Raymond B. Jones College of Engineering S-STEM Scholarship Application

Academic Year 2018 - 2019

The S-STEM Scholarship is designed to assist transfer students from Tennessee two-year institutions to complete their Bachelor's Degree in Engineering at Lipscomb University. Funding for the S-STEM Scholarships is currently provided by the National Science Foundation Award #1458735 "Enhancing Engineering Talent in Tennessee" and is scheduled to conclude in August 2020.

Lipscomb University Admissions, as well as the Raymond B. Jones College of Engineering, offer a variety of other scholarship opportunities, including financial aid and other awards that may be combined with the S-STEM grant.

This application is for consideration <u>only</u> for the S-STEM Scholarship. S-STEM awards are individually considered, and there is no specific deadline, as it is dependent upon the semester you wish to enroll at Lipscomb. Please contact engineering@lipscomb.edu for more information.

Only <u>completed</u> application packets will be accepted and considered. Please **do not** submit documents individually. <u>Mail application and all requested documentation together in ONE packet to</u>: Raymond B. Jones College of Engineering, Lipscomb University, One University Park Drive, Nashville, TN 37204

Application Checklist:

	Request FAFSA be sent to Lipscomb University (Final selection is contingent upon receipt of a current FAFSA)
	Completed online application to Lipscomb University
Included	l in package to be mailed:
	Completed S-STEM Scholarship application including essay
	Two (2) Recommendation forms OR Letters of reference #1 (from a math teacher) Sealed in an envelope from the teacher with original signature on the letter AND across the sealed flap #2 (another adult who knows your academic record and personal commitment) Sealed in an envelope from the reference with original signature on the letter AND across the sealed flap
	Signed Statement of Understanding
	Official Transcript SEALED in envelope from school with school official's signature across the sealed flap
Li	Pre-admission worksheet for your chosen discipline (posted on the Prospective Students page on ipscomb Engineering's website: www.lipscomb.edu/engineering/undergraduate-programs/prospective-tudents)

Lipscomb University Raymond B. Jones College of Engineering

S-STEM Scholarship Application

PERSONAL INFORMATION

Name Last		First			Middle	
Mailing Address						
City				<u></u>		
Phone		Social Security #	<i></i>			
Including Area Cod	de					
E-mail			D	ОВ	/	/
COMMUNITY COLLEGE INFORMA	ATION					
School	Curren	nt Overall GPA _		GPA for I	Engr Classe	s
Advisor	Advis	or's Email				
Planned Major at Lipscomb	Civil Eng	Mech	Eng _	EI	ectrical/Com	nputer Eng
HIGH SCHOOL INFORMATION			н	ligh Scho	ol GPA	
Graduation Date	ACT o	r SAT score	Math	(Composite _	
High School(s) attended						
School Name		Location (City,	, ST)		Dates	
School Name		Location (City, ST)		Dates		
ACTIVITIES, ACHIEVEMENTS, & S Activity	College, H	igh School, or			ded) or Office He	ld
	Con	nmunity				

Raymond B. Jones College of Engineering S-STEM Scholarship Application

Award or Achievement	College, High School, or Community	Dates

List all scholarships or grants awarded to you:

Scholarship or Grant	Amount	Renewable
		☐ Yes ☐ No

ESSAY

Write a well thought-out, coherent essay (minimum 250 words; maximum 500 words) on one of the following topics. Essays should be typed, 10 point Arial font, double spaced with 1" margins. Please follow directions carefully.

- 1. A mentor or role model who has impacted your life.
- 2. An activity or experience which motivated you in choosing your engineering as your major.
- 3. A key incident in your life that has served as motivation for your accomplishments and future goals.
- 4. Your interest in engineering missions and why.
- 5. Why you believe you want to come to Lipscomb to study engineering (as opposed to another university).

Raymond B. Jones College of Engineering S-STEM Scholarship Application

Recommendation Form (2 pages)

The selection process is competitive so responses are important and will be weighed heavily in the evaluation of each candidate. A letter may be substituted for this form if more convenient, however, please address each of the areas listed below to the best of your knowledge and state specifically why this student meets the qualifications for Lipscomb University's College of Engineering. Thank you for your time and assistance.

Name of Student	Yrs Known
Name of Recommender	
Nature of relationship to the applicant	
ACADEMIC QUALIFICATIONS The applicant's potential for completing a degree in an Lipscomb University.	engineering field at a 4 year institution like
The applicant's interest in engineering and the likelihoo engineering.	d of succeeding in a course of study in
	d of succeeding in a course of study in

Raymond B. Jones College of Engineering S-STEM Scholarship Application

Recommendation Form continued

PERSONAL ATTRIBUTES

Please rate the applicant in regard to the following characteristics on a scale of 1 to 10 (with 1 being lowest rating; 10 being highest). Assign a rating of 0 to indicate that you have no basis for judging a particular characteristic.

Characteristic	Rating
Intellectual Ability	
Motivation	
Creativity	
Maturity	
Oral Communication Skills	
Written Communication Skills	
Ability to work with others	
Ability to work independently	
Service to others/Contribution to community	
Overall rating	

Additional comments:

Signature		Date	
Name and Title	Type or print		
Email address			

Please return your form or letter to the student in a sealed envelope with your signature across the seal. Should you choose to send a letter, please include an original signature (not digital) on the letter and then sign across the seal.

All letters of recommendation must accompany the student's final application packet.

Raymond B. Jones College of Engineering S-STEM Scholarship Application

Lipscomb University S-STEM Scholarship Statement of Understanding (SOU)

The following statements are in addition to policies and requirements as stated by Lipscomb University and its Community College Partner Institutions. It is your responsibility to read and understand these policies and how they relate to you. (Please initial by each statement and sign the bottom.)

understand that: I must be enrolled as a fu	ull-time student in order to receive my S-STEM scholarship.
I am required to pursue a	a course of study that will result in a Lipscomb University engineering
degree (CE, EECE, or M	E).
I am required to maintain	a 3.00 or higher cumulative Lipscomb GPA.
I am required to maintain	a good standing with the institution in which I am enrolled.
I am required to participa	te in Lipscomb's Engineering Learning Community activities.
I am required to participa	te in both formative and summative assessments of my academic
progress.	
I am required to meet per	riodically with my academic advisor.
Researchers may review	my school academic and demographic records.
I will be required to comp	lete occasional surveys that measure my interest in engineering
related careers as well as	s my attitude with regard to completing my Bachelor of Science degree
in an engineering field.	
This scholarship is in add	lition to other academic and need based scholarships and cannot
exceed the direct costs o	f the University (tuition, general student fee, room and board if on
campus).	
I am responsible for all co	osts associated with attendance that are over and above the
scholarship award amour	nt.
Continued eligibility for the	is scholarship program will be reviewed at the end of each Fall and
Spring Semesters.	
Failure to comply with any of the certification or holding of graduates **By signing below, you agree to	
Signature	Date
Printed Name	SSN or L (Lipscomb) # if known