Industrial Engineering Minor Field of Study

Prerequisites for ISEN Courses (must meet all pre-requisite coursework)

ırsework must b			
	e completed with a C or better.	Place a checkmark next to each course that	you have
or better:			
STAT 211:	CSCE 110/111/120/206:	MATH 304:	
ourses (9 hour	s)		
ISEN 310:	ISEN 320:		
ırses (6 hours)			
ISEN 355 ISEN 370			
re a minimum cı	umulative GPA of 3.0 to apply.		
approval to acqu	ire a minor field of study from	the Department of Industrial and Systems E	ingineering.
·		artment of Industrial and Systems Enginee	ring for all
lame	Major	UIN	
2	Date		
visor Signature	Date		
ustrial & System	s Engineering		
	ISEN 310: ISEN 310: ISEN 355 ISEN 370 Er must be obtained a minimum conde by the 3-pear approval to acqual am responsible to this minor programme. Name	STAT 211: CSCE 110/111/120/206: Durses (9 hours) ISEN 310: ISEN 320: ISEN 355 ISEN 370 Per must be obtained for all ISEN courses. Per a minimum cumulative GPA of 3.0 to apply. Ide by the 3-peat rule. Papproval to acquire a minor field of study from the lam responsible to seek advising from the Deporthis minor program. Name Major Date	STAT 211: CSCE 110/111/120/206: MATH 304: Durses (9 hours) ISEN 310: ISEN 320: ISEN 355 ISEN 370 Per must be obtained for all ISEN courses. Per a minimum cumulative GPA of 3.0 to apply. Ide by the 3-peat rule. Repproval to acquire a minor field of study from the Department of Industrial and Systems Engineer to this minor program. Name Major UIN Date Visor Signature Date

Date entered in Compass (minor code: INEN)

Major Department Authorization