI M.), Professor-Depa...)

Close Submit

ALLOCATE EVALUATOR TO STUDENT COURSE

Select Course *

BSCS 112: PROBLEM SOLVING & PROGRAMMING FUNDAMENTALS

Students List

Showing 123 of 23 items

Cancel Remove Evaluator Assign Evaluator

Student Summary	Enrollment Number	Roll Number	Paper Term	Programme	OU	Allocated Evaluator(Examiner)	Marks Status	Action
ID 5747, NAME: ISHIKA	24BSCSCP0001	24BSCSCP0001	2	UGBSH21PY: B.Sc. (Hons.) Computer Science - Puducherry Campus	Department of Computer Science		Not Assigned	
ID 5554, NAME: HARINANDA P	24BSCSCP0002	24BSCSCP0002	2	UGBSH21PY: B.Sc. (Hons.) Computer Science - Puducherry Campus	Department of Computer Science		Not Assigned	
ID 5510, NAME: ISHU RAJ	24BSCSCP0004	24BSCSCP0004	2	UGBSH21PY: B.Sc. (Hons.) Computer Science - Puducherry Campus	Department of Computer Science		Not Assigned	
ID 5675, NAME: ARUNDHATHI KRISHNAN	24BSCSCP0005	24BSCSCP0005	2	UGBSH21PY: B.Sc. (Hons.) Computer Science - Puducherry Campus	Department of Computer Science		Not Assigned	
ID 5593, NAME: RATHOD KIRAN KUMAR	24BSCSCP0006	24BSCSCP0006	2	UGBSH21PY: B.Sc. (Hons.) Computer Science - Puducherry Campus	Department of Computer Science		Not Assigned	
ID 5048, NAME: NASMI R P	24BSCSCP0008	24BSCSCP0008	2	UGBSH21PY: B.Sc. (Hons.) Computer Science - Puducherry Campus	Department of Computer Science		Not Assigned	
ID 5050, NAME: MOHAMMED NASH P	24BSCSCP0009	24BSCSCP0009	2	UGBSH21PY: B.Sc. (Hons.) Computer Science - Puducherry Campus	Department of Computer Science		Not Assigned	
ID 5998, NAME: VINAY JESSLIN	24BSCSCP0010	24BSCSCP0010	2	UGBSH21PY: B.Sc. (Hons.) Computer Science - Puducherry Campus	Department of Computer Science		Not Assigned	
ID 5847, NAME: ABHIRAM R KRISHNA	24BSCSCP0011	24BSCSCP0011	2	UGBSH21PY: B.Sc. (Hons.) Computer Science - Puducherry Campus	Department of Computer Science		Not Assigned	
ID 6007, NAME: RAVAM SARAN P R	24BSCSCP0012	24BSCSCP0012	2	UGBSH21PY: B.Sc. (Hons.) Computer Science - Puducherry Campus	Department of Computer Science		Not Assigned	

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10. Examination: Result Sheet

- Proceed to Academics
- Launch “EXAMINATION”
- Click the Exam Session
- Launch “Evaluation”
- Launch “PROGRAMME EVALUATORS”
- Click the eye icon below the Evaluators column against the programme
- Click the eye icon below the Manage Carry Forward column against the course
- Launch “IMPORTED MARKS LIST”
- Click “Single Row View”
- Download Result Sheet by selecting either “Result Sheet” and “Result Sheet with Grades”

EVALUATION

MANAGE MARKS BY EVALUATOR

LAUNCH

PROGRAMME EVALUATORS

PROGRAMME-WISE EVALUATOR DATA

Launch

Evaluators (PGMT01 : M.Tech. (Computer Science and Engineering))

Showing 1-8 of 8 items.

#	ID	Session Name	Term	Programme Name	Course Code	Course Name	Section Name	Organization Unit	Role	Final Marks Status (Imported Verified Grade Calculated)	Action	Manage Carry Forward
		2024-2025 (2025-JAN...)						Search	All	All		
1	2021	2024-2025-JANUARY REGULAR [2024-2025 (2025-JANUARY)]	2 SEMESTER	PGMT01 : M.Tech. (Computer Science and Engineering)	CSCE621	GRAPH THEORY WITH APPLICATIONS TO ENGINEERING	2024-JULY	Department of Computer Science	EXAMINER	●●●●	●	✕
2	2022	2024-2025-JANUARY REGULAR [2024-2025 (2025-JANUARY)]	2 SEMESTER	PGMT01 : M.Tech. (Computer Science and Engineering)	CSCE623	DATA MINING AND BIG DATA	2024-JULY	Department of Computer Science	EXAMINER	●●●●	●	✕
3	2024	2024-2025-JANUARY REGULAR [2024-2025 (2025-JANUARY)]	2 SEMESTER	PGMT01 : M.Tech. (Computer Science and Engineering)	CSCE624	MOBILE & PERVASIVE COMPUTING	2024-JULY	Department of Computer Science	EXAMINER	●●●●	●	✕
4	2026	2024-2025-JANUARY REGULAR [2024-2025 (2025-JANUARY)]	2 SEMESTER	PGMT01 : M.Tech. (Computer Science and Engineering)	CSCE625	ADVANCED OPERATING SYSTEM	2024-JULY	Department of Computer Science	EXAMINER	●●●●	●	✕
5	2028	2024-2025-JANUARY REGULAR [2024-2025 (2025-JANUARY)]	2 SEMESTER	PGMT01 : M.Tech. (Computer Science and Engineering)	CSCE627	DATA MINING LAB	2024-JULY	Department of Computer Science	EXAMINER	●●●●	●	✕
6	2029	2024-2025-JANUARY REGULAR [2024-2025 (2025-JANUARY)]	2 SEMESTER	PGMT01 : M.Tech. (Computer Science and Engineering)	CSCE628	PERVASIVE COMPUTING LAB	2024-JULY	Department of Computer Science	EXAMINER	●●●●	●	✕
7	2031	2024-2025-JANUARY REGULAR [2024-2025 (2025-JANUARY)]	2 SEMESTER	PGMT01 : M.Tech. (Computer Science and Engineering)	CSCE816	DEEP LEARNING	2024-JULY	Department of Computer Science	EXAMINER	●●●●	●	✕

STUDENT LIST

STUDENT LIST

LAUNCH

IMPORT MARKS

IMPORT MARKS

LAUNCH

IMPORTED MARKS LIST

IMPORTED MARKS LIST

LAUNCH

ON-SCREEN MARKING

Home / Assigned Course
/ CSCE621 : GRAPH THEORY WITH APPLICATIONS TO ENGINEERING-Master of Technology(Computer Science and Engineering)), 2024-JULY, 2025-
JANUARY, 2024-2025
/ Marks Component

CSCE621 : GRAPH THEORY WITH APPLICATIONS TO ENGINEERING-Master of Technology(Computer Science and Engineering)), 2024-JULY, 2025-JANUARY, 2024-2025

Showing 1-20 of 63 items.

#	Enrolment Number	Roll Number	Term	Name	Component ID	Evaluation Process ID	Evaluation Category	Assessment ID	Aggregate	Maximum Marks	Marks Obtained	Grace Marks 1	Final Marks	Final Result	Course Credit	Grade Point	Credit Point	Grade	Performance	Component Status	Verified
1	24MTCSEPY0001	24MTCSEPY0001	2	SRIMAN D	END SEMESTER	EE	THEORY	ENDSEM1	NO	60.00	42		42.00	P	3.00					Present	Yes
2	24MTCSEPY0001	24MTCSEPY0001	2	SRIMAN D	INTERNAL	IE	THEORY	INTERNAL1	NO	40.00	29		29.00	P	3.00					Present	Yes
3	24MTCSEPY0001	24MTCSEPY0001	2	SRIMAN D	TOTAL MARKS	EE	AGGREGATE	TOTALF	YES	100.00	71		71.00	P	3.00	7.00	21.00	B+	Good	Ok	Yes

Home / Assigned Course
/ CSCE621 : GRAPH THEORY WITH APPLICATIONS TO ENGINEERING-Master of Technology(Computer Science and Engineering)), 2024-JULY
/ Marks Component / Import Marks

Export Excel Result Sheet Result Sheet with Grades

#	Enrolment Number	Roll Number	Student Name	INTERNAL1	Status	ENDSEM1	Status	TOTALF	Status	Grade	Grade Point	Course Credit	Credit Point	Performance
1	24MTCSEPY0001	24MTCSEPY0001	SRIMAN D	29.00	Present	42.00	Present	71.00	Ok	B+	7.00	3.00	21.00	Good
2	24MTCSEPY0004	24MTCSEPY0004	ANJAD ZAMAN J	23.00	Present	33.00	Present	56.00	Ok	C	5.00	3.00	15.00	Average
3	24MTCSEPY0005	24MTCSEPY0005	KIRTHIVERSHAM	32.00	Present	49.00	Present	81.00	Ok	A+	9.00	3.00	27.00	Excellent
4	24MTCSEPY0006	24MTCSEPY0006	SUBHIKSHA R	8.00	Present	FA	8.00	FAIL	F	0.00	3.00	0.00	0.00	Fail
5	24MTCSEPY0007	24MTCSEPY0007	MONISHAN	12.00	Present	26.00	Present	38.00	Ok	F	0.00	3.00	0.00	Fail

11. Fee

- Proceed to Academics
- Launch “FEE”
- Launch “Student Academic Session Fee And Due”
- Select Academic Year of a session
- Launch “STUDENTS”
- View the list of fees paid by the Students



Student Academic Session Fee And Due

Management

LAUNCH

Select Academic-Year-Session

Showing 1-11 of 11 items.

#	Academic Year	Year	Cycle	Name	Type	Status
1	2025-2026	2025	JULY	2025-JULY	SEMESTER	PUBLISHED
2	2024-2025	2025	JANUARY	2025-JANUARY	SEMESTER	PUBLISHED
3	2024-2025	2024	JULY	2024-JULY	SEMESTER	PUBLISHED
4	2023-2024	2024	JANUARY	2024-JANUARY	SEMESTER	PUBLISHED
5	2023-2024	2023	JULY	2023-JULY	SEMESTER	PUBLISHED
6	2022-2023	2023	JANUARY	2023-JANUARY	SEMESTER	PUBLISHED
7	2022-2023	2022	JULY	2022-JULY	SEMESTER	PUBLISHED
8	2021-2022	2022	JANUARY	2022-JANUARY	SEMESTER	PUBLISHED
9	2021-2022	2021	JULY	2021-JULY	SEMESTER	PUBLISHED
10	2019-2020	2020	JANUARY	2020-JANUARY	SEMESTER	PUBLISHED

Fee

STUDENTS

VIEW STUDENTS FEE DETAILS

LAUNCH

Students: 2025-JANUARY

Showing 1-200 of 261 items.

#	☐	Action	Name	Enrolment No	Programme	Term	Fee To Be Paid Amount	Fee To Be Paid Amount Currency	Fee Amount	Academic Year	Fee Status	Fee Paid On	Fee Transaction Id	Fee Order Id	Fee Submission Type	Fee Submission Mode
					Select Programme -											
1	☐	☒	THAGDE AVINASH	24MSCSCP0002	PG3701 : M.Sc. (Computer Science) - Puducherry Main Campus	2 SEMESTER			INR 3000.00	2024-2025	SUBMITTED	Jan 30, 2025, 10:59:50 AM	ZHD56ZL0BTG8ZU	10636	PAID	ONLINE
2	☐	☒	PREMA NANCY K	24MSCSCP0001	PG3701 : M.Sc. (Computer Science) - Puducherry Main Campus	2 SEMESTER			INR 3000.00	2024-2025	SUBMITTED	Jan 20, 2025, 3:38:19 PM	ZHD5XCQ0B8K29M	8637	PAID	ONLINE
3	☐	☒	SUBASINI S	24MSCSCP0051	PG3701 : M.Sc. (Computer Science) - Puducherry Main Campus	2 SEMESTER			INR 3000.00	2024-2025	SUBMITTED	Apr 15, 2025, 9:41:15 PM	BHD5OX00IDGRNT	17412	PAID	ONLINE
4	☐	☒	NAVEEN P	24MSCSCP0042	PG3701 : M.Sc. (Computer Science) - Puducherry Main Campus	2 SEMESTER			INR 3000.00	2024-2025	SUBMITTED	Jan 23, 2025, 12:01:28 PM	ZHD516G0BES76Y	9265	PAID	ONLINE
5	☐	☒	PRAKASH RAJ S	24MSCSCP0017	PG3701 : M.Sc. (Computer Science) - Puducherry Main Campus	2 SEMESTER			INR 3000.00	2024-2025	SUBMITTED	Jan 24, 2025, 2:27:50 PM	ZHD5E7S0BH9ZR9	9550	PAID	ONLINE
6	☐	☒	SANJAI S	24MSCSCP0024	PG3701 : M.Sc. (Computer Science) - Puducherry Main Campus	2 SEMESTER			INR 3005.00	2024-2025	SUBMITTED	Feb 1, 2025, 11:01:17 PM	ZHD58KV0C7CK78	11071	PAID	ONLINE
7	☐	☒	NAVEENA V S	24MSCSCP0004	PG3701 : M.Sc. (Computer Science) - Puducherry Main Campus	2 SEMESTER			INR 3000.00	2024-2025	SUBMITTED	Jan 25, 2025, 1:38:47 PM	ZHD58LL0BJB4SE	9786	PAID	ONLINE
8	☐	☒	RAJESH V	24MSCSCP0046	PG3701 : M.Sc. (Computer Science) - Puducherry Main Campus	2 SEMESTER			INR 3000.00	2024-2025	SUBMITTED	Jan 24, 2025, 2:25:03 PM	ZHD1WQ40BH9SEU	9549	PAID	ONLINE