



ಸೈಂಟ್ ಜೋಸೆಫ್ಸ್ ವಿಶ್ವವಿದ್ಯಾಲಯ

ST JOSEPH'S UNIVERSITY

Date: 01-04-2023

ADMISSIONS 2023

This is the provisional list of candidates selected for interview on **18th April, 2023**. Please check the date and time of interview and also the instructions given on the E- admit card that is available on the Applicant login of the admission portal. Kindly check your E-Mail.

Course: BCOM (12 PM Batch)

Sl. No.	Application number	Name of the Candidate
1	23SJU1005	YASHAS J
2	23SJU1009	ABHINAV
3	23SJU1022	CHERIAN THOMSON
4	23SJU1026	TAMANNA SAROSH
5	23SJU1052	ACHUTH KRISHNA
6	23SJU1056	NAVYA RAIZADA
7	23SJU1063	RAHUL KALYANARAMAN
8	23SJU1090	MOHAMMAD LABEEB HANDOO
9	23SJU1092	JEENA MATHEW
10	23SJU1112	TUSHAR KHANDELWAL
11	23SJU1124	GEETA CHOUDHARY
12	23SJU1142	J ALAN ROLLINS
13	23SJU1156	BOLISSETTY MODINI VENKATA ABHIGNA
14	23SJU1177	PAYAL U SINGH
15	23SJU1205	PRAGATHI M U
16	23SJU1246	SHRAVAN SAHAJAN
17	23SJU1291	ANDRIA GERAD LENIN
18	23SJU1300	PRARTHANA R GANIGA
19	23SJU1309	VISMAYA S
20	23SJU607	AARON GEORGE PETER
21	23SJU610	MOHAMMED ALHAN AHMED
22	23SJU612	ADITYA A NAIK
23	23SJU618	ATHENA C A
24	23SJU637	ISHITA JAIN
25	23SJU683	DARRYL JACOB THOMAS
26	23SJU694	SANA MENON

27	23SJU695	SHARON FAUSTINA J
28	23SJU696	RIVA SARAH ROBIN
29	23SJU713	DARSHAN
30	23SJU720	ARMAN TAKHAR
31	23SJU721	SUNDARESHWER S
32	23SJU723	NICHOLAS CHARLES CHARIAN
33	23SJU744	SHANKAVARAM CHAITRA VASUDEV
34	23SJU778	MUKTHA L
35	23SJU803	JOYLYN RANIA NAYAK
36	23SJU806	KASHISH BHARGAVA
37	23SJU828	GAURAV GOPAL
38	23SJU838	MOHAMMED ALI
39	23SJU839	NARAYAN B R
40	23SJU844	AYUSH KUMAR
41	23SJU848	MOSHIKA PRIYADHARSHINI
42	23SJU853	SANIA DEENA PHILIP
43	23SJU856	YUKTA SHASHIKANT CHAVAN
44	23SJU887	ELVIS R MANUEL
45	23SJU889	JESEETA TOMY
46	23SJU895	BERNADETTE ESHA JOHN
47	23SJU904	SOPHIA TOMY
48	23SJU912	MUZAMIL B
49	23SJU914	AMAN KUMAR
50	23SJU934	ANUSHKA GANESH
51	23SJU943	GOUTHAM RAJ G
52	23SJU950	SANJAY V
53	23SJU951	THARANG KIRAN
54	23SJU967	TAMILARASAN R
55	23SJU986	SAM S PANACKAL
56	23SJU987	HARSH BAJORIA
57	23SJU996	ABEL SHIBU

Vice-Chancellor