



				Stat Decision Making	3
INEN 3320	Probability & Stat for Engr	3	INEN 4345	Computer Int. Manufacturing	3
INEN 4315	Industrial Management	3	INEN 4370	Operations Research	3
INEN 4350	Production & Inventory Control	3	INEN 4300	Quality Improvement	3
INEN 3322	Engr. Matis. & Processes	3	INEN 3380	Work Design	3
Σ		15	Σ		15
		Σ	- 6		
		Σ	Σ		

INEN 4325(IE Systems)

Articulation Agreement Information Standard and Program to Program (P2P)

Transfer of Credit & Student Benefits

Transfer Academic Excellence Scholarship and Phi Theta Kappa (PTK) Scholarship available to transfer students

- o Please refer to <https://beacardinal.lamar.edu/going-college/transfer-scholarships.html> for Eligibility Requirements and Renewal Requirements

Transfer Academic Excellence Scholarship		
Transferrable GPA	Scholarship Amount/Year	Renewable?
3.54.0	\$2,000	Yes
3.03.49	\$1,500	Yes
Phi Theta Kappa (PTK) Scholarship		
3.04.0	\$1,000	Yes

Reverse transfer

Students jointly admitted to Lamar University will receive same benefits as student of the institution

LSC Honors students will receive consideration for acceptance to Lamar's Honors College

Optional Partnership

Standard Agreement & P2P Agreement

(Courses in AS Industrial Engineering to Bachelor of Science in Industrial Engineering)

Program Admission Requirements

LSC students entering BS in Electrical Engineering program at Lamar University must have a 2.0 GPA.

Program Specific Requirements

All STEM courses require a grade of "C" or better to satisfy degree plan/prerequisite requirements.

