Schedule of C	redit Cla	isses - F	-all 2010		12/6	/2010			<u>Citrus</u> Colleg
Note: Course Dates			d Ending Dates		M=Monday, T=Tu	esday, W=W	ednesday, R=Thurso	day, F=Friday,	, S=
CRN Instructor	Day	s Time	Ro	om D	CRN Instruc	ctor	Days Time	Ro	om D
			o, Lt Trucł		• • •	mended: READ	099 if required by reading AUTO 154, MATH 129 of	• •	
AUTO 101 Funda			otive Service,	5 Units	or higher.			Ū	
Diagnosis and Repair				Intended for those seeking a career in the automotive service and repair industry. This National Automotive Technicians' Education Foundation certified					
Strongly recommended: equired by reading level. Intended for automotive r automotive certificate and rucks will be explored fro rinciples and operation of course goal of preparing i Appropriate lab activities included, 72 lecture hours	najors, this c d/or degree-a om the point of of essential a students for in automobilo s, 54 lab hou	lass serves as pplicable cour of view of the s utomotive tech entry into the a e inspection, s rs. CSU	the pre-requisite fo ses. Automobiles a service technician. S anologies are centra automotive core curr ervice and repair ar	r all Ind light Scientific al to the riculum. e	Technicians' Ed service, diagnos systems. Appro and repair are ir Transmission ar	ucation Coopera sis and repair of opriate lab activit ncluded. The co nd Transaxle (A2 ms. 108 lecture	Toyota Technical Educa ative programs. This cou- the manual and automat ties in automobile drivetra purse prepares students f 2) and Manual Drivetrain hours, 135 lab hours. IT 08:00 AM-03:15 PT	urse focuses on the tic automotive drive drive drive drive drive drive ain inspection, see for the ASE Auton and Axles (A3)	the ivetrain ervice
21227 Eckeard, C.	MT	08:00 AM-11:4		08/28-12/18	AUTO 168	Engine Co	ntrol Systems Se	rvice,	8 Units
21228 Gonzalez, J. 21229 Mallory, R.	WR MW	08:00 AM-11:4		08/28-12/18 08/28-12/18		Diagnosis	and Repair		
21229 Mallory, R. MW 06:00 PM-09:45 PM TE 103 08/28-12/18 Prerequisite: AUTO 1 21230 Lipp, G. TR 06:00 PM-09:45 PM TE 103 08/28-12/18 Prerequisite: AUTO 1				UTO 101.					
AUTO 151 Engin Prerequisite: AUTO 101. Strongly recommended: required by reading level. Intended for those seekin ndustry. This National Au course is one component Technicians' Education C engine theory, inspection nspection, measurement n-vehicle repairs. The co certification exam. 54 lec 21232 Korn, D. AUTO 154 Chass Repai	READ 099 if Also, MATH g a career in tomotive Te of the Toyot cooperative p , diagnosis, s s and assem ourse prepar ture hours, 1 MT	required by re 1 129 or highe the automotiv chnicians' Edu a Technical Ed rograms. The service and rep bly are covere ess students for 35 lab hours. 08:00 AM-01:3	eading placement ex r and ENGL 100 or re service and repail cation Foundation of ducation Network ar course covers esse oair. Engine disasse ed, with emphasis or ASE Engine Repail 35 PM TE 105	higher. r certified nd ential embly, n	100 or higher. Intended for thos industry. This Na course is one co Technicians' Edd engine manager and repair of the engine controls, for ASE Engine hours. 21239 Brown, E AUTO 230B	se seeking a ca ational Automoti omponent of the ucation Coopers ment systems the e following syste and auxiliary er Performance (A D. W B Automotiv Experience	AUTO 151 and MATH 1 reer in the automotive se ive Technicians' Educatio Toyota Technical Educa ative programs. The cou neory, along with inspecti mission controls. This co 8) certification. 108 lectr VR 08:00 AM-03:15 PP re Service and Rep e B 01, 151, 154, 156, 162, 1	ervice and repair on Foundation ce ation Network and irse covers esser delivery, electror jourse prepares st ure hours, 135 la M TE 105 pair Work	ertified d ntial ervice nic tudents ab 08/28-12/18 2 Unit :
•							letion of 16 units in auton		
Prerequisite: AUTO 101. Strongly recommended: required by reading level. Intended for those seekin ndustry. This National Au zourse is one component Technicians' Education C chassis system theory, al he following undercar sy: wheel/tire, ride control an and Steering (A4) and AS tours. 21233 Eckeard, C.	READ 099 if Also, MATH g a career in atomotive Te of the Toyot cooperative p ong with insp stems: brake d ABS. Cou	I 129 or highe the automotiv chnicians' Edu a Technical Edu rograms. The bection, diagno , steering, sus rse prepares s	r and ENGL 100 or reservice and repair cation Foundation of ducation Network ar course covers esse pois, service and rep pension, alignment, tudents for ASE Su . 108 lecture hours.	higher. r xertified antial pair of spension	Automotive tech learning through program instruct designed by the Lab hours are ai 230 course may grading only. 21244 Clark, J.	nology work exp e employment ar tion. Individual s student cooper rranged and cor be taken four ti 9 lecture hours w meet on the foll , Oct. 27, Nov. 17	owing Wednesdays:	extend occupation -job training with ng objectives will r and faculty advis mployment. This our units. Pass/N	nal l be isor. s AUTO
AUTO 156 Auton	notive Ele	ectrical & I	Electronic	4 Units	AUTO 230C		e Service and Rep	pair Work	3 Units
Systems I			Experience C						
Prerequisite: AUTO 101 Strongly recommended: required by reading level. ntended for those seekin ndustry, this National Au course is one component Technicians' Education C electrical and electronic s service & repair of specifi	READ 099 if Also, MATH g a career in tomotive Tec of the Toyot cooperative p systems theo c electrical s	required by re 1 129 or highe the automotiv hnicians' Educ a Technical Ec rograms. This ry, along with i ystems includi	r and ENGL 100 or re service and repair cation Foundation of ducation Network ar class covers esser nspection, diagnosi	higher. r ertified nd ntial s, ing	Strongly recomm coursework. Limitation on En Automotive tech learning through program instruct designed by the Lab hours are a	nended: Compl nollment: Depa nology work exp n employment ar tion. Individual s student cooper rranged and cor	01, 151, 154, 156, 162, 1 letion of 16 units in autom rtment consent required perience is designed to e nd coordinate the on-the- student goals and learnin atively with the employer mpleted at the place of er mes for a maximum of for	notive technology prior to enrollmer extend occupatior -job training with ng objectives will r and faculty advis mployment. This	y nat. nal be isor. s AUTO

21245 Clark, J. W HRS-ARRG The lectures will meet on the following Wednesdays: Sept. 8, Sept. 29, Oct. 27, Nov. 17, & Dec. 15 TE 102 08/28-12/18 TE 102 08/28-12/18 6:30pm - 8:30pm

8 Units

Repair

Т

W

AUTO 162 Drivetrain Service, Diagnosis and

08:00 AM-01:20 PM

08:00 AM-01:20 PM

21236 Brown, D.

21237 Korn, D.

Schedule of Cre	dit Classes - Fall 20	10	12/6/201	0	CitrusColleg
Note: Course Dates in	dicate Beginning and Ending) Dates	M=Monday, T=Tuesday	, W=Wednesday, R=Thursday,	, F=Friday, S=
CRN Instructor	Days Time	Room D	CRN Instructor	Days Time	Room D
AUTO 230D Automo	otive Service and Repair	Work 4 Un	its		
Experie	ence D				
coursework. Limitation on Enrollment: D Automotive technology worl earning through employme program instruction. Individ designed by the student coo Lab hours are arranged and 230 course may be taken for		o enrollment. occupational aining with ectives will be faculty advisor. ment. This AUTO			
AUTO 698A Cooper	ative Education	1 Un	its		
Cooperative Education clas A course designed to assist earning objectives related t	t students in planning and accompl to Automotive Technology at their p s. This course may be taken four ti HRS-ARRG ad prior to enrollment. HRS-ARRG	ishing meaningful place of volunteer			
Autom	otive Tech-Auto, I	_t Truck			
AUTO 141 Engine	Mechanical Systems	4 Un	its		
Prerequisite: AUTO 101. ntended for those students	majoring in automotive technology	/ or those			

Intended for those students majoring in automotive technology or those currently employed with an automotive service/repair establishment seeking to improve their skills. This course covers essential engine theory, inspection, diagnosis, service and repair. Engine inspection and measurements are covered, with emphasis on in-vehicle repairs. This course prepares students for ASE Engine Repair (A1) certification exam. 54 lecture hours, 54 lab hours. CSU

21231	Eckeard, C.	TR	06:00 PM-09:10 PM	TE 105	08/28-12/18
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