

ERP – INTERNAL MARKS ENTRY AND PROCESSING

COURSE SELECTION

fatimacollegepune.org.in

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Fatima College (Autonomous)
 May 1st Medical - 2020-21
 (We Accredited with A Grade by NAAC)

ROVAN®

Version: 00000017 | 2019-2021 |

ACCOUNTS | **EXAM** | MASTER

Exam

Course

Internal Activity

COURSE

Search by the course below:

Course Code: Short Name:

Course Name: **Search**

New	Cancel			
Code	Name	Short Name	Internal Marks	Type
PORE21	FINANCIAL ECONOMICS	PORE21	Yes	Theory
DE01	General	Dele01	Yes	Theory
FO14CC1	ALLIED CHEMISTRY - I	FO14CC1	Yes	Theory
FO14CC1	ALLIED CHEMISTRY - I	FO14CC1	Yes	Theory
FO14CC1	BUSINESS COMMUNICATION	FO14CC1	Yes	Theory
FO14CC1	LAB PROGRAMMING IN C	FO14CC1	Yes	Practical
FO14CC1	BUSINESS COMMUNICATION	FO14CC1	Yes	Theory
FO14CC1	DISCRETE MATHEMATICS	FO14CC1	Yes	Theory
FO14CC1	ANALYTICAL LAB PRACTICE	FO14CC1	Yes	Theory
FO14CC1	DISCRETE MATHEMATICS	FO14CC1	Yes	Theory
FO14CC1	DISTRIBUTED OPERATING SYSTEMS	FO14CC1	Yes	Theory
FO14CC1	DISTRIBUTED OPERATING SYSTEMS	FO14CC1	Yes	Theory
FO14CC1	BROADCAST JOINT PROGRAM	FO14CC1	Yes	Practical

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Thursday, February 27, 2020 4:54 PM

Internal Activity - Master

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Fatima College (Autonomous)
 May Lamb, Madurai - 625016
 (We Accredited with 'A' Grade by MAAI)

ROVAN
 RANGARAJA OILSEEDS VEDIC COLLEGE
 Madurai - 625001

ATTENDANCE **EXAM** **MASTER**

Exams
 Course
 Internal Activity

INTERNAL ACTIVITY

Code	Name	
INT1	Internal Test-1	98/100
INT2	Internal Test-2	98/100
ASS	Assignment	98/100
SEM	Classroom P	98/100
SE1	Session-1	98/100
SE2	Session-2	98/100
MO1	Monthly-1	98/100
MO2	Monthly-2	98/100
MO3	Monthly-3	98/100
MO4	Monthly-4	98/100
MO5	Monthly-5	98/100
MO6	Mid-Sem	98/100
MO7	Mid-Sem	98/100
POE	Periodic	98/100
POV	Periodic	98/100
MOV	Monthly	98/100
PO	Practical	98/100

18 records found | 1/1 | 1/1 | Displaying page 1 | of 1 | 1/1 | 1/1

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FATIMA COLLEGE

(Autonomous)

Affiliated to Madurai Kamaraj University
Re-Accredited with 'A++' by NAAC (Cycle - IV)
Mary Land, Madurai - 625018, Tamil Nadu

INTERNAL ACTIVITY SETTINGS

Academic Year 2019-2020
Semester I
Program Level PG
Activity: Weekly-1
Mark Entry Starting On: 27-02-2020
Mark Entry Closing On: 03-03-2020
Buttons: View, Assign, Save, Close

Academic Year 2019-2020
Semester I
Program Level PG
Activity: Weekly-1
Mark Entry Starting On: 02-02-2020
Mark Entry Closing On: 11-02-2020
Buttons: View, Assign, Save, Close

S.No	Programme	Semester	Course	Enrolled Marks	Pass Marks	Converted Marks
1	Master of Computer Applications	42858	ISMAC4281 - Computer Design	20	0	0
2	Master of Computer Applications	42858	ISMAC4282 - Mobile Application Development	20	0	0
3	Master of Computer Applications	42858	ISMAC4283 - Programming in Python	20	0	0
4	Master of Computer Applications	42858	ISMAC4287 - Web Site Dev - Technical Skills	20	0	0

S.No	Course	Semester	Enrolled Marks	Pass Marks	Converted Marks
1	ISMAC4282 - Mobile Application Development	42858	20	0	0
2	ISMAC4283 - Programming in Python	42858	20	0	0



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COURSE COORDINATOR - HOD LOGIN

Course Coordinator Login

Username: Password:

S.No	Courses	Coordinator
1	Master of Computer Applications	Dr. Mary Land
2	Master of Computer Applications	Dr. Mary Land
3	Master of Computer Applications	Dr. Mary Land
4	Master of Computer Applications	Dr. Mary Land
5	Master of Computer Applications	Dr. Mary Land
6	Master of Computer Applications	Dr. Mary Land
7	Master of Computer Applications	Dr. Mary Land
8	Master of Computer Applications	Dr. Mary Land
9	Master of Computer Applications	Dr. Mary Land

ACTIVITY RECORD - CREATION

Create Activity Record

Course: Activity: Date:

S.No	Activity	Date
1	Master of Computer Applications	2022-2023
2	Master of Computer Applications	2022-2023
3	Master of Computer Applications	2022-2023
4	Master of Computer Applications	2022-2023



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CREATE ACTIVITY RECORDS

Academic Year: 2022-2023 | Semester: II | Program: BSC (H) | Course: BSC (H) - Data Structures and Algorithms

Sl. No.	Program	Semester	Course	Completed Count	Plan Count	Completed Count
1	BSC (H) - Data Structures and Algorithms	II	BSC (H) - Data Structures and Algorithms	45	45	45
2	BSC (H) - Data Structures and Algorithms	II	BSC (H) - Data Structures and Algorithms	45	45	45
3	BSC (H) - Data Structures and Algorithms	II	BSC (H) - Data Structures and Algorithms	45	45	45
4	BSC (H) - Data Structures and Algorithms	II	BSC (H) - Data Structures and Algorithms	45	45	45
5	BSC (H) - Data Structures and Algorithms	II	BSC (H) - Data Structures and Algorithms	45	45	45

Buttons: [Create Activity Records](#) [Close](#)

STAFF LOGIN - SEARCH INTERNAL RECORDS

SEARCH INTERNAL RECORDS

Sl. No.	Program	Semester	Course	Count
01/01/2023	BSC (H)	II	BSC (H) - Data Structures and Algorithms	45
01/01/2023	BSC (H)	II	BSC (H) - Data Structures and Algorithms	45
01/01/2023	BSC (H)	II	BSC (H) - Data Structures and Algorithms	45
01/01/2023	BSC (H)	II	BSC (H) - Data Structures and Algorithms	45
01/01/2023	BSC (H)	II	BSC (H) - Data Structures and Algorithms	45

Search Filter: [Search](#)

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EDIT THE SUBJECT FOR MARK ENTRY

The screenshot shows the website of Fatima College (Autonomous). The header includes the college name, address (100, Vengal Rao Road, Madhavaram, Chennai - 600 030), and contact information (Phone: 044-2619 1111, Email: info@fatimacollege.org). The navigation bar lists 'HOME', 'ABOUT US', 'ACADEMICS', 'ADMISSIONS', 'CONTACT US', and 'FAQS'. The 'ACADEMICS' section is active, showing 'B.TECH (CSE)' and 'B.TECH (IT)'. The 'INTERNAL ACTIVITY MARK' table is displayed, listing marks for five students across five semesters. The table has columns for 'Sl. No.', 'Name', 'Semester', 'Mark', 'Grade', 'Date', 'Programme', 'GPA', 'Course', and 'Status'. The data rows show marks for students with IDs 2019-2020, 2019-2021, 2019-2022, 2019-2023, and 2019-2024, all with marks of 90 and a GPA of 4.0. The courses listed are 'FUNDAMENTALS OF PROGRAMMING IN PYTHON', 'DATA STRUCTURES AND ALGORITHMS', 'ADVANCED PROGRAMMING IN PYTHON', 'DATA STRUCTURES AND ALGORITHMS', and 'FUNDAMENTALS OF PROGRAMMING IN PYTHON'.

Sl. No.	Name	Semester	Mark	Grade	Date	Programme	GPA	Course	Status
2019-2020	Arshi	90	Grade: A	20/10/2021	Master of Computer Applications	4	FUNDAMENTALS OF PROGRAMMING IN PYTHON	90	
2019-2021	Arshi	90	Grade: A	20/10/2022	Master of Computer Applications	4	DATA STRUCTURES AND ALGORITHMS	90	
2019-2022	Arshi	90	Grade: A	20/10/2023	Master of Computer Applications	4	ADVANCED PROGRAMMING IN PYTHON	90	
2019-2023	Arshi	90	Grade: A	20/10/2024	Master of Computer Applications	4	DATA STRUCTURES AND ALGORITHMS	90	
2019-2024	Arshi	90	Grade: A	20/10/2025	Master of Computer Applications	4	FUNDAMENTALS OF PROGRAMMING IN PYTHON	90	

INTERNAL MARK ENTRY - INDIVIDUAL STAFF

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