Technical Blocks: The Department Chair of Systems & Industrial Engineering will evaluate each student's transcript and may award up to 38 semester hours of Technical Block credits.

Transfer Agreement for BAS Manufacturing Operations								
Kennesaw State University and TCSG Institutions								
		2016						
KSU Course	KSU Course Title	Credit	TCSG Course	TCSG Course Title				
Number	Title	Hours	Number	Title				
Area A Essen	ntial Skills (9 hours)			TCSG Common				
ENGL 1101	English Comp I	3	ENGL 1101	English Comp I				
ENGL 1102	English Comp II	3	ENGL 1102	English Comp II				
MATH 1111	College Algebra	3	MATH 1111	College Algebra				
Area B Instit	utional Option - Social Issues (5 hours)							
B1	<b>→</b>		BI					
ECON 1000	Contemporary Economic Issues	2						
B2			B2					
COM 1100	Human Communication	3	COMM 1109	Public Speaking				
Area C Huma	nities/Fine Arts (6 hours)							
C1: Choose one of the following		Ī	Choose one of the f	iollowing				
ENGL 2110	World Literature	-	ENGL 2110					
ENGL 2130	American Literature	3	220000000000000000000000000000000000000	World Literature				
LNGL 2130	American Literature	3	ENGL 2130	American Literature				
C2: Choose one of the following		2	Choose one of the following:					
ART 1107	Art in Society	3	ARTS 1101	Art Appreciation				
MUS 1107	Music in Society	3	MUSC 1101	Music Appreciation				
Area D Scien	ce/Mathematics (10-11 hours)							
MATH 1107	Introduction to Statistics	3	MATH 1127	Introduction to Statistics				
PHYS 1111 & L	Introductory Physics I	4	PHYS 1111 & L	Introduction to Statistics				
PHYS 1112 & L	Introductory Physics II	4		Introductory Physics I				
	merodactory i mysics ii	4	PHYS 1112 & L	Introductory Physics II				
	Sciences (12 hours)							
E1								
POLS 1101	American Government	3	POLS 1101	American Government				
E2: Choose one of	l f the following		Choose one of the f	    ollowina:				
HIST 2111	US History I	3	HIST 2111	US History I				
HIST 2112	US History II	3	HIST 2112	US History II				
E3: Choose one of	f the following		Change are effect					
HIST 1111	World History I	2	Choose one of the f					
HIST 1112	World History II	3	HIST 1111	World History I				
	Total History II	3	HIST 1112	World History II				
	1	1						
E4: Choose one of			Choose one of the fo	ollowing:				
	f the following Foundation of Criminal Justice	3	Choose one of the for CRJU 1010	Intro to Criminal Justice				
E4: Choose one of CRJU 1101 ECON 2100		3						
CRJU 1101	Foundation of Criminal Justice		CRJU 1010	Intro to Criminal Justice Microeconomics				
CRJU 1101 ECON 2100	Foundation of Criminal Justice Principles of Microeconomics	3	CRJU 1010 ECON 2106	Intro to Criminal Justice				

er Division Requirements (18 hours)			
Technical Block-up to 17 hours	17		Various Courses
irements (60 hours)			<b>为自己的</b>
Eng Prod & Process Costing Est I	3	ACCT 1100	Financial Accounting
Role of IE's in Industrial Systems	4		
Work Measurement & Ergonomics	4		
Statistical Quality Control	3		
Quality Concepts & Systems Design	3		
Engineering Economy	3		
Facilities Layout, Plt Layout & MH	4		
Operations Management for Engineers	3		
Electives: Choose 12 hrs. from the list below	12		
Logistics & Supply Chain Mgt	3	LOGI 1000	Business Logistics
Advanced Statistics with Application	3		
Sustainability	3		
Human Resources for Engineers	3		
IET Project Management	3		
Electrical Principles	4		
Manufacturing Processes	3		
Metrology and CNC Machining	3		
Technical Block-up to 21 hours	21		Various Courses
Hours to complete the Program	120		
	Eng Prod & Process Costing Est I Role of IE's in Industrial Systems Work Measurement & Ergonomics Statistical Quality Control Quality Concepts & Systems Design Engineering Economy Facilities Layout, Plt Layout & MH Operations Management for Engineers Electives: Choose 12 hrs. from the list below Logistics & Supply Chain Mgt Advanced Statistics with Application Sustainability Human Resources for Engineers IET Project Management Electrical Principles Manufacturing Processes Metrology and CNC Machining	Technical Block-up to 17 hours  Iirements (60 hours)  Eng Prod & Process Costing Est I 3  Role of IE's in Industrial Systems 4  Work Measurement & Ergonomics 4  Statistical Quality Control 3  Quality Concepts & Systems Design 3  Engineering Economy 3  Facilities Layout, Plt Layout & MH 4  Operations Management for Engineers 3  Electives: Choose 12 hrs. from the list below 12  Logistics & Supply Chain Mgt 3  Advanced Statistics with Application 3  Sustainability 3  Human Resources for Engineers 3  IET Project Management 3  Electrical Principles 4  Manufacturing Processes 3  Metrology and CNC Machining 3  Technical Block-up to 21 hours 21	Technical Block-up to 17 hours    Irements (60 hours)