TEXAS A&M UNIVERSITY HAROLD VANCE DEPARTMENT OF PETROLEUM ENGINEERING 2018 NELSON SCHOLARSHIP APPLICATION

- Qualifications Required: Must apply as an Entry to a Major, Transfer, or Change of Curriculum candidate and subsequently be accepted into Petroleum Engineering (PETE). You must earn before entering PETE a cumulative GPA ≥ 3.25 and a combined math/science/engineering courses GPA ≥ 3.5.
- 2. Scholarship Retention: If you are awarded a Nelson scholarship you will be required to meet all other scholarship requirements, i.e. 3.0 semester and cumulative GPA, completion of 12 credits hours toward a PETE degree each semester, and registration for a minimum of 12 credit hours toward a PETE degree each semester. You must also complete the University Continuing Scholarship Application each academic year.
- 3. Application: Fill out completely and accurately where applicable, including the essay.
- 4. Transcript: Submit an unofficial transcript(s).
- 5. Three signed letters of recommendation:
 - One from your physics, math or engineering class professor
 - One from an employer for whom you have worked or for whom you are now working
 - One from an individual who has known you for the past five years
- Deadlines: On or before Friday, June 1, 2018, return completed application with all supporting material to: Harold Vance Department of Petroleum Engineering Undergraduate Program Office, Texas A&M University, 3116 TAMU, College Station, TX 77843-3116, Attention: Jake Williams, or email to jake.williams@tamu.edu.

You will be notified of the results of your scholarship application as soon as possible after **June 29, 2018**. A student can only receive one PETE departmental scholarship per semester. If you have been awarded a PETE department renewable scholarship and are selected for a Nelson Scholarship, you will be upgraded to the Nelson Scholarship only.

liddle	(Nickname)
nty State	Zip Code
UIN	
Texas Res	ident

- 9. Have you applied for admission to PETE as a first choice? Yes____No____

	Name and Address of Employer	Type of Work				
	Entering Sophomore Year					
	Name and Address of Employer	Type of Work				
16	What aspects of the petroleum engineering business attra	f the petroleum engineering business attracts you the most? Why?				

17. Complete the essay ---see page 3 of this application.

THIS IS NOT AN APPLICATION FOR ADMISSION TO TEXAS A&M UNIVERSITY

Admission to Texas A&M University and any of its sponsored programs is open to qualified individuals regardless of race, color, religion, sex, age, national origin, or educationally unrelated handicaps.

ast Name	First Name	<u>_MI</u>	UIN
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ESSAY Topic

Responses should not exceed the space below and should be typed.

How do you see your petroleum engineering career progressing over the next 5-10 years?