

## ST. JOSEPH'S DEGREE & PG COLLEGE

(Autonomous), Affiliated to Osmania University Re-accredited by NAAC (3<sup>rd</sup> Cycle) with B<sup>++</sup> Grade King Koti Road, Hyderabad

### Ref No: SJC/EB/SEP22/07-09-2022/02

Date: 07-09-2022

## **INSTANT EXAMINATION NOTICE**

This is to inform all the students of **B.A/B.Com/B.Sc/BBA** of 2019 Batch who failed in any one or two subjects in Semester-VI can apply for Instant Examination which is being conducted on  $21^{\text{st}} \& 22^{\text{nd}}$  September 2022.

Examination application form can be obtained and submitted in the Examination branch (2<sup>nd</sup> floor) from 12<sup>th</sup> to 16<sup>th</sup> September 2022 from 12:00 pm to 4:00 pm.

#### **Examination Fee payment**

One subject : ₹ 1000/-Two subjects : ₹ 1500/-

P. Anit **Controller of Examinations** 

Principa

# St.Joseph's Degree & PG College

Autonomous - Affiliated to Osamania University Re-Accredited by NAAC with B++ Grade ( 3rd Cycle) Instant Examination Time Table Sept 2022 (June/July 2022)

SNO	ROLL NO.	SUBJECT	SEM	DATE OF EXAM
1	121419400010	PROJECT - DISSERTATION	VI	21-09-2022
2	121419403015	PROJECT	VI	
3	121419407045	PROJECT	VI	
4	121419402017	COMMERCE LAB (SEC)	VI	
5	121419402049	COMMERCE LAB (SEC)	VI	
6	121419401077	INDIAN ACCOUNTING STANDARDS	VI	
7	121419405056	INDIAN ACCOUNTING STANDARDS	VI	
8	121419401094	INDIAN ACCOUNTING STANDARDS	VI	
9	121419401099	MARKETING MANAGEMENT	VI	
10	121419406066	LEADERSHIP DEVELOPMENT	VI	
11	121419468004	MATHEMATICS-VII (NUMERICAL ANALYSIS)	VI	
12	121419468034	MATHEMATICS-VII (NUMERICAL ANALYSIS)	VI	
13	121419468008	MATHEMATICS-VIII( SOLID GEOMETRY)	VI	
14	121419468003	MATHEMATICS-VIII (NUMBER THEORY)	VI	
15	121419468030	PHYSICS-VII( ELECTROMAGNETISM)	VI	
16	121419467026	STATISTICS-VIII SQC VITAL STATISTICS & RELIABILITY	VI	
17	121419468038	COMPUTER SCIENCE VII- (COMPUTER NETWORKS )	VI	
18	121419401094	COST ACCOUNTING-II	VI	22-09-2022
19	121419468008	COMPUTER SCIENCE VIII- (DATA ANALYTICS USING R)	VI	
20	171419468073 1	COMPUTER SCIENCE VIII- (DATA ANALYTICS USING R)	VI	
21	121419467005 1	COMPUTER SCIENCE - VIII (WEB TECHNOLOGIES)	VI	
22	121419468004 1	COMPUTER SCIENCE - VIII (WEB TECHNOLOGIES)	VI	
23	121419400010	INTERNSHIP	VI	
24	121419468034	NUMBER THEORY PR.	VI	
25	121419467030 1	COMPUTER SCIENCE VII- (COMPUTER NETWORKS ) PR.	VI	

R. Inil **CONTROLLER OF EXAMINATION**