

# ಸ್ಟೋರ್ಟ್ ಜೋಸೆಫ್ ವಿಶ್ವವಿದ್ಯಾಲಯ

## ST JOSEPH'S UNIVERSITY

Ref: SJU/RO/ACA/20/2025-26

January 31, 2026

### Notice to all IV Semester B.A. & B.Sc. Students (except B.A. Visual Communications), reg.- Subject Specialisation in the final year

As per Resolution Ref. AC 5.1 dated 19 June 2024, the University has implemented a revised curriculum framework for all B.A. and B.Sc. Programmes (except B.A. Visual Communications). Under this framework, students will study three major subjects up to the fourth semester, followed by specialisation in one subject during the final year (3+3+1 pattern).

All students are hereby informed that they must opt for a single major from the combination of subjects in which they are currently enrolled. The selection should be based on individual interests and aligned with future career goals. Students are advised to make an informed and careful choice, as no changes will be permitted once the selection is registered.

Enrolment for final-year subject specialisation will be conducted through the Linways portal. Students are required to follow the guidelines outlined in the manual circulated along with this notice.

The portal will be open from 1.30 p.m. on 31 January 2026 to 11.59 p.m. on 4 February 2026.

Students are requested to strictly adhere to the deadline.



REGISTRAR

To,

All IV Semester B.A. & B.Sc. Students (except B.A. Visual Communications)

REGISTRAR  
St Joseph's University  
P. B. 27094  
# 36, Lalbagh Road  
Bengaluru - 560 027

Cc,

- Mentors of the IV semester students
- Deans
- Website
- Office copy



Get Started with AMS

Sign in to your student account

Login  
User Name

Password  
Email/Username

Sign In

Sign in with Google

[Forgot Password?](#)

Download the app now

Please log in to your student portal. <https://sjuv4.linways.com/ams/student/login>

**Upon logging in, you will see the following screen on your portal.**

Please complete the following mandatory tasks before accessing other features

**Name :** SHEEKHA    **Department :** PHYSICAL SCIENCE    **Program :** B.Sc Physics, Chemistry, Mathematics    **Batch :** BSC-PCM-2024

#	TASK	ACTION
1	CBE	<a href="#">Take me there</a>

Click on Refresh button once pending tasks are completed.

[Refresh](#)

**Click on the  
"Take Me There"  
Option to access the  
Application.**

## ELIGIBLE APPLICATIONS

## 1. MAJOR APPLICATION 2026 TEST

Courses	: 5
Application status	: <b>OPEN</b>
Applied status	: <b>NOT APPLIED</b>
Payment Status	: NA
Start Time	: 28th January 2026, 10:00 AM
End Time	: 28th January 2026, 5:20 PM

Click “**OPEN**” to view  
the application.



Major selection 2026

**Specialization**

You can choose upto 1 course(s) from this paper.

PH SP 1 - Physics

Available Seats : 97/100 

Fee: 0.00

 Apply

MT SP 1 - Mathematics

Available Seats : 99/100 

Fee: 0.00

 Apply

CH SP 1 - Chemistry

Available Seats : 100/100 

Fee: 0.00

 Apply

**Choose any one option of  
your choice and  
Click the "Apply" button.**

Major Application 2026 test  
28th January 2026, 10:00 am - 28th January 2026, 5:00 pm

Major selection 2026

Specialization

You can choose upto 3 course(s) from this paper.

MT SP 1 - Mathematics  
Fee: 0.00

Cancel

PH SP 1 - Physics  
Available Seats : 97/100   
Fee: 0.00

Apply

CH SP 1 - Chemistry  
Available Seats : 100/100   
Fee: 0.00

Apply

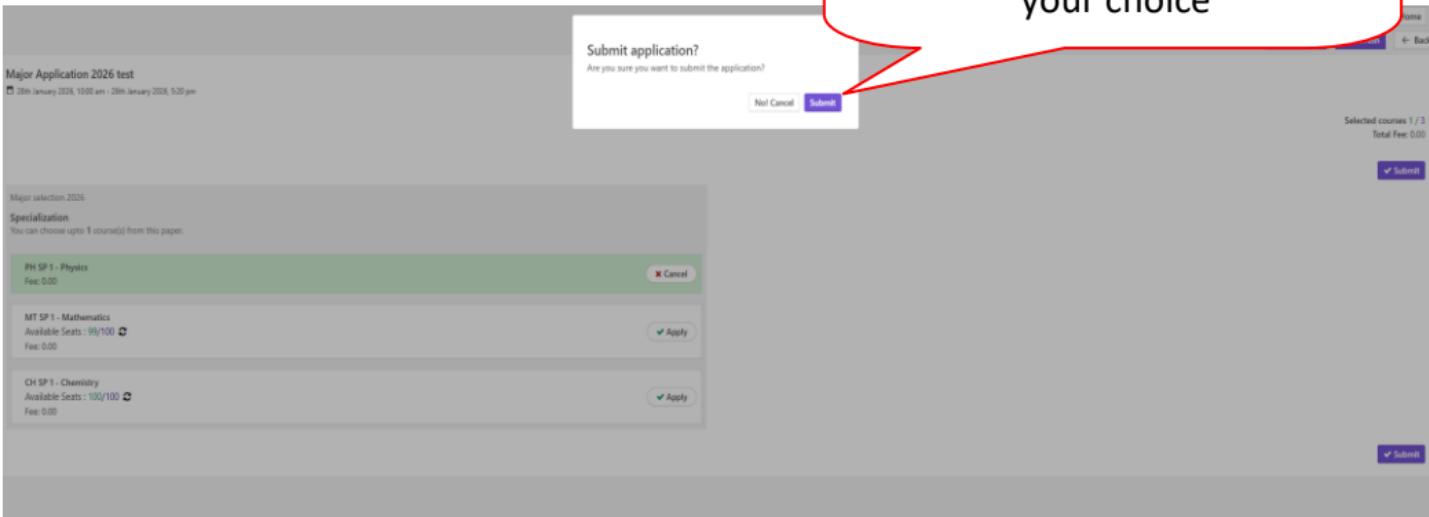
Selected courses 1 / 3  
Total Fee: 0.00

Submit

Click the “Submit”  
Button.

Submit

Press the “Submit” Button to reconfirm the specialisation of your choice



CBE COURSE REGISTRATION COURSE EXEMPTION

ELIGIBLE APPLICATIONS

1. MAJOR APPLICATION 2026 TEST

Courses	: 5
Application status	: OPEN
Applied status	: APPLIED
Payment Status	: NA
Start Time	: 28th January 2026, 10:00 AM
End Time	: 28th January 2026, 3:30 PM

Print the application to receive the acknowledgement

You are requested to download the acknowledgement for the submitted specialisation.

Student Name

  
Name

Register Number

  
REG NO

Batch

: BSC-PCM-2024

Semester

: S4

Status :

: Applied

Selected Courses

#	Paper	Course	Seat Status	Slot	Applied Time
1	Specialization	Physics	APPLIED		28-01-2026 03:29 PM