



#### Learner Name Learner Signature

Advisor Signature

	9 <sup>th</sup> Grade	10	<sup>h</sup> Grade	11 <sup>th</sup> Grade	12 <sup>th</sup> Grade	
	English I	English II		English III	English IV	
0	Algebra I or Geometry	Geometry	or Algebra II	Algebra II, Trig or Pre-Calculus	Trig, Pre-Calculus, or Calculus	
School	Physical Science or Biology I	Biology I o	r Chemistry I	Chemistry I or Physics	Physics, AP Biobgy or Environmental Science	
Š	Geography/State History	World Histo		American History	Economics/Government	
h	<i>Required Courses/Electives</i> PE, Health, Art, Foreign	PE, Health	<i>ourses/Electives</i> , Art, Foreign	Additional High School Electives Animal Science, Agricultural Powe		
High	Language, or Computer Technology	Language, Technolog	or Computer y	Plant & Soil Science, Horticulture Agricultural Economics, Agricultur		
	<i>Career Electives</i> Agriscience I	Career Elec Agriscience		Aquaculture, Natural Resources, Science Technology or Employme	ent in Welding	
				Agribusiness	Veterinary Assisting	
	Technology Cent	er		nmunity College	College/University	
st- idary	Horticulture		Agriculture Communications		Agriculture Communications	
st- nd	Farm Equipment Repair		Agriculture Economics		Agriculture Economics	
Pos	Horse Production/Manage	ement		Scienœs & Natural Resources	Agriculture Sciences & Natural Resources	
υũ	Meat Processing		Agronomy		Agronomy	
S S	Welding		Animal Scie	nce	Animal Science	
97			Equine Scie	nœ	Biochemistry	
			Horticulture		Equine Science	
					Horticulture	
	For more information visit <u>www.okcaree</u>			n visit <u>www.ok highered.org</u>	For more information visit <u>www.ok highered.org</u>	
cnt	Work-based Learning O	ptions	Short-Term I	raining Options		
Carcer Enhancement Options	Job-Shadowing:		ess Management			
r Enhanci Options	Internship/Mentorship:		Conversatio	nal Spanish		
Carcel	On-The-Job Training:					



### Career Plan of Study

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Learner Signature \_\_\_\_\_ Parent/Guardian Signature (if required)\_\_\_\_\_

	9 <sup>th</sup> Grade	10 <sup>t</sup>	<sup>h</sup> Grade	11 <sup>th</sup> Grade	12 <sup>th</sup> Grade
	English I	English II		English III	English IV
School	Algebra I or Geometry		or Algebra II	Algebra II, Trigonometry or Statistic	s Trigonometry or Statistics
Õ	Physical Science or Biology I	Biology I o	r Chemistry	Chemistry, or Physics	Physics or Environmental Science
Ļ,	Geography/State History	World Histo		American History	Economics/Government
<sup>o</sup>	Required Courses/Electives		ourses/Electives	Additional High School Electives	Technology Center Electives
	PE, Health, Art, Foreign	PE, Health,		Art	AC, Heat and Refrigeration
L L	Language, or Computer	Language, o	or Computer	Construction Technology I	Carpentry
High	Technology Career Electives	Technology Career Electronic	tivos	Construction Technology II	Drafting CAD
	TechConnect Construction		t Construction	Drafting and Design	Masonry
	Technology Education	Technology		Technical Writing	Plumbing
×	Technology Cente	er		ommunity College	College/University
ost- ondary	AC, Heat & Refrigeration		Construction Technology		Architecture
st- nd	Cabinetmaking		Drafting and CAD		Civil Engineering
souc	Carpentry		Engineering Technobgy		Construction Management
ŭ ŭ	Construction Trades		Surveying		Electrical Engineering
0	Drafting CAD				Urban Planning
()	Masonry				Ũ
	Plumbing				
	For more information visit <u>www.okcare</u>	ertech.org	For more information	n visit <u>www.ok highered.org</u>	For more information visit <u>www.ok highered.org</u>
en	Work-based Learning O	ptions	Short-Term T	raining Options	
Enhancemen Options	Job-Shadowing:	-			
s IC	Internship/Mentorship:		Basic Resid	lential Wiring	
Enhand Options			Lockout/Tag	aout	
늘 물	On-The-Job Training:		Safety Train		
L O	Apprenticeships:		Steel Frami	-	
Ģ				nal Spanish	
Career   C	For Apprenticeship information visit www.doleta.gov/atels bat/sainformation	tion asn			
0	www.uoleta.gov/ateis_bat/salmonna	liun.dsp			



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	9 <sup>th</sup> Grade	10	<sup>th</sup> Grade	11 <sup>th</sup> Grade	12 <sup>th</sup> Grade
	English I	English II		English III	English IV
0	Algebra I or Geometry		or Algebra II	Algebra II, Trig or Statistics	Trigonometry or Statistics
Ŏ	Physical Science or Biology I		r Chemistry I	Chemistry, or Physics	Physics or Environmental Science
-	Geography/State History	World Histo		American History	Economics/Government
School	<i>Required Courses/Electives</i> PE, Health, Art, Foreign		<i>courses/Electives</i> , Art, Foreign	Additional High School Electives Art	<b>Technology Center Electives</b> Graphic and Video Production
High	Language, or Computer		or Computer	Creative Writing Drama	Telecommunications Commercial Art
	Technology	Technolog		Band/Vocal Music	Graphic Communication
	Career Electives	Career Elec		Journalism	Electronic Desktop Publishing
	TechConnect Communication Technology Education	Technology	ct Communication	Photography	<b>J</b>
	Art/Drama/Band/Vocal Music	Art/Drama/E	Band/Vocal Music	Stagecraft	
	Technology Cente	er	Com	munity College	College/University
ost- ondary	Commercial Art		Desktop Publishing		Art History
÷ ö	Graphic Communication		Graphic Desig	jn	Electronic Engineering
SO L	Electronic Desktop Publish	ning	Printing Techr	nology	Fashion Design
Post- cond	Telecommunications		Telecommunications		Journalism
Ö					Music
Ś					Stage Management
	For more information visit www.okcaree	ertech.org	For more information v	isit <u>www.okhighered.org</u>	For more information visit www.okhighered.org
7	Work-based Learning O	ptions	Short-Term Tra	aining Options	
nei	Job-Shadowing:		Adobe Photos	shop	
			Desktop Publi	shing	
Enhanc	Internship/Mentorship:		Creative Writing	ng	
f it	On-The-Job Training:		Theater Set D	Design	
Career Enhancement Options	Chi file obbi fidining.		Photography		
le			Web Design		
B			Telecommuni	cations Protocol	





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	English I	English II		English III	English IV
School	Algebra I or Geometry	Geometry	or Algebra II	Algebra II, Trig or Statistics	Trigonometry, Pre-Calculus or Statistics
Ō	Physical Science or Biology I	Biology I o	r Chemistry I	Chemistry, or Physics	Economics
ih.	Geography/State History	World Histo		American History	Government
č	Required Courses/Electives		ourses/Electives	Additional High School Electives	Technology Center Electives
	PE, Health, Art, Foreign		, Art, Foreign	Business Law	Business & Computer Technology
Ļ	Language, or Computer	•••	or Computer	Accounting I and II	Help Desk Analysis
High	Technology	Technolog		Computer Applications	Business & Administration Services
	Career Electives	Career Elec		Computer Programming	Accounting Services
	Computer Applications	Adv. Comp	uter Applications	International Business	
	Career Orientation Technology Center	or	Con	nmunity College	College/University
	5			initiality conege	
it- dary	Business & Computer Technology				Accounting
ost- ondé	Help Desk Analysis		Business Con		International Business
so	Business & Administration Services		Human Resources Management		Market Management & Research
ЪÖ	Accounting Services		Administrative Assistant		Operations, Management & Supervision
S C					
0	For more information visit <u>www.okcaree</u>			isit <u>www.okhighered.org</u>	For more information visit <u>www.ok highered.org</u>
Enhancement Options	Work-based Learning O	ptions	Short-Term Tra	aining Options	
ne	Job-Shadowing:		Certified Help	Desk Analyst	
0			Certified Adm	inistrative Manager	
ns	Internship/Mentorship:		Microsoft Cert	tified Professional	
ha tio			Business Plan Development		
E E				•	
				•	
je l				Ivertising and Public Relations	
a	Customer Sen Marketing, Adv Conversationa			-	
0					





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	English I	English II		English III	English IV
0			or Algebra II	Algebra II, Trigonometry or Statistic	s Trigonometry or Statistics
igh School	Physical Science or Biology I Biology I or		Chemistry I	Chemistry, or Physics	Physics or Environmental Science
	Geography/State History	World Histo		American History	Economics/Government
8	Required Courses/Electives		ourses/Electives	Additional High School Electives	Technology Center Electives
	PE, Health, Art, Foreign		, Art, Foreign	Parenting & Child Development	Child Care
4	Language, or Computer		or Computer	Marriage & Family Life	
	Technology	Technology		Psychology	
T.	Career Electives	Career Elec		Sociology	
	Healthy Life Choices	Career Orie			
>	Technology Center	er		mmunity College	College/University
ost- ondary	Child Care		Pre-Educa	tion	Early Childhood Education
st- ndå			Family Services and Child Development		Elementary Education
So Lo			Secondary Education		Secondary Education
d S				ysical Education & Recreation	Health and Physical Education
Ŭ			English/Language Arts		Mathematics Education
S			Mathematic	• •	Music/Vocal and Instrumental Educ
				65	<ul> <li>Science Education</li> </ul>
			History		
	For more information visit www.okcare	ertech org		n visit www.okhighered.org	Career & Technology Education
-	Work-based Learning O			raining Options	To more mornation visit www.okinghered.org
Enhancement Options	Job-Shadowing:	ptions			
B	obb-onadowing.		Teacher Ca	dot	
s Ce	Internship/Mentorship:				
an				as a Profession	
Enhanc			•	d Intellectual Development	
	On-The-Job Training:		-	Safe, Healthy Learning Environment	
er	3		Conversatio	nal Spanish	
Career (					
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	English I	English II		English III	English IV
0	Algebra I or Geometry		or Algebra II	Algebra II, Trigonometry or Pre-Calo	culus Trigonometry or Statistics
ŏ	Physical Science or Biology I	Biology I or	Chemistry I	Chemistry, or Physics	Economics
Ļ,	Geography/State History	World Histo		American History	Government
School	<i>Required Courses/ Electives</i> PE, Health, Art, Foreign	PE, Health	o <i>urses/Electives</i> , Art, Foreign	Additional High School Electives Accounting I & II	Technology Center Electives Accounting Services
High	Language, or Computer		or Computer	Business Law	Financial Services
	Technology	Technology		Personal Finance	Insurance Services
	Career Electives	Career Elec		Applied Economics	
	Computer Applications I	Computer /	Applications II	International Business	
	Career Orientation	l	•		
ary	Technology Cent	er		mmunity College	College/University
a l	Accounting Services		Banking & Financial Support Services		Accounting
ost- ondâ	Financial Services		Actuarial Sciences		Business, Managerial Economics
	Insurance Services		Accounting		Finance
L O			Finance		Insurance & Risk Management
Se	For more information visit www.okcare	ertech ora	For more information	n visit <u>www.okhighered.org</u>	For more information visit www.okhighered.org
	Work-based Learning O		Short-Term T	raining Options	
ent	Job-Shadowing:	•	Basic Insura		
E	-		Ethics in Fin	ancial Services	
nce	Internship/Mentorship:		Peachtree for		
· Enhanc Options			Quickbooks Pro		
ЪG	On-The-Job Training:			orting Requirements	
eer			Bank Servic	•	
Career Enhancement Options			Business W		
0				-	
				ommunications	



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This plan of study should serve as a guide, along with other career planning materials, as you continue your career path. Courses listed within this plan are only recommended coursework and should be individualized to meet each learner's educational and career goals. All plans should meet

high school graduation requirements as well as college entrance requirements. 9<sup>th</sup> Grade 10<sup>th</sup> Grade 11<sup>th</sup> Grade 12<sup>th</sup> Grade English III English I English II English IV Algebra I or Geometry Geometry or Algebra II Algebra II, Trigonometry or Statistics Pre-Calculus, Trigonometry or Statistics High School Physical Science or Biology I Biology I or Chemistry I Chemistry, or Physics Physics Geography/State History World History American History Economics/Government Required Courses/Electives Required Courses/Electives Additional High School Electives **Technology Center Electives** PE, Health, Art, Foreign PE, Health, Art, Foreign Psychology Criminal Justice Language, or Computer Language, or Computer Law Enforcement Sociology Problems of Democracy Technology Technology Career Electives Career Electives Ethics/Citizenship Career Orientation Speech/Debate Non-Western Culture econdary College/University **Technology Center Community College** Law Enforcement Communications American Studies Post-Cyber Security Geography Economics History Political Science Management Planning Ő Political Science □ Sociology Foreign Language Sociology For more information visit www.okhighered.org For more information visit www.okhighered.org For more information visit www.okcareertech.org Career Enhancement Work-based Learning Options Short-Term Training Options Job-Shadowing: Crime Scene Investigation Latent Fingerprint Comparison Options Internship/Mentorship: On-The-Job Training:



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	9 <sup>th</sup> Grade	10 <sup>th</sup> Gr	ade	11 <sup>th</sup> Grade		12 <sup>th</sup> Grade
00	English I	English II		English III		English IV
10	Algebra I or Geometry Geometry or Algebra		jebra II	Algebra II, Trigonometry or Pre-Calci	ulus	Pre-Calculus, Trigonometry or Calculus
ch	Biology I	Chemistry I	Anatomy & Physiology or Physics			AP Biology or AP Chemistry
S	Geography/State History	World History		American History		Economics/Government
gh	Required Electives	Required Elective		Additional High School Electives		Technology Center Options
0	PE, Health, Art, Foreign	PE, Health, Art, Fo	•	Introduction to Health Science		Health Science Technology
H	Language, or Computer	Language, or Com	puter	Medical Terminology		Health Careers Certification
	Technology	Technology		Sports Medicine		Nursing Option
	Career Electives	Career Electives	o o do mu	Health		Dental Assisting
	Health or Health Academy Classes	Health or Health A Classes	cademy	Accounting		Medical Assisting
				Additional Science coursework		
	Technology C	enter		Community College		College/University
X	Practical Nursing		Dental Hygienist			Dentist
ar	Dental Assisting		Occupational Therapy Assisting			Nursing
1 0	Emergency Medical T	echnician	Ortho	tic Prosthetics Technician		Medical Technologist
ls u	Occupational Therapis	st Assistant	🛛 Physi	cal Therapy Assistant		Doctor of Osteopathic Medicine
SD	Physical Therapist As		Radio	ologic Technologist		Pharmacist
Δŭ	Surgical Technology			iratory Care		Physical Therapist
- ð	Advanced Unlicensed	Assistant		chnology		Physician
Ű,	For more information visit <u>www.ok</u>			nation visit <u>www.ok highered.org</u>		Veterinarian Scienœ
					For	more information visit www.ok highered.org
	Work-based Learning	Options	Short-Term	n Training Options		
ĮU,			Certifie	ed Nurse Aid		EKG Technician
eme	Job-Shadowing:		Certifie	ed Medication Aide		Pharmacy Technician
and				First Aid Certification		Central Sterile Processing Technician
·Enhance Options	Internship/Mentorship:			mer's / Geriatric Care Training		Veterinary Assistant
er l			Phlebo	Ū.		Medical Transcriptionist
Career Enhancement Options	On-The-Job Training:			al Coding		Conversational Spanish
3						



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	English I	English II		English III	English IV
00	Algebra I or Geometry	Geometry	or Algebra II	Algebra II, Trigonometry or Statistic	s Pre-Calculus, Trigonometry or Statistics
ŏ	Physical Science or Biology I	Biology I o	r Chemistry I	Chemistry, or Physics	Psychology
Ļ	Geography/State History	World Histo		American History	Economics/Government
High Sch	Required Courses/Electives PE, Health, Art, Foreign Language, or Computer Technology Career Electives Family & Consumer Science I Career Orientation	PE, Health Language, Technolog Career Elec		Additional High School Electives Hospitality Careers Orientation Food Science & Personal Nutrition Hotel/Motel Marketing Hotel/Motel Marketing Coop Hotel/Motel Marketing Management	
S	Technology Cente	ər	Co	mmunity College	College/University
Post- econda	<ul> <li>Food Services I &amp; II</li> <li>Hospitality Careers I &amp; II</li> </ul>		<ul> <li>Travel and Tourism Management</li> <li>Hotel, Motel, Restaurant Management</li> <li>Culinary Arts/Chef Training</li> <li>Parks, Recreation &amp; Leisure Studies</li> </ul>		<ul> <li>Hospitality/Administration Management</li> <li>Restaurant and Food Service Management</li> </ul>
S)	For more information visit www.okcare				For more information visit <u>www.ok highered.org</u>
en	Work-based Learning O	ptions	Short-Term T	raining Options	
· Enhancemen Options	Job-Shadowing: Internship/Mentorship:		<ul> <li>Travel – Airline Agent</li> <li>Food Management Sanitation Certification</li> <li>Food Services Practices</li> <li>Cake Decorating</li> </ul>		
Career E	On-The-Job Training:		Gourmet Co Artesian Bre	poking	



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	English I	English II		English III	English IV
0	Algebra I or Geometry	Geometry	or Algebra II	Algebra II, Trigonometry or Statistic	s Pre-Calculus, Trigonometry or Statistics
Ŏ	Physical Science or Biology I Biology I of		r Chemistry I	Chemistry, or Physics	Anatomy & Physiology
L.	Geography/State History	World Histo		American History	Economics/Government
School	Required Courses/Electives		ourses/Electives	Additional High School Electives	Technology Center Electives
	PE, Health, Art, Foreign		, Art, Foreign	Psychology	Child Care
5	Language, or Computer		or Computer	Sociology	Cosmetology
High	Technology	Technolog		Marriage and Family Life	Health Science
	Career Electives	Career Elec		Parenting and Child Development	Health Certifications
	Family & Consumer Science I Healthy Life Choices	Career Orie	nsumer Science II		
ry	Technology Cent			ommunity College	College/University
t- da	Child Care		Family Ser	vices & Child Development	Early Childhood Education
Post- condi	Cosmetology		Mortuary S	-	Industrial Organizational Psychology
SO <sup>C</sup>	Health Certifications		Psychology		Marriage & Family Counseling
ес н	Insurance Services			5	Social Work
<b>o</b>				Istomer Service	
	For more information visit www.okcare	ertech ora	For more information	n visit <u>www.ok highered.org</u>	For more information visit <u>www.ok highered.org</u>
ant	Work-based Learning O	<u> </u>	Short-Term T	raining Options	
ma	Job-Shadowing:	•		nd Child Development	
S Ce	-		-	Iging Parents	
on	Work-based Learning Options       Short-Term Tr         Job-Shadowing:       □ Parenting an         Internship/Mentorship:       □ Caring for Ag         On-The-Job Training:       □ Conversation				
pti ja				•	
er F					
re	On-The-Job Training:				
Ca					
	-				



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	English I	English II		English III		English IV	
School	Algebra I or Geometry	Geometry of	or Algebra II	Algebra II, Trigonometry or Stat	tistics	Pre-Calculus, Trigonometry or Statistics	
õ	Physical Science or Biology I	Biology I or	Chemistry I	Chemistry, or Physics		Physics	
4	Geography/State History	World Histo	ory	American History		Economics/Government	
0	Required Electives	Required E		Additional High School Electives	S	Technology Center Options	
0,	PE, Health, Art, Foreign		, Art, Foreign	Computer Applications I		Business & Computer Technology	
igh	Language, or Computer		or Computer	Computer Applications II		E Commerce and Web Services	
	Technology	Technology		Cisco		Information Services	
	Career Electives	Career Elec		Multimedia Design		Network Services	
	TechConnect IT	TechConneo					
	Technology Education	Technology Computer A					
2				munity Collogo		College/University	
	Technology Center		Community College				
it- da	Business and Computer Technology		Computer Program and Computer Science			Management Information Systems	
ost- ond	E Commerce and Web Services		• •	n and Visual Communications		Management Science & Computer Systems	
Pos	Information Services		E-Commerce			E Commerce	
Ŭ	Network Services		Computer Information Systems			Computer Science	
S	Cyber Security		Information Technologies			Information Science	
	For more information visit www.okcare			n visit <u>www.okhighered.org</u>	For r	nore information visit www.okhighered.org	
Career Enhancement Options	Work-based Learning C	ptions	Short-Term T	raining Options			
me	Job-Shadowing:		Advanced N	letworking			
JC(			Desktop Certifications				
lor	Internship/Mentorship:		Linux I				
· Enhanc							
L O							
ee	On-The-Job Training:		Windows XP Network +				
Cal				work and Coourity			
0				work and Security			



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	English I	English II		English III		English IV
School	Algebra I or Geometry Geometry or		Algebra II	Algebra II, Trigonometry or P	Pre-	Pre-Calculus, Trigonometry or
0				Calculus		Calculus
5	Physical Science or Biology I	Biology or Ch		Chemistry, Physics or AP Bid	ology	
ő	Geography/State History	World History		American History		Economics/Government
	Required Courses/Electives		irses/Electives	Suggested High School Ele	ective	
ligh	PE/Health/Art/Foreign Language/Computer Technology	PE/Health/Art/	Foreign nputer Technology	Speech		Criminal Justice
Ī	Career Electives	Career Election		Debate		Law Enforcement
	Technology Education	Technology Ed		Psychology		Firefighter Training
	Tech Connect	Tech Connect		Sociology		Emergency Medical Technician
	Career Orientation	Career Orienta		Street Law / Business Law		
	Technology Cent	ter	Cor	nmunity College		College/University
2	Criminal Justice		Emergen	cy Medicine Science		Criminal Justice
	Law Enforcement		Criminal Justice			Political Science
nc st	Firefighter Training		Pre-Law			Sociology
Post- condary	Emergency Medical Te	echnician	Crime Victim/Survivor Services			Fire Protection & Safety
во	Cyber Security		Police Science			Technology
Š.	, , , , , , , , , , , , , , , , , , ,		Fire Prote	ection Technology		Law
	For more information, visit <insert an="" ap<="" td=""><td>opropriate</td><td colspan="2">For more information, visit <insert an="" appropriate<="" td=""><td>For more information, visit <insert an="" appropriate<="" td=""></insert></td></insert></td></insert>	opropriate	For more information, visit <insert an="" appropriate<="" td=""><td>For more information, visit <insert an="" appropriate<="" td=""></insert></td></insert>		For more information, visit <insert an="" appropriate<="" td=""></insert>	
	national/state Web site>		national/state Web s			national/state Web site>
Enhancement Options	Work-Based Learning O	ptions		raining Options		
ů.	hale Objection in a			ene Investigation		EMT II
nc(	Job-Shadowing:			Red Cross First Aid		Introduction to Technical Rescue
tion	late an elsia (Masate as laise		Latent Fin	gerprint Comparison		Paramedic
- Enhance Options	Internship/Mentorship:		CPR			Vehicle & Machinery Rescue
Career   C			Standardi	zed Field Sobriety Testing		Rope Rescue
ar	On-The-Job Training:		🖵 EMTI			Fire Pump Maintenance
0			Unarmed	Security Guard		Conversational Spanish

TA Training Aid 29-H-5 Last Modified 15 DEC 06



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Ū	9 <sup>th</sup> Grade		Grade	11 <sup>th</sup> Grade	12 <sup>th</sup> Grade	
	English I	English II		English III	English IV	
	Algebra I or Geometry	Geometry or A	lgebra II	Algebra II or Trigonometry	Trigonometry or Pre-Calculus	
ö	Physical Science or Biology I	Biology I or Ch	nemistry I	Chemistry, or Physics	Physics or Environmental Science	
School	Geography/State History	World History		American History	Economics/Government	
C	Required Courses/Electives	Required Cou	ırses/Electives	Additional High School Electives	Technology Center Electives	
05	PE, Health, Art, Foreign	PE, Health, Ar	t, Foreign	Agriculture Power & Technology	Drafting and CAD	
gh	Language, or Computer	Language, or	Computer	Principles of Ag Technology	CNC (Computer Numerical Control)	
0	Technology	Technology		Drafting and Design	Electronics	
H	Career Electives	Career Electi		*Introduction to Engineering	Industrial Maintenance	
	TechConnect Manufacturing		Manufacturing	*Computer Integrated Manufacturing	Precision Machining	
	Technology Education	Technology E	ducation	*Principles of Engineering	Plastic Manufacturing	
	Agriscience I	Agriscience II	-	*Engineering Design & Development	Welding	
>	Technology Cent	er	C	Community College	College/University	
ary	Automated Manufacturing Te	chnology	Engineering Technology		Mechanical Engineering	
da da	Drafting and CAD		Agriculture Engineering		Engineering Technology	
ost- onda	Electronics		Precision Production Trades		Industrial Technology	
P O	Industrial Maintenance		Manufacturing Technology		Mechanical Engineering Technology	
Ŭ	Manufacturing Engineering T	echnology	Pre-Engineering			
S	Precision Machining		Industrial Drafting			
	Plastic Manufacturing		Automated Aerospace Manufacturing		For more information visit www.okhighered.org	
	Welding		Technology			
	For more information visit www.okcare	eertech.org		tion visit <u>www.okhighered.org</u>		
int	Work-based Learning Options			Fraining Options		
eme	Job-Shadowing:		□ Safety Training			
Enhanci Options	Internship/Mentorship:		U Welding I			
Dti			Welding II			
Career Enhancement Options	On-The-Job Training:		Precision	Machining		
Car			🛛 Lean Man	ufacturing		

\*These courses are part of the Project Lead The Way curriculum. More information is available at www.pltw.org

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### Career Plan of Study

#### Learner Name

Learner Signature

Date \_\_\_\_\_ Advisor Signature \_\_\_

### Parent/Guardian Signature (if required)

	9 <sup>th</sup> Grade	10 <sup>th</sup> Grade		11 <sup>th</sup> Grade	12 <sup>th</sup> Grade		
	English I	English II		English III	English IV		
School	Algebra I or Geometry	Geometry or Algebra II		Algebra II, Trigonometry or Statistics	Pre-Calculus, Trigonometry or Statistics		
ŏ	Physical Science or Biology I	Biology I or Chemistry I		Chemistry, or Physics	Psychology		
4	Geography/State History	World History		American History	Economics/Government		
8	Required Courses/Electives	Required Courses/Electives		Additional High School Electives	Technology Center Electives		
	PE, Health, Art, Foreign	PE, Health, Art, Foreign		Marketing Fundamentals	Marketing Management		
High	Language, or Computer			Coop Marketing Fundamentals	Fashion Merchandising		
Ľ,	Technology Career Electives	Technology Career Electives		Business Management & Supervision Fashion Merchandising & Managemen	International Marketing		
	Career Orientation	Marketing Fundamentals		Sports & Entertainment Marketing	L		
		Marketing Fundamentals		Entrepreneurship			
				Marketing Research			
				Sales & Sales Promotion			
				E Commerce Marketing			
				Marketing Economics Public Relations Marketing			
>	Technology Conter						
ary	Technology Center		Community College		College/University		
d, t	Marketing Management		Retail Management		Marketing		
SC	Fashion Merchandising		Marketing		Merchandising		
Post- cond	International Marketing	International Marketing		eurship	Public Relations		
Ŭ	For more information visit <u>www.okcareertech.org</u>		Customer Service		Management Information Systems		
S					For more information visit <u>www.okhighered.org</u>		
Ħ	Work-based Learning Options		Short-Term Training Options				
me	Job-Shadowing:		Marketing a Small Business				
nce	Internship/Mentorship:		Insurance Licensing				
· Enhanci Options			Real Estate Licensing				
P P			U Web Page Design				
Career Enhancement Options	On-The-Job Training:		Adobe Illustrator				
Car							



#### Learner Name \_\_\_\_\_ Learner Signature

Date \_\_\_\_\_

#### Advisor Signature

#### Parent/Guardian Signature (if required)\_\_\_\_

This plan of study should serve as a guide, along with other career planning materials, as you continue your career path. Courses listed within this plan are only recommended coursework and should be individualized to meet each learner's educational and career goals. All plans should meet high school graduation requirements as well as college entrance requirements.

	9 <sup>th</sup> Grade	10 <sup>th</sup> Grade		11 <sup>th</sup> Grade		12 <sup>th</sup> Grade	
	English I	English II		English III		English IV	
School	Algebra I or Geometry	Geometry or A		Algebra II, Pre-Calculus, or Trigonometry			
	Physical Science or Biology I	Biology I or Ch	nemistry I	Chemistry or Physics		AP Biology, AP Chemistry, or AP Physics	
	Geography/State History	World History	/	American History		Economics/Government	
S	Required Courses/Electives	Required Courses/Elective		Additional High School Electives		Technology Center Electives	
S	PE, Health, Art, Foreign	PE, Health, Ar		Agriculture Power & Technology		Drafting and CAD	
High	Language, or Computer	Language, or	Computer	Principles of Ag Technology		CNC (Computer Numerical Control)	
0	Technology	Technology		Drafting and Design		Electronics	
	Career Electives	Career Electives		*Introduction to Engineering		Industrial Maintenance	
	TechConnect Manufacturing	TechConnect Manufacturing		*Computer Integrated Manufacturin	ng	Precision Machining	
	Technology Education	Technology Education		*Principles of Engineering			
	Agriscience I	Agriscience I		*Engineering Design & Development		-	
>	Technology Center		Community College			College/University	
ary	Automated Manufacturing Technology		Design E	ngineering Technology		Mechanical Engineering	
då 7	Drafting and CAD		Pre-Engineering			Civil Engineering	
onda			Industrial Drafting			Mathematics	
P O O	Industrial Maintenance		Biology			Biology	
H O O	<ul> <li>Manufacturing Engineering Technology</li> </ul>					Biochemistry	
S			Chemistry			5	
	Precision Machining		Physics			Chemistry	
			Mathema	itics		Physics	
						Management Science and Systems Analysis	
	For more information visit www.okcareertech.org		For more information visit <u>www.okhighered.org</u>			For more information visit <u>www.okhighered.org</u>	
Ħ	Work-based Learning Options		Short-Term Training Options				
ime	Job-Shadowing:		Safety Tra	iining			
Career Enhancement Options	Internship/Mentorship:		Uisual Basic 6				
	On-The-Job Training:		U VB Net				
			Wireless Technology				
aree							
ö			Internet & Network Security				
			AutoCAD				

\*These courses are part of the Project Lead The Way curriculum. More information is available at <u>www.pltw.org</u> TA Training Aid 29-H-5 Last Modified 15 DEC 06



CACC Standard3M

#### Learner Name

#### Learner Signature

#### Parent/Guardian Signature (if required)\_

Date \_\_\_\_\_

#### Advisor Signature

This plan of study should serve as a guide, along with other career planning materials, as you continue your career path. Courses listed within this plan are only recommended coursework and should be individualized to meet each learner's educational and career goals. All plans should meet high school graduation requirements as well as college entrance requirements.

	9 <sup>th</sup> Grade	10 <sup>t</sup>	<sup>h</sup> Grade	11 <sup>th</sup> Grade	12 <sup>th</sup> Grade
	English I	English II		English III	English IV
School	Algebra I or Geometry	Geometry of	or Algebra II	Algebra II, Trigonometry or Statisti	ics Trigonometry or Statistics
	Physical Science or Biology I	Biology I or Chemistry I		Chemistry, or Physics	Physics
	Geography/State History	World History		American History	Economics/Government
	Required Courses/Electives	Required Courses/Electives		Additional High School Electives	Technology Center Electives
	PE, Health, Art, Foreign	PE, Health, Art, Foreign		Agriculture Power & Technology	Auto Collision
High	Language, or Computer	•••	or Computer	Auto Mechanics	Auto Service Technology
. <u> </u>	Technology	Technology		-	Aviation/Avionics or Aviation Mechanics
	Career Electives	Career Elec			Diesel Service Technology
	TechConnect Transportation Technology Education	TechConnect Transportation			Heavy Equipment Repair
	Agriscience I	Technology Education Agriscience II			Marine Service Technology
					Motorcycle Mechanics
>	Technology Center			mmunity College	College/ University
ary	Auto Collision		Automotive Collision Repair		
- <b>T</b>	Auto Service Technology		Automotive Service Pro-Tech		Mechanical Engineering
so	Aviation Maintenance Technology		Heavy Equipment & Vehicle Institute		Aerospace Engineering
ũ Ď	Diesel Service Technology		Automotive Technology		Mechanical Engineering Technology
<b>O</b>	Heavy Equipment Repair		Aviation Maintenance Technology		
S	Marine Service Technology		Business Logistics		For more information visit www.okhighered.org
	Motorcycle Mechanics		Warehouse Management		
	Truck Driver Training		For more information visit www.okhighered.org		
	For more information visit <u>www.okcareertech.org</u>				
Enhancement Options	Work-based Learning O	ptions	Short-Term T	raining Options	
E C	Job-Shadowing:				Small Engine Repair
ls IC	Internship/Mentorship:		Safety Training		Automatic Transmissions
Enhanc			Commercial Drivers License		Intro to Pneumatics and Hydraulics
pt	On-The-Job Training:		Defensive D	Driving	Medium/Heavy Truck Brakes
0 PL	Apprenticeships:			Ĵ.	
ree	For Appropriationship information visit				
Career   C	For Apprenticeship information visit www.doleta.gov/atels_bat/sainforma				

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