	no 2022-2023		Southern Illinois University Ca	arbondale	
City Colleges of Chicag AAS Diesel Technology			BS Automotive Technology (AU		
AAS Diesel Technology	- 70 ms		(UCC) CAPSTONE OPTION - 3		1
		Hrs	(UCC) CAPSTONE OPTION - 3	J III'S	Hr
			UNIV 101	Saluki Success	N/
			CMST 101	Intro to Oral Communication	
	Composition	3	ENGL101		З Т
ENGLISH 101 ECON 201	Composition	3		Composition I	
			ENGL102	Composition II	N.
		-	MATHEMATICS	liste to Messee state	3
	Prin of Economics I	3	SOCIAL SCIENCE		
			HUMANITIES		3
PHY SCI 112			HUMANITIES		N
	Physical Science w/Lab	4	SC1 1XX	UCC Physical Science Sub 100-level	רן
			LIFE SCIENCE		3
			HUMAN HEALTH		N.
			FINE ARTS		. 3
AFRO AM 101*	Intro to African American Studies	3	AFR 215	Black American Experience in a Pluralistic Society	Т
		13			18
*HUM 143 -or- 215 can a	also be selected				
Program Requirements			Program Requirements		
MATH 107	Math for Technicians I	4	1		
PHY SCI 102	General Course Physical Science	3			
330TRNS 111	Intro to Diesel Technology	3	1		
330TRNS 112	Diesel Electrical Systems I	3			
330TRNS 113	Intro to Diesel Engine Construction	3			
330TRNS 114	Diesel Engine Construction I	3	 Although course-to-course equivalencies cannot be established, the AAS in Automotiv Technology as articulated is accepted as satisfying all Category II: Automotive 		
330TRNS 115	Suspension & Steering	3			
330TRNS 116	Diesel Brakes	3			
330TRNS 209	Diesel Electrical Systems II	3			
330TRNS 211					
	Diesel Preventative Maintenance	3			/e
330TPNIS 213	Diesel Preventative Maintenance	3		gy 100-200 level course requirements.	/e
330TRNS 213	Diesel Engine Construction II	3			/e
330TRNS 214	Diesel Engine Construction II Emission Controls	3			/e
330TRNS 214 330TRNS 215	Diesel Engine Construction II Emission Controls Diesel Engine Performance	3 3 3			/e
330TRNS 214 330TRNS 215 330TRNS 216	Diesel Engine Construction II Emission Controls Diesel Engine Performance Heavy Duty Drives I (Manual)	3 3 3 3			/e
330TRNS 214 330TRNS 215 330TRNS 216 330TRNS 217	Diesel Engine Construction II Emission Controls Diesel Engine Performance Heavy Duty Drives I (Manual) Heavy Duty Drives II (Automatic)	3 3 3 3 3 3			/e
330TRNS 214 330TRNS 215 330TRNS 216 330TRNS 217 330TRNS 218	Diesel Engine Construction II Emission Controls Diesel Engine Performance Heavy Duty Drives I (Manual) Heavy Duty Drives II (Automatic) Heating & Air Conditioning	3 3 3 3 3 3 3			/e
330TRNS 214 330TRNS 215 330TRNS 216 330TRNS 217 330TRNS 218 330TRNS 219	Diesel Engine Construction II Emission Controls Diesel Engine Performance Heavy Duty Drives I (Manual) Heavy Duty Drives II (Automatic) Heating & Air Conditioning Hydraulic Systems	3 3 3 3 3 3 3 4			/e
330TRNS 214 330TRNS 215 330TRNS 216 330TRNS 217 330TRNS 218 330TRNS 219	Diesel Engine Construction II Emission Controls Diesel Engine Performance Heavy Duty Drives I (Manual) Heavy Duty Drives II (Automatic) Heating & Air Conditioning	3 3 3 3 3 3 3 4 4			/e
330TRNS 214 330TRNS 215 330TRNS 216 330TRNS 217 330TRNS 218 330TRNS 219	Diesel Engine Construction II Emission Controls Diesel Engine Performance Heavy Duty Drives I (Manual) Heavy Duty Drives II (Automatic) Heating & Air Conditioning Hydraulic Systems	3 3 3 3 3 3 3 4	Technolo	gy 100-200 level course requirements.	/e
330TRNS 214 330TRNS 215 330TRNS 216 330TRNS 217 330TRNS 218 330TRNS 219	Diesel Engine Construction II Emission Controls Diesel Engine Performance Heavy Duty Drives I (Manual) Heavy Duty Drives II (Automatic) Heating & Air Conditioning Hydraulic Systems	3 3 3 3 3 3 3 4 4		gy 100-200 level course requirements.	/e
330TRNS 214 330TRNS 215 330TRNS 216 330TRNS 217 330TRNS 218 330TRNS 219	Diesel Engine Construction II Emission Controls Diesel Engine Performance Heavy Duty Drives I (Manual) Heavy Duty Drives II (Automatic) Heating & Air Conditioning Hydraulic Systems	3 3 3 3 3 3 3 4 4	Technolo	gy 100-200 level course requirements. nical Courses AUT 330, 340, 355, 360, 370, 390, 410, 440, 445,	
330TRNS 214 330TRNS 215 330TRNS 216 330TRNS 217 330TRNS 218 330TRNS 219	Diesel Engine Construction II Emission Controls Diesel Engine Performance Heavy Duty Drives I (Manual) Heavy Duty Drives II (Automatic) Heating & Air Conditioning Hydraulic Systems	3 3 3 3 3 3 3 4 4	Technolo Category III: AUT 300/400 Tech Select 15 hrs from:	gy 100-200 level course requirements. nical Courses AUT 330, 340, 355, 360, 370, 390, 410, 440, 445, 450, 455, 470, 480, 490	
330TRNS 214 330TRNS 215 330TRNS 216 330TRNS 217 330TRNS 218 330TRNS 219	Diesel Engine Construction II Emission Controls Diesel Engine Performance Heavy Duty Drives I (Manual) Heavy Duty Drives II (Automatic) Heating & Air Conditioning Hydraulic Systems	3 3 3 3 3 3 3 4 4	Category III: AUT 300/400 Tech Select 15 hrs from: Category IV: Business/Managen	gy 100-200 level course requirements. nical Courses AUT 330, 340, 355, 360, 370, 390, 410, 440, 445, 450, 455, 470, 480, 490 nent Courses	1
330TRNS 214 330TRNS 215 330TRNS 216 330TRNS 217 330TRNS 218 330TRNS 219	Diesel Engine Construction II Emission Controls Diesel Engine Performance Heavy Duty Drives I (Manual) Heavy Duty Drives II (Automatic) Heating & Air Conditioning Hydraulic Systems	3 3 3 3 3 3 3 4 4	Category III: AUT 300/400 Tech Select 15 hrs from: Category IV: Business/Managen Group	gy 100-200 level course requirements. hical Courses AUT 330, 340, 355, 360, 370, 390, 410, 440, 445, 450, 455, 470, 480, 490 hent Courses h1: Select AUT 310 -or- TRM 316	1
330TRNS 214 330TRNS 215 330TRNS 216 330TRNS 217 330TRNS 218 330TRNS 219	Diesel Engine Construction II Emission Controls Diesel Engine Performance Heavy Duty Drives I (Manual) Heavy Duty Drives II (Automatic) Heating & Air Conditioning Hydraulic Systems	3 3 3 3 3 3 3 4 4	Category III: AUT 300/400 Tech Select 15 hrs from: Category IV: Business/Managen Group Group	gy 100-200 level course requirements. hical Courses AUT 330, 340, 355, 360, 370, 390, 410, 440, 445, 450, 455, 470, 480, 490 hent Courses 0 1: Select AUT 310 -or- TRM 316 0 2: Select AUT 335: Automotive Data Mgmt	1
330TRNS 214 330TRNS 215 330TRNS 216 330TRNS 217 330TRNS 218 330TRNS 219	Diesel Engine Construction II Emission Controls Diesel Engine Performance Heavy Duty Drives I (Manual) Heavy Duty Drives II (Automatic) Heating & Air Conditioning Hydraulic Systems	3 3 3 3 3 3 3 4 4	Technolo Technolo Category III: AUT 300/400 Tech Select 15 hrs from: Category IV: Business/Managen Group Group Group	gy 100-200 level course requirements. hical Courses AUT 330, 340, 355, 360, 370, 390, 410, 440, 445, 450, 455, 470, 480, 490 hent Courses b 1: Select AUT 310 -or- TRM 316 b 2: Select AUT 335: Automotive Data Mgmt b 3: Select 1 course from: AUT 325, 350, 435, 485	1
330TRNS 214 330TRNS 215 330TRNS 216 330TRNS 217 330TRNS 218 330TRNS 219	Diesel Engine Construction II Emission Controls Diesel Engine Performance Heavy Duty Drives I (Manual) Heavy Duty Drives II (Automatic) Heating & Air Conditioning Hydraulic Systems	3 3 3 3 3 3 3 4 4	Technolo Technolo Category III: AUT 300/400 Tech Select 15 hrs from: Category IV: Business/Managen Group Group Group	gy 100-200 level course requirements. hical Courses AUT 330, 340, 355, 360, 370, 390, 410, 440, 445, 450, 455, 470, 480, 490 hent Courses 1: Select AUT 310 -or- TRM 316 2: Select AUT 335: Automotive Data Mgmt 3: Select 1 course from: AUT 325, 350, 435, 485 4: Select 2 courses from: AUT 325, 345, 350, 380,	1
330TRNS 214 330TRNS 215 330TRNS 216 330TRNS 217 330TRNS 218 330TRNS 219	Diesel Engine Construction II Emission Controls Diesel Engine Performance Heavy Duty Drives I (Manual) Heavy Duty Drives II (Automatic) Heating & Air Conditioning Hydraulic Systems	3 3 3 3 3 3 3 4 4	Technolo Technolo Category III: AUT 300/400 Tech Select 15 hrs from: Category IV: Business/Managen Group Group Group	gy 100-200 level course requirements. hical Courses AUT 330, 340, 355, 360, 370, 390, 410, 440, 445, 450, 455, 470, 480, 490 hent Courses 11: Select AUT 310 -or- TRM 316 22: Select AUT 335: Automotive Data Mgmt 33: Select 1 courses from: AUT 325, 345, 435, 485 34: Select 2 courses from: AUT 325, 345, 350, 380, 415, 435, 460, 485; ACCT 220; FIN 208, 270, 280,	1
330TRNS 214 330TRNS 215 330TRNS 216 330TRNS 217 330TRNS 218 330TRNS 219	Diesel Engine Construction II Emission Controls Diesel Engine Performance Heavy Duty Drives I (Manual) Heavy Duty Drives II (Automatic) Heating & Air Conditioning Hydraulic Systems	3 3 3 3 3 3 3 4 4	Technolo Technolo Category III: AUT 300/400 Tech Select 15 hrs from: Category IV: Business/Managen Group Group Group	gy 100-200 level course requirements. hical Courses AUT 330, 340, 355, 360, 370, 390, 410, 440, 445, 450, 455, 470, 480, 490 hent Courses 1 : Select AUT 310 -or- TRM 316 2 : Select AUT 335: Automotive Data Mgmt 2 : Select 1 courses from: AUT 325, 350, 435, 485 3 : Select 2 courses from: AUT 325, 345, 350, 380, 415, 435, 460, 485; ACCT 220; FIN 208, 270, 280, IMAE 307, 340, 442, 450, 465, 470A, 470B, 476;	1
330TRNS 214 330TRNS 215 330TRNS 216 330TRNS 217 330TRNS 218 330TRNS 219	Diesel Engine Construction II Emission Controls Diesel Engine Performance Heavy Duty Drives I (Manual) Heavy Duty Drives II (Automatic) Heating & Air Conditioning Hydraulic Systems	3 3 3 3 3 3 3 4 4	Technolo Technolo Category III: AUT 300/400 Tech Select 15 hrs from: Category IV: Business/Managen Group Group Group	gy 100-200 level course requirements. hical Courses AUT 330, 340, 355, 360, 370, 390, 410, 440, 445, 450, 455, 470, 480, 490 hent Courses 11: Select AUT 310 -or- TRM 316 22: Select AUT 335: Automotive Data Mgmt 33: Select 1 courses from: AUT 325, 345, 435, 485 34: Select 2 courses from: AUT 325, 345, 350, 380, 415, 435, 460, 485; ACCT 220; FIN 208, 270, 280,	1
330TRNS 214 330TRNS 215 330TRNS 216 330TRNS 217 330TRNS 218 330TRNS 219	Diesel Engine Construction II Emission Controls Diesel Engine Performance Heavy Duty Drives I (Manual) Heavy Duty Drives II (Automatic) Heating & Air Conditioning Hydraulic Systems	3 3 3 3 3 3 3 4 4	Technolo Technolo Category III: AUT 300/400 Tech Select 15 hrs from: Category IV: Business/Managen Group Group Group	gy 100-200 level course requirements. hical Courses AUT 330, 340, 355, 360, 370, 390, 410, 440, 445, 450, 455, 470, 480, 490 hent Courses 1 : Select AUT 310 -or- TRM 316 2 : Select AUT 335: Automotive Data Mgmt 2 : Select 1 courses from: AUT 325, 350, 435, 485 3 : Select 2 courses from: AUT 325, 345, 350, 380, 415, 435, 460, 485; ACCT 220; FIN 208, 270, 280, IMAE 307, 340, 442, 450, 465, 470A, 470B, 476;	1
330TRNS 214 330TRNS 215 330TRNS 216 330TRNS 217 330TRNS 218 330TRNS 219	Diesel Engine Construction II Emission Controls Diesel Engine Performance Heavy Duty Drives I (Manual) Heavy Duty Drives II (Automatic) Heating & Air Conditioning Hydraulic Systems	3 3 3 3 3 3 3 4 4	Technolo Technolo Category III: AUT 300/400 Tech Select 15 hrs from: Category IV: Business/Managen Group Group Group Group	gy 100-200 level course requirements. hical Courses AUT 330, 340, 355, 360, 370, 390, 410, 440, 445, 450, 455, 470, 480, 490 hent Courses 0 1: Select AUT 310 - or- TRM 316 2: Select AUT 335: Automotive Data Mgmt 3: Select 1 course from: AUT 325, 350, 435, 485 4: Select 2 courses from: AUT 325, 345, 350, 380, 415, 435, 460, 485; ACCT 220; FIN 208, 270, 280, 1MAE 307, 340, 442, 450, 465, 470A, 470B, 476; MKTG 304, 305; MGMT 304, 350; PSYC 323;	1
330TRNS 214 330TRNS 215 330TRNS 216 330TRNS 217 330TRNS 218 330TRNS 219	Diesel Engine Construction II Emission Controls Diesel Engine Performance Heavy Duty Drives I (Manual) Heavy Duty Drives II (Automatic) Heating & Air Conditioning Hydraulic Systems	3 3 3 3 3 3 3 4 4	Category III: AUT 300/400 Tech Select 15 hrs from: Category IV: Business/Managen Group Group Group Category V: Support Courses - 1	gy 100-200 level course requirements. hical Courses AUT 330, 340, 355, 360, 370, 390, 410, 440, 445, 450, 455, 470, 480, 490 hent Courses 1: Select AUT 310 -or- TRM 316 2: Select AUT 335: Automotive Data Mgmt 3: Select 1 course from: AUT 325, 350, 435, 485 4: Select 2 courses from: AUT 325, 345, 350, 380, 415, 435, 460, 485; ACCT 220; FIN 208, 270, 280, IMAE 307, 340, 442, 450, 465, 470A, 470B, 476; MKTG 304, 305; MGMT 304, 350; PSYC 323; TRM 361, 362, 364, 383	1
330TRNS 214 330TRNS 215 330TRNS 216 330TRNS 217 330TRNS 218 330TRNS 219	Diesel Engine Construction II Emission Controls Diesel Engine Performance Heavy Duty Drives I (Manual) Heavy Duty Drives II (Automatic) Heating & Air Conditioning Hydraulic Systems	3 3 3 3 3 3 3 4 4	Category III: AUT 300/400 Tech Select 15 hrs from: Category IV: Business/Managen Group Group Group Category V: Support Courses - 1	gy 100-200 level course requirements. hical Courses AUT 330, 340, 355, 360, 370, 390, 410, 440, 445, 450, 455, 470, 480, 490 hent Courses 11: Select AUT 310 -or- TRM 316 22: Select AUT 335: Automotive Data Mgmt 33: Select 1 courses from: AUT 325, 345, 485 54: Select 2 courses from: AUT 325, 345, 350, 380, 415, 435, 460, 485; ACCT 220; FIN 208, 270, 280, IMAE 307, 340, 442, 450, 465, 470A, 470B, 476; MKTG 304, 305; MGMT 304, 350; PSYC 323; TRM 361, 362, 364, 383 5 Select 15 hrs from approved list.	1 3 3 6 <u>1</u>
330TRNS 214 330TRNS 215 330TRNS 216 330TRNS 217 330TRNS 218 330TRNS 219 330TRNS 220	Diesel Engine Construction II Emission Controls Diesel Engine Performance Heavy Duty Drives I (Manual) Heavy Duty Drives II (Automatic) Heating & Air Conditioning Hydraulic Systems	3 3 3 3 3 3 3 4 4	Category III: AUT 300/400 Tech Select 15 hrs from: Category IV: Business/Managen Group Group Group Croup Category V: Support Courses - 4 *Credit from all areas must total	gy 100-200 level course requirements. hical Courses AUT 330, 340, 355, 360, 370, 390, 410, 440, 445, 450, 455, 470, 480, 490 hent Courses b 1: Select AUT 330: Automotive Data Mgmt b 2: Select AUT 335: Automotive Data Mgmt b 3: Select 1 course from: AUT 325, 350, 435, 485 b 4: Select 2 courses from: AUT 325, 345, 350, 380, 415, 435, 460, 485; ACCT 220; FIN 208, 270, 280, 1MAE 307, 340, 442, 450, 465, 470A, 470B, 476; MKTG 304, 305; MGMT 304, 350; PSYC 323; TRM 361, 362, 364, 383 5 Select 15 hrs from approved list. 42 hours of 300/400 level courses	11 3 3 6 11 4
330TRNS 214 330TRNS 215 330TRNS 216 330TRNS 217 330TRNS 218 330TRNS 219 330TRNS 220	Diesel Engine Construction II Emission Controls Diesel Engine Performance Heavy Duty Drives I (Manual) Heavy Duty Drives II (Automatic) Heating & Air Conditioning Hydraulic Systems Advanced Diagnostics	3 3 3 3 4 4 57	Category III: AUT 300/400 Tech Select 15 hrs from: Category IV: Business/Managen Group Group Group Category V: Support Courses - 1	gy 100-200 level course requirements. hical Courses AUT 330, 340, 355, 360, 370, 390, 410, 440, 445, 450, 455, 470, 480, 490 hent Courses b 1: Select AUT 330: Automotive Data Mgmt b 2: Select AUT 335: Automotive Data Mgmt b 3: Select 1 course from: AUT 325, 350, 435, 485 b 4: Select 2 courses from: AUT 325, 345, 350, 380, 415, 435, 460, 485; ACCT 220; FIN 208, 270, 280, 1MAE 307, 340, 442, 450, 465, 470A, 470B, 476; MKTG 304, 305; MGMT 304, 350; PSYC 323; TRM 361, 362, 364, 383 5 Select 15 hrs from approved list. 42 hours of 300/400 level courses	11 3 3 6 11 4
330TRNS 214 330TRNS 215 330TRNS 216 330TRNS 217 330TRNS 218 330TRNS 219 330TRNS 220	Diesel Engine Construction II Emission Controls Diesel Engine Performance Heavy Duty Drives I (Manual) Heavy Duty Drives II (Automatic) Heating & Air Conditioning Hydraulic Systems Advanced Diagnostics	3 3 3 3 4 4 57	Category III: AUT 300/400 Tech Select 15 hrs from: Category IV: Business/Managen Group Group Group Category V: Support Courses - 1 *Credit from all areas must total	gy 100-200 level course requirements. hical Courses AUT 330, 340, 355, 360, 370, 390, 410, 440, 445, 450, 455, 470, 480, 490 hent Courses b 1: Select AUT 330: Automotive Data Mgmt b 2: Select AUT 335: Automotive Data Mgmt b 3: Select 1 course from: AUT 325, 350, 435, 485 b 4: Select 2 courses from: AUT 325, 345, 350, 380, 415, 435, 460, 485; ACCT 220; FIN 208, 270, 280, 1MAE 307, 340, 442, 450, 465, 470A, 470B, 476; MKTG 304, 305; MGMT 304, 350; PSYC 323; TRM 361, 362, 364, 383 5 Select 15 hrs from approved list. 42 hours of 300/400 level courses	/e 1! 3 3 3 6 6 1! 4! 63
330TRNS 214 330TRNS 215 330TRNS 216 330TRNS 217 330TRNS 218 330TRNS 219 330TRNS 220	Diesel Engine Construction II Emission Controls Diesel Engine Performance Heavy Duty Drives I (Manual) Heavy Duty Drives II (Automatic) Heating & Air Conditioning Hydraulic Systems Advanced Diagnostics	3 3 3 3 4 4 57	Category III: AUT 300/400 Tech Select 15 hrs from: Category IV: Business/Managen Group Group Group Croup Croup Group Group Group	gy 100-200 level course requirements. hical Courses AUT 330, 340, 355, 360, 370, 390, 410, 440, 445, 450, 455, 470, 480, 490 hent Courses b 1: Select AUT 330: Automotive Data Mgmt b 2: Select AUT 335: Automotive Data Mgmt b 3: Select 1 course from: AUT 325, 350, 435, 485 b 4: Select 2 courses from: AUT 325, 345, 350, 380, 415, 435, 460, 485; ACCT 220; FIN 208, 270, 280, 1MAE 307, 340, 442, 450, 465, 470A, 470B, 476; MKTG 304, 305; MGMT 304, 350; PSYC 323; TRM 361, 362, 364, 383 5 Select 15 hrs from approved list. 42 hours of 300/400 level courses	1 3 3 6 1 4
330TRNS 214 330TRNS 215 330TRNS 216 330TRNS 217 330TRNS 218 330TRNS 219 330TRNS 220	Diesel Engine Construction II Emission Controls Diesel Engine Performance Heavy Duty Drives I (Manual) Heavy Duty Drives II (Automatic) Heating & Air Conditioning Hydraulic Systems Advanced Diagnostics	3 3 3 3 4 4 57	Category III: AUT 300/400 Tech Select 15 hrs from: Category IV: Business/Managen Group Group Group Category V: Support Courses - 1 *Credit from all areas must total Total semester hrs completed	gy 100-200 level course requirements. hical Courses AUT 330, 340, 355, 360, 370, 390, 410, 440, 445, 450, 455, 470, 480, 490 hent Courses b 1: Select AUT 330: Automotive Data Mgmt b 2: Select AUT 335: Automotive Data Mgmt b 3: Select 1 course from: AUT 325, 350, 435, 485 b 4: Select 2 courses from: AUT 325, 345, 350, 380, 415, 435, 460, 485; ACCT 220; FIN 208, 270, 280, 1MAE 307, 340, 442, 450, 465, 470A, 470B, 476; MKTG 304, 305; MGMT 304, 350; PSYC 323; TRM 361, 362, 364, 383 5 Select 15 hrs from approved list. 42 hours of 300/400 level courses	1 ((1 4 6