



St. Joseph's College (Autonomous)

Special Heritage status awarded by UGC
Nationally Accredited at 'A++' Grade (4th Cycle) by NAAC
College with Potential for Excellence
Tiruchirappalli - 620 002

PG Selection List MCA Master of Computer Applications- Shift I

Date:30-05-2023

1. The following candidates are **PROVISIONALLY** selected for admission to MCA Master of Computer Applications- Shift I for the academic year 2023-2024. They have to pay the fees online on or before **2-06-2023 (FRIDAY)**
2. On the first day of your class, you are asked to submit the following original certificates and two sets of photo copies of the same to the college office.
 - a. Original pass certificate / Five or Six semesters mark sheets.
 - b. Transfer Certificate (TC)
 - c. Community Certificate (for BC/MBC/DNC/SC/ST)
 - d. Students from other Universities / other States should submit Original Eligibility Certificate from Bharathidasan University, after admission.
 - e. Three copies of recent passport size photo.
3. **The provisional admission will be confirmed only after the submission of all the required original certificates to the College Office.**
4. **This provisional admission is subject to your passing in VI semester**
5. **In case of any discrepancy in the data you uploaded, admission will be cancelled.**
6. College admission does not guarantee hostel accommodation. For Hostel admission, approach Hostel Office in person. (Theresa Hostel for Girls / Bellarmine Hostel for Boys)
7. If you fail to pay fees within the date mentioned, your admission will be cancelled.
8. The date of the commencement of classes for I PG will be posted on the College website.

MCA Master of Computer Applications- Shift I

Fees: Rs.26500/-

(Other State / Other University candidates have to pay extra)

80018	80093	80112	80134	80179
80182	80191	80192	80202	80213
80216	80233	80239	80315	80328
80356	80359	80367	80438	80469
80501	80538	80569	80699	80734
80745	80790	80797	80955	80992
81209	81211	81324	81338	81355
81540	81701			

Admission Officer

Principal