ST. FRANCIS XAVIER
UNIVERSITY

Student
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Bangalore Nagaraju, Rakshith

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St. Francis Xavier
UNIVERSITY

Deepika

You've just earned a seat at one of Canada's most prestigious universities.

Deepika Pantra Neerajakshulu Naidu
No 42 Balaji Nilayam 3rd Stage Kaverinagar Kathriguppe
Bengaluru, Karnataka, 560085
India

Dear Deepika,   February 16, 2023

We are very pleased to inform you that you have been conditionally accepted into St. Francis Xavier University's Master of Applied Computer Science program beginning September 2023.

The Master of Applied Computer Science will prepare students for dynamic careers in the high-demand computing and software industry.   We are confident that you have the skills and experience that will allow you to be successful in this program. You will love living and learning at StFX, an institution steeped in tradition while still on the leading edge of scholarship and research. Professors, students and staff come together to make StFX one of the most engaging and supportive universities in Canada. You can experience the unique spirit and community of StFX by exploring the campus through our virtual tour www.stfx.ca/tour.

To accept your offer of admission and confirm your intention to attend StFX, please visit www.stfx.ca/confirm by March 15, 2023. Confirmation secures your seat in the program. Enrollment in this program is limited so you are urged to reply promptly. After the confirmation deadline your acceptance to StFX is no longer guaranteed. This confirmation deposit will be credited to your account as part of your tuition payment.

I look forward to meeting you and personally welcoming you to StFX.

Sincerely,

Richard Isnor, D. Phil.
Associate Vice-President, Research and Graduate Studies

Master of Applied Computer Science Co-op Program:
Students in the Master of Applied Computer Science Co-op program are required to complete 8 months of a co-op work term as part of this two-year degree program. The co-op work term is an essential part of the academic program that all participants enrolled in the program are required to complete in order to receive the degree.

Your StFX student information:
StFX Student ID Number: 202305765
StFX Student Email Address: x2023eeo@stfx.ca
StFX Password: b3176a6229b4

Access to your StFX email account is not required until you register for courses. If you wish to access this account now, Multi-Factor Authentication (MFA) is required the first time you login to your StFX Microsoft 365 account. MFA is a simple way of protecting user information and data by requiring users to provide more than just their username and password when attempting to log in. It helps validate who you are by adding a second step in the sign in process. If you require assistance with MFA, please visit MFA Support.

Date: 2023/02/16

PERSONAL INFORMATION

1	**Family Name** Pantra Neerajakshulu Naidu	**2**	**Given Name** Deepika
3	**Date of Birth** June 25, 2002	**4**	**Student ID Number** 202305765

5	Certificat d'acceptation du Québec (CAQ) or Ministère de l'Immigration, Diversité et Inclusion (MIDI) letter		
	☐ Yes ☒ No	CAQ Number	Expiry / /

6 Student's full mailing address

Street no. and name: No 42 Balaji Nilayam 3rd Stage Kaverinagar Kathriguppe

City/Town: Bengaluru, Karnataka	Country: India	Province/State:	Postal Code: 560085

INSTITUTIONAL INFORMATION

7	**Full name of institution** St. Francis Xavier University	**8**	**Designated learning institution number** O19391556899

9 Address of institution

P.O. Box 5000	Street no. 2329	Street Name: Notre Dame Ave
City/Town: Antigonish	Province/Territory: Nova Scotia	Postal Code: B2G 2W5

10	**Telephone number** Extension (902) 867-2219	11	**Fax number** (902) 867-2329	12	**Type of School/Institution** ☒ Public ☐ Private

13	**Website** www.stfx.ca	14	**Email** emoore@stfx.ca / bwood@stfx.ca

15	**Name of contact:** Position Erica Moore International Admissions Specialist	**Telephone number** (902) 870-1095	**Extension**
16	**Name of alternate contact** Position Brittany Wood International Admissions Specialist	**Telephone number** (902) 867-4939	**Extension**

PROGRAM INFORMATION

17	**Academic status** Hours of instruction per week ☒ Full-time ☐ Part-time 15 hrs.	18	**Field/Program of Study** Master of Applied Computer Science
19	**Level of study** Master degree	20	**Type of training program** ☐ Vocational ☒ Academic ☐ Professional ☐ Other ___
21	**Exchange program** ☐ Yes ☒ No	22	**Estimated tuition fee for the first academic year** $17,606.81 CAD Fees prepaid: ☐ Yes. ☒ No
23	**Scholarship/Teaching assistantship/Other financial aid:** ☐ Yes Specify: **N/K** ☐ No	24	**Internship/Work Practicum** ☒ Yes Length: **8 Months** ☐ No Field of work: **Computer Science**

25	**Conditions of acceptance specified as clearly as possible**

26	**Length of Program (YYYY/MM/DD)** Start date: 2023/09/05 Completion 2025/04/30 Or minimum ___ years of full-time studies	27	**Expiration of letter of acceptance** 2023/09/12

28 Other relevant information:

22 – Residence and meal plan is approximately $12,000.00 CAD in addition. Tuition fees for the 2023/2024 academic year update in July 2023. Students can pre-pay tuition and fees, but it is not required.

24 – Students in the Master of Applied Computer Science Co-op program are required to complete 8 months of a co-op work term as part of this two-year degree program. The co-op work term is an essential part of the academic program that all participants enrolled in the program are required to complete in order to receive the degree.

26 – Course-based Masters and Diplomas programs are a minimum of two years.

Signature of institution representative: _Brittany Wood_

Printed name of institution representative: Ms. Brittany Wood

Master of Applied Computer Science
International Student Fee Information

Information provided for the purpose of obtaining a loan for international students.
Visa requirements may vary.

COST BREAKDOWN	
University Fees	
Approximate Annual Fee schedule* $CDN	
Year 1 (September to April) - 18 credits	
International Tuition	$15,300
University Student fees including Health Insurance Plan	$2,307
Year 2 (September to April) - 18 credits* *estimate*	
International Tuition	$15,300
University Student fees including Health Insurance Plan	$2,307
	$35,214
Other Fees	
Annual Expected Costs (estimates, per year, $CDN)	
Room and board	$12,000
Textbooks and supplies	$1,500
Laptop	$1,000
Personal expenses	$3,000
Flights	$1,500
Application and visa fees	$350
	$19,350
Co-op Option Fee*	
For students who apply and are accepted into the Co-op option	
	$2,200

TOTAL ANTICIPATED COSTS	
Year 1 (September to April) - 18 credits	
International Student Tuition	$15,300
University Student fees including Health Insurance Plan	$2,307
Room and board	$12,000
Textbooks and supplies	$1,500
Laptop	$1,000
Personal expenses	$3,000
Flights	$1,500
Application and visa fees	$350
	$36,957
Year 2 (September to April) - 18 credits* *estimate*	
International Student Tuition*	$15,300
University Student fees including Health Insurance Plan*	$2,307
Room and board	$12,000
Textbooks and supplies	$1,500
Laptop	$1,000
Personal expenses	$3,000
Flights	$1,500
Application and visa fees	$350
	$36,957
Fee for Co-op Option*	**$2,200**

Anticipated. The university reserves the right to adjust fees. (Annual increases of approximately 3% are expected.)

**International students must purchase StFX Student Union health insurance in Year 1. After 13 months in Nova Scotia, students may be eligible for government health insurance (MSI). If they are not able to obtain NS government health insurance in year 2 , they must purchase StFX Student health insurance for year 2.

University student fees include: information & technology; fitness & recreation; facilities renewal; student union; health & wellness expansion; student assistance

Payment schedule: 65% of first year fees due Sept 15, 2023, remainder of first year fees due January 15, 2024. (Spring courses are due May 31. Summer courses are due July 31.)

**Master of Applied Computer Science Fee Payment Information
for International Students**

Program dates: There are 2 options for completing the MACS –
- 16 months (from September 2023 to December 2024)
- 24 months (from September 2023 to May 2025)

How to Pre-pay Tuition & Request a Receipt:

You will require your StFX ID Number to apply payment to your student account.

Note: It takes 5-7 days for the payment to be processed.

Tuition and fee payment may be paid through A) GlobalPay or B) your bank wire transfer.
(This may only be done after you have paid your confirmation fee. See details in your acceptance letter.)

A. GlobalPay:

Step 1: Go to the **GlobalPay for Students** platform
https://www.mystfx.ca/financial-services/international-payment

Step 2: Process Payment
- Enter student details (name, ID number).
- Enter amount of Canadian Dollars to pay.
- Select payment currency*
- Finalize transaction.

Step 3: Bank Transfer
- Use payment confirmation form to make a payment with your bank.
- Local bank will transfer funds to Western Union Business Solutions and they will send the funds to us.

Step 4: Payment Finalized
- St. Francis Xavier University will post the Canadian Dollar equivalent to your student account.

B. Wire Transfer:

Scotia Bank
Business Support Centre
5251 Duke Street,
Suite 700
Halifax, NS
Canada B3J 1P3

Beneficiary Name	Governors of St. Francis Xavier University Account number 401130000515
Transit number	33993
Swift Codes	NOSCUS33 (for transfer from the USA)
Swift Codes	NOSCCATT (for transfers from any other country)

B. Requesting a receipt (if required)

Step 1: After you have paid the tuition fees, login to the student information portal **MesAmis** with your student credentials, following the instructions on the link below. Your student credentials were emailed to you after you paid the $1000 confirmation fee:
https://stfx.teamdynamix.com/TDClient/KB/ArticleDet?ID=34678

Step 2:   Check your student account to confirm the payment has been received by the university.

Step 3:   Email Accounting Services - aservice@stfx.ca to request a receipt of payment.

Note: it will take 1-3 working days for the receipt to be emailed to you.

Questions?

- Email: Student Accounts aservice@stfx.ca

- Additional payment information can be found online:
  https://sites.stfx.ca/financial_services/International_Payment.html

February 20, 2023

Mr. Adarsh Purushothama Reddy
33,12th Cross, 5th Main, Shreyas Colony,
Jp Nagar 7th Phase
Bangalore, Karnataka 560078
India

Dear Adarsh,

Congratulations! On behalf of DePaul University's Jarvis College of Computing and Digital Media
(CDM) faculty and staff, it is my pleasure to welcome you as a Master's Degree candidate in the
Computer Science program for the Fall 2023 quarter. This is your first step in becoming part of an
ever-growing network of highly talented and respected professionals in Chicago, the Midwest and
around the world.

In addition, I am pleased to offer you the **Graduate Presidential Scholarship** in the total amount of
$6,000 disbursed over six quarters of continuous, full-time enrollment (excluding summer quarter).
Please click **here** to read and submit our scholarship terms and conditions.

Please note your DePaul ID Number is **2166119**; you will need this number as you conduct
university business.

We look forward to your acceptance of admission and intent to enroll at DePaul University. CDM
must receive and process your form before you will be permitted to register for courses. Please
complete the **Intent to Enroll form** to reply to your offer of admission by **May 15, 2023**.

Once again, on behalf of our faculty and staff, I congratulate you on your admission and look
forward to you joining our highly talented and skilled student body. The benefits of the entire
university are open to you and I encourage you to take full advantage of them.

Sincerely,

Ann Hurley, MA
Director of Graduate Admission

Introductory Course Information

February 20, 2023

Adarsh Purushothama Reddy,

All incoming Computer Science graduate students are required to complete a series of Introductory Courses. Below is the list of Introductory Courses for the Masters in Computer Science degree plan beginning fall quarter 2022:

- CSC 400: Discrete Structures for Computer Science
- CSC 401: Introduction to Programming
- CSC 402: Data Structures I
- CSC 403: Data Structures II
- CSC 406: Systems I
- CSC 407: Systems II

One or more Introductory Courses may be waived based on completion of equivalent academic course work.

Upon submission of the Intent to Enroll form, which can be completed at grad.depaul.edu/apply/status admissions will initiate the process to have your transcripts reviewed for course equivalency and approval for Introductory Course waivers. You will be notified if you have previous coursework that is acceptable for waivers.

If you feel you have sufficient knowledge in one or more of the introductory courses indicated above that is not waived, you may consider applying to take a Graduate Assessment Exam (GAE). We encourage you to review a description of material covered in each course at cdm.depaul.edu/gae prior to registering to take a GAE. All GAE exams are held to the same DePaul Academic Integrity policies, procedures and resources as outlined: https://offices.depaul.edu/academic-affairs/faculty-resources/academic-integrity/Pages/default.aspx. Otherwise, it is your responsibility to enroll in and pass the introductory course with the grade required by your degree program.

Please note: These are the introductory courses required in the 2022-2023

academic year. Updated course requirements can be found at
http://www.cdm.depaul.edu/academics. DePaul University Jarvis College
of Computing and Digital Media is on a rolling admission basis and
introductory courses could change before you begin your first quarter.

[Academic Integrity and Plagiarism](#)

The Graduate Assessment Exam is subject to the university's academic
integrity policy. All students are expected to abide by the University's
Academic Integrity Policy which prohibits cheating and other misconduct in
student work. Publicly sharing or posting online any current exam
questions or answers is considered to be providing unauthorized
assistance prohibited by the policy. Use of outside materials is also
prohibited. Both students who share/post and students who access or use
such materials are considered to be cheating under the Policy and will be
subject to sanctions for violations of Academic Integrity. You will
automatically fail this Graduate Assessment Exam. You acknowledge and
agree to abide by this policy by taking this exam.