WILLIAM E. SEXTON ENDOWED SCHOLARSHIP FOR TECHNOLOGY

Department of Applied Engineering and Technology
Eastern Kentucky University

Amount TBD* - One Award

To be considered for the William E. Sexton Endowed Scholarship for Technology, applicants must:

- Be enrolled as a full-time student at the University and be in good academic standing, both at the time of awarding and during the term of the award;
- Demonstrate financial need;
- Be a freshman or sophomore pursuing a degree in the Department of Applied Engineering and Technology. Preference will be given to students in the Engineering Technology Management program, which prepares students for careers in advanced manufacturing;
- Maintain a minimum overall GPA of 2.80.

^{*}Exact award amounts for scholarships are determined by available funding.

William Sexton Scholarship
Department of Applied Engineering and Technology
Eastern Kentucky University

Name	lame:		ID#:	ID#:		
Local	Address	::				
Phone	ne:Email:					
Perma	anent Ac	ldress:				
City: _			State:	Zip:		
Name	/Phone	of an additional contact person:				
List all	college	s previously attended with the total se	mester hours and ove	erall GPA at each so	hool.	
Colleg	е			Hours Earned	GPA	
Provid	e a list d	of Spring Semester course enrollment	s Attach a printed sch	nedule		
1 10114			·			
At the		this application, how many hours have				
At the	time of	this application, what is your cumulativ	ve (overall) GPA?			
At the	time of	this application, what is your major GF	PA?			
After S	Spring S	emester, how many hours will be need	ded to complete your	degree?		
After S	Spring S	emester, how many semesters will be	needed to complete	your degree?		
	Comp	lete and attach a copy of this applicati	ion			
		n an essay of approximately 250 words tment of Technology	s stating why you are	pursuing a degree i	n the	
		n a letter of application outlining any que applicant would like to be considere			ence, etc.)	
	Attach	a current copy of an unofficial transc	ript			
Returr	n to:	Chair, Scholarship Committee Applied Engineering and Technolog Eastern Kentucky University 307 Whalin Technology Complex Richmond, Kentucky 40475	ЭУ			

Tim.Ross@eku.edu