



**TEXAS A&M**  
UNIVERSITY  
KINGSVILLE®

**DIVISION OF ENROLLMENT MANAGEMENT**

OFFICE OF STUDENT FINANCIAL AID

MEMORIAL STUDENT UNION BUILDING 132

361.593.5372 or scholarships@tamuk.edu

## ACADEMIC SCHOLARSHIP DEFERMENT/PETITION/APPEAL FORM

Bikesh

First Name

Shrestha

Last Name

K00513620

Applicant ID (i.e. K00123456)

Merit Based Scholarship

Scholarship Name

**NOTE:** All deferments, petitions and appeals must be accompanied by a personal statement explaining the request and any supporting documentation. Letters from health professionals should certify that the medical condition prevented / will prevent the student from meeting scholarship requirements during the relevant semester.

**REASON FOR SUBMITTING FORM:**      **Deferment**                      **Petition**                      **× Appeal**

**DEFERMENT:** To be completed if student wants to place scholarship on hold for one semester.

I am participating in an internship or co-op and will not enroll in classes for one semester  
Attach an official internship/co-op letter

I am participating in a study abroad program and will not enroll in classes for one semester  
Attach the study abroad program information sheet and schedule

I am taking a medical leave of absence and will not enroll in classes  
Attach letter from health professional stating reason for leave of absence

**PETITION:** To be completed if student has prior knowledge of circumstances that will prevent them from meeting the scholarship renewal requirements.

I am registered with the Disability Resource Center and have approved accommodations that permit me to take fewer than 15 credit hours per semester  
Attach official documents from DRC with specific, approved accommodations

I am requesting to take less than 12 credit hours in my final semester before graduation  
Attach your application for graduation or a letter from advisor stating you will be graduating

I am requesting to take fewer hours than required by my scholarship for some other reason.

Fewer than 12 credit hours/semester

Fewer than 30 credit hours/year

Attach supporting documentation verifying circumstance

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**APPEAL:** To provide information on extenuating circumstances that led or will lead to scholarship cancelation.

Illness/injury of student or immediate family member  
Attach a letter from health professional, timeline of events

Death of family member  
Attach a death certificate or obituary

Ongoing physical or mental illness  
Attach the letter from health professional, timeline of events

× Other: Other Reasons

Attach supporting documentation

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**× ATTACH PERSONAL STATEMENT EXPLAINING YOUR REQUEST**

**\*Personal statement must be a minimum of 250 words to be reviewed by committee**

**× ATTACH A COPY OF YOUR UNOFFICIAL TRANSCRIPT OR DEGREE PLAN**

### **CERTIFICATION STATEMENT**

By signing this form, I acknowledge that deferments, petitions and appeals are decided on a case-by-case basis by university Scholarship Committee. I understand that it is my responsibility to know the requirements of my scholarship. I understand that the submission of this form does not constitute approval of my request. I understand that failure to submit proper documentation may lead to a delay in appeal process. Any fees I may owe the university are due on the date specified regardless of the status of my appeal.

DocuSigned by:

*Bikesh shrestha*

Signature

8/25/2022 | 4:09 PM CDT

Date

# Scholarship Letter

Date: 08/26/2022

To the Head of Computer Science Department  
Texas A and M, Kingsville  
TX

## RE: Application for Merit Based Scholarship cover letter

Dear Sir/Madam,

I was excited to read about the Merit based scholarship that Texas A and M, Kingsville, was giving to one lucky college student. I really hope to get this opportunity for this award because, my goal has been always to become a member of one prestigious university and enhance my further professional skills. During my educational and professional period, I have learnt about **C++, Advanced Java Programming** and **Database Management System** and have high and deep interest in the field of **Cybersecurity as well**. I have also had scholarship during the bachelor's level as I also the topper of university during my tenure.

**I have always** shown interest in subject right from the beginning. I always want to have good performance in the courses **System Analysis and Design, Computer Networks** and **Software Engineering** that I offered is indicative of his interest. I am always committed, industrious and sincere towards work. I try to focus on practicality which put me well ahead of this in terms of applying the theoretical concepts in the real world. This venture of me has allowed myself to face with many challenges and gain knowledge and experience to deal with them. This is one of his main qualities that I would like to stress upon.

I graduated from Prime College affiliated with Tribhuwan University in 2019 with honors. I am working currently as a software developer since last 4 years, but now I am ready to get back into university. Besides my academic performance and professional experience, I am also supportive, helpful towards my colleagues and actively like to share knowledge between the team members. I have also taken part in different workshops and projects as a team leader under some supervision. In addition I always want to bring all of the energy, enthusiasm and commitment during the project works and discussion sessions.

I really hope to get positive response from you as I think I can be one of your deserving candidate to get this award. I'm really looking forward to this and want to grab this opportunity which can also help to boost and motivate my career path. Really hoping to get a positive response form you. **THANKYOU!!**

Sincerely,

Bikesh Shrestha



Issue No.: 5410003880

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# Tribhuvan University

Office of the Controller of Examinations  
Kathmandu, Nepal

## Academic Transcript

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T.U. Registration No.: 5-2-410-191-2015  
Course Duration: Four Years (Eight Semesters)  
Level: Bachelors Degree  
Campus Roll No.: 7279/072

Institute: Science and Technology  
Campus: Prime College  
Programme: B.Sc. Computer Science and Information Technology (B.Sc. CSIT)

Course Code	Subjects appeared in the Examination	Cr. Hrs.	Full Marks				Pass Marks				Marks Secured				Pass Year
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Fourth Year / Eighth Semester															
CSC-451	Data Warehousing and Data Mining	3	20	60	20	100	8	24	8	40	20	39	20	79	
CSC-452	Internship	6	-	-	-	200	-	-	-	80	-	-	-	190	
Elective															
CSC-455	Network Security	3	20	60	20	100	8	24	8	40	20	46	17	83	
CSC-458	Cloud Computing	3	20	60	20	100	8	24	8	40	20	53	20	93	
Total		15				500				200				445	
Grand Total		126				4200				1680				3407	

Percentage:	81.12
Passed Division:	Distinction
Minimum Credit Hours Required:	126
Passed Year:	2019

Roll No.	Attended Year and Roll No.							
	Semester							
	First	Second	Third	Fourth	Fifth	Sixth	Seventh	Eighth
7279/072	2015	2016	2016	2017	2017	2018	2018	2019

### Grading system of marks secured in the examination:

Distinction: 80 % and above in the aggregate.  
First Division: 70 % and above in the aggregate.  
Second Division: 55 % and above in the aggregate.  
Pass Division: 40 % and above in the aggregate.  
To pass the examination at least 40 % of the marks must be secured in theory and practical respectively.



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S0011544

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First Year / First Semester															
CSC-101	Introduction to Information Technology	3	20	60	20	100	8	24	8	40	20	52	19	91	
CSC-102	Fundamentals of Computer Programming	3	20	60	20	100	8	24	8	40	20	39	18	77	
STA-103	Probability and Statistics	3	20	60	20	100	8	24	8	40	19	51	19	89	
MTH-104	Calculus and Analytical Geometry	3	20	80	-	100	8	32	-	40	20	77	-	97	
Elective															
STA-108	Statistics I	3	20	60	20	100	8	24	8	40	19	46	19	84	
Total		15				500				200				438	
First Year / Second Semester															
CSC-151	Digital Logic	3	20	60	20	100	8	24	8	40	20	49	18	87	
CSC-152	Discrete Structures	3	20	80	-	100	8	32	-	40	20	58	-	78	
CSC-153	Microprocessor	3	20	60	20	100	8	24	8	40	19	47	17	83	
CSC-154	Data Structures and Algorithms	3	20	60	20	100	8	24	8	40	20	41	19	80	
MTH-155	Linear Algebra	3	20	80	-	100	8	32	-	40	20	47	-	67	
Elective															
STA-159	Statistics II	3	20	60	20	100	8	24	8	40	19	49	20	88	
Total		18				600				240				483	
Second Year / Third Semester															
CSC-201	Computer Architecture	3	20	80	-	100	8	32	-	40	20	60	-	80	
CSC-202	Object Oriented Programming Language	3	20	60	20	100	8	24	8	40	19	45	17	81	
CSC-203	Operating System	3	20	60	20	100	8	24	8	40	19	47	20	86	
CSC-204	Numerical Method	3	20	60	20	100	8	24	8	40	20	33	19	72	
MGT-205	Introduction to Management	3	20	80	-	100	8	32	-	40	18	52	-	70	
Total		15				500				200				389	



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# Tribhuvan University

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			Int.	Sem.	Pract.	Total	Int.	Sem.	Pract.	Total	Int.	Sem.	Pract.	Total	
Second Year / Fourth Semester															
CSC-251	Theory of Computation	3	20	80	-	100	8	32	-	40	19	56	-	75	
CSC-252	System Analysis and Design	3	20	60	20	100	8	24	8	40	19	47	18 cs	84	
CSC-253	Database Management System	3	20	60	20	100	8	24	8	40	20	37	19	76	
CSC-254	Computer Graphics	3	20	60	20	100	8	24	8	40	20	39	18 cs	77	
CSC-255	Introduction to Cognitive Science	3	20	60	20	100	8	24	8	40	20	48	17	85	
ENG-256	Technical Writing	3	20	80	-	100	8	32	-	40	20	58	-	78	
Total		18				600				240				475	
cs : Case Study															
Third Year / Fifth Semester															
CSC-301	Computer Networks	3	20	60	20	100	8	24	8	40	19	42	18	79	
CSC-302	Simulation and Modeling	3	20	60	20	100	8	24	8	40	19	45	18	82	
CSC-303	Design and Analysis of Algorithms	3	20	80	-	100	8	32	-	40	19	49	-	68	
CSC-304	Artificial Intelligence	3	20	60	20	100	8	24	8	40	18	42	19	79	
Elective															
CSC-307	E-Governance	3	20	60	20	100	8	24	8	40	19	48	18	85	
Total		15				500				200				393	



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Third Year / Sixth Semester															
CSC-351	Software Engineering	3	20	60	20	100	8	24	8	40	19	37	20	76	
CSC-352	Compiler Design and Construction	3	20	60	20	100	8	24	8	40	20	40	19	79	
CSC-353	Web Technologies	3	20	60	20	100	8	24	8	40	20	34	19	73	
CSC-354	Real Time System	3	20	80	-	100	8	32	-	40	19	34	-	53	
Elective															
CSC-356	Fundamentals of E-Commerce	3	20	60	20	100	8	24	8	40	20	47	18	85	
Total		15				500				200				366	
Fourth Year / Seventh Semester															
CSC-401	Advanced Database Management System	3	20	60	20	100	8	24	8	40	20	39	20	79	
CSC-402	Internet Technology	3	20	60	20	100	8	24	8	40	20	45	18	83	
CSC-403	Advanced Java Programming	3	20	60	20	100	8	24	8	40	20	42	20	82	
CSC-404	Project Work	3	-	-	-	100	-	-	-	40	-	-	-	94	
Elective															
CSC-408	Software Project Management	3	20	60	20	100	8	24	8	40	20	41	19	80	
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