



ST. XAVIER'S COLLEGE
MAITIGHAR, KATHMANDU, NEPAL
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सेन्ट जेभियर्स कलेज
माईतीघर, काठमाडौं, नेपाल
पो.ब.नं. : ७४३७
फोन : ४२२१३६५, ४२४४६३६
ईमेल : ktm@sxc.edu.np

Date: August 1, 2019

St. Xavier's College, Maitighar, Kathmandu
announces opening of its admission in
Bachelor of Science in Computer Science and Information Technology (B.Sc.CSIT)
for 2019 intake.

ADMISSION PROCEDURE for B.Sc.CSIT 2019 Batch

ADMISSION SCHEDULE

1. APPLICATION FORM DISTRIBUTION: **August 1, 2019 onwards**
(श्रावण १६, २०७६ बाट)
2. APPLICATION FORM SUBMISSION: **August 1 - August 26, 2019**
(श्रावण १६ - भदौ ०९, २०७६)
3. SUBMISSION WITH DOUBLE CHARGE: **Aug 27- Sep 2, 2019 (भदौ १० - भदौ १६, २०७६)**
4. IOST ENTRANCE TEST: **Friday, September 13, 2019 - 12 P.M. onwards**
(भदौ २७, २०७६ - १२:०० बजे बाट)
5. COLLEGE INTERNAL EVALUATION: **Sunday, September 15, 2019 - 7:30 A.M.**
(भदौ २९, २०७६ बिहान ७ : ३० बजे)

ELIGIBILITY CRITERIA

- Minimum **Final Grade of C** in each subject of Class 11 and 12 with Physics and Mathematics of 100 Marks each.
- Minimum score of Second Division in 10+2, PCL or equivalent with Physics and Mathematics of 100 marks each.
- **Minimum Grade of D** with Physics and Mathematics of 100 marks each in A Level.
- **Minimum Second Division** with Physics and Mathematics of 100 marks each in 3 years Diploma Engineering from CTEVT.

NOTE

- ✓ The applicant must sit for the **IOST Entrance Test** conducted by TU and **PASS** it to be eligible for admission in B.Sc.CSIT Program offered by the college.
- ✓ Admission list will be published only after the TU Entrance results. The applicants who have **PASSED** the **IOST Entrance Exam** have to contact the college at the earliest for further processing.
- ✓ The TU application form, details of admission procedures, criteria and selection process is available at the IOST website (www.tuiost.edu.np).


Fr. Jiju Varghese, S.J.
Principal



B.Sc.CSIT

BACHELOR OF
SCIENCE

in

COMPUTER SCIENCE AND
INFORMATION TECHNOLOGY

Objective of the Course

The main aim of the BSc CSIT course is to offer students with intensive courses in the theory, design, programming and applications of computers. It is envisaged that a graduate of this course will be equipped with necessary knowledge of computer software and functional knowledge of computer hardware.

Number of Seats : 48

Course Duration : Four Years (8 Semesters)

Class Time: Morning Shift - 6:15 am onwards

AFFILIATED TO TRIBHUVAN UNIVERSITY

Grading System

Pass Division : 40%

Second Division : 55%

First Division : 70%

First Division with Distinction: 80% or above

Course Structure

Computer Science Core Course	: 75 Credit Hrs
Natural Science Elective Course	: 6 Credit Hrs
Mathematics Course	: 12 Credit Hrs
English Course	: 3 Credit Hrs
Social Science and Mgmt Course	: 6 Credit Hrs
Computer Science Elective Course	: 9 Credit Hrs
TOTAL :	126 Credit Hrs

Eligibility Criteria

The candidate should meet any of the following criteria:

1. Minimum Final Grade of C in each subject of Class 11 and 12 with Physics and Mathematics of 100 Marks each.
2. Minimum score of Second Division in 10+2, PCL or equivalent with Physics and Mathematics of 100 marks each.
3. Minimum Grade of D with Physics and Mathematics of 100 Marks each in A Level.
4. Minimum Second Division with Physics and Mathematics of 100 marks each in 3 years Diploma Engineering from CTEVT.

Fee Structure

- Fees once paid will not be refunded.
- Annual Fees does not include Field Visit/Camp fees. These are to be paid separately.
- Guarantee Deposit is refundable only on the completion of the course.

At the time of admission: - $40500 + 13000 = 53,500.00$

PLEASE NOTE: Every student has to pay

One Time Payment : 13,000 which includes

Admission Fee: 5000
Guarantee Deposit: 5000
Security Deposit: 3000

YEAR-I	YEAR-II	YEAR-III	YEAR-IV
1,63,800	1,63,800	1,63,800	1,63,800
Annual fee Rs. 163800 payable in four installments (40500+41400+40950+40950) (Including Project fee)			

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Maitighar, Kathmandu, Nepal

DEDICATED TO EXCELLENCE, LEADERSHIP, EXCELLENCE

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www.cs.sxc.edu.np

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