rcciiiica	Luucatio	ii (CTE) Program or Study	•		Option 1			Option i	
							motive Collision Repair and Rei AS-0615080300 Automotive Se	o .	
Career C	luster: Trar	nsportation, Distribution a	and Logistics			0,			
Career C	luster Path	way: Facility and Mobile E	quipment Maintenance			Secondary Industry Certifica Postsecondary Industry Cert	tion: Florida Automotive Dealer tifications: ASE/ICAR	ship Association (FADA)	
Brevard F	ublic Schools		16 REQUIRED	CORE CREDITS			10 ADDITIONAL CREDITS		
C	é	ENGLISH	MATH	SCIENCE	SOCIAL STUDIES	8.5 Electives, Including CTE sequential Program of Study and recommended electives * Signifies CTE course meets Performing Arts graduation credit requirement 1 Performing Fine Arts			
Career & Tech	nical Education lents for SUCCESS	4 credits	4 credits	4 credits, 2 w/ lab	4 credits		ential Program of Study and recomm	ended electives	
	Students are encouraged to begin planning for careers and postsecondary options by exploring resources at mycareershines.org. Students are also encouraged to participate in dual enrollment courses which may be used to satisfy high school graduation or Bright Futures Gold Seal Vocational Scholars course requirements. One course within the 26 credit program must be an online course. Cumulative GPA of 2.0 on a 4.0 scale for 26 credit program.								
OF.	9	English 1 Honors	Algebra 1	Biology 1 Honors or Integrated Science 1 Honors	World History Honors	Career Research & Decision Making (.5cdt)/Elective (Keyboarding .5 cdt)	Auto Collision & Repair 1	Elective (Foreign Language)	
н ѕсноог	10	English 2 Honors	Geometry	Chemistry 1 Honors or Integrated Science 2 Honors	American History Honors	Auto Collision & Repair 2	Auto Collision & Repair 3	Elective (Foreign Language)	
HIGH	11	AP English Language & Comp or English 3 Honors	Algebra 2	Physics 1 Honors or Integrated Science 3 Honors	American Government Honors/Economics Honors	HOPE	Auto Collision & Repair 4	Auto Collision & Repair 5	
	12	AP English Lit & Comp or DE English Comm 1 ENC 1101/ DE English Comm 2 ENC 1102	Advanced Math Topics, Pre- Calc, or AP Statistics	Any science elective	AP Psychology or DE Sociology SYG 2000 / DE Psychology PSY 2012 or Sociology/Psychology 1	Performing Fine Arts (Speech or 2D Comprehensive)	Elective (Auto Collision & Repair 6)	Elective (Auto Collision & Repair 7)	
ιΥ	Secondary career and technical education programs may lead to industry recognized certificates, occupational opportunities or postsecondary education options. Based on the Career Cluster of interest and identified CTE program, the following postsecondary options are available. The official college or university catalog must be used to determine course requirements in the major.								
STSECONDARY	Local State College Programs: Eastern Florida State College						UNIVERSITY PROGRAM(S) Bachelors Degree (four-year)		
ECC	Wyotech-PSAV Automotive Technologies					University of Central Florida			
STS	UTI						Industrial Engineer		
Pos	Mid Florida Tech - Automotive Collision Repair & Refinishing, PSAV			Associate in Arts (AA) degrees are offered at all Florida Community Colleges and allow students to move on to complete a four-year degree.			Mechanical Engineer		
				Samı	ole Career Specialties				
CAREER	Auto Body Repairer, Fiberglass (Boat, Motorcycle, Automotive), Automotive Glass Installers and Repairers, Automobile-Body Customizer, Paint Specialist, Damage Appraiser for the Insurance Industry			Facility and Mobile Equipment Maintenance, Transportation, Distribution and Logistics, Welder, Race Team Technician, Aftermarket Parts Research and Development, Service Writer, Service Advisor, Service Manager			Industrial Engineer Mechanical Engineer		
				Articulation and C	TE Dual Enrollment Opportu	nities			
CREDIT		Secondary to Technical Ce (Minimum # of clock hours award		Secondary to College Credit Certificate or Degree (Minimum # of clock or credit hours awarded) Articulated credit to which courses and number of credits		PSAV/PSV to AAS or AS/BS/BAS (Statewide and other local agreements may be included here)			
5					ernflorida.edu/admissions/regist luations/leap/agreements-chart				
Career and	l Technical S	Student Association:							
Skills USA									
Internship	Work Experi	ience Recommendations:							
Transporta	tion, Distributi	ion and Logistics Cooperative Ed	ucation-OJT (9500420)						

Updated: April 2016

Student Progression Plan, on Brevard Public Schools web site, containing graduation requirements:

http://elementarypgms.sp.brevardschools.org/Home/Documents/Student%20Progression%20Plan.pdf

Updated: April 2016

Cell: C6

Comment: Four (4) credits in English, with a major concentration in composition, reading for information, and literature.

Cell: Di

Comment: Four (4) credits in mathematics, one of which must be Algebra 1, a series equivalent to Algebra 1, or a high-level mathematics course. School districts are encouraged to set specific goals to increase enrollments in, and successful completion of, geometry and Algebra 2.

Cell: E6

Comment: Four (4) credits in science to include 3 sequential courses in either Biology, Chemistry, and Physics or Integrated 1, 2 and 3 plus one (1) science additional credit.

Cell: F

Comment: Four (4) credits in social studies as follows: one (1) credit in American history; one (1) credit in world history; one-half credit in economics; one-half credit in American Government and one social studies elective credit.

						_	omotive Collision Repair and l AAS-0615080300 Automotive S	_			
Career C	luster: Tra	nsportation, Distribution a	and Logistics			Sacandary Industry Cartifica	ition: Florida Automotive Deal	orabin Association (EADA)			
Career C	luster Path	way: Facility and Mobile E	quipment Maintenance			Postsecondary Industry Certification		ership Association (FADA)			
Brevard P	aublic Schools		16 REQUIRED	CORE CREDITS			10 ADDITIONAL CREDITS				
C		ENGLISH 4 credits	MATH 4 credits	SCIENCE 4 credits, 2 w/ lab	SOCIAL	1/2 credit Career Research & Decision Making 1 HOPE (Health Opportunities through Physical Education)					
Career & Techn	nical Education lents for SUCCESS				STUDIES 4 credits	1 Performing Fine Arts 7.5 Electives, Including CTE seque	ended electives				
		Students are encouraged to begin planning for careers and postsecondary options by exploring resources at mycareershines.org.									
	• Students are also encouraged to participate in dual enrollment courses which may be used to satisfy high school graduation or Bright Futures Gold Seal Vocational Scholars course requirements. • One course within the 26 credit program must be an online course. Cumulative GPA of 2.0 on a 4.0 scale for 26 credit program.										
	9	English 1 Honors	Algebra 1	Biology 1 Honors or Integrated Science 1 Honors	World History Honors	Career Research & Decision Making (.5cdt)/Elective (Keyboarding .5cdt)	Auto Collision & Repair 1	Elective (Foreign Language)			
SCHOOL	10	English 2 Honors	Geometry	Chemistry 1 Honors or Integrated Science 2 Honors	American History Honors	Auto Collision & Repair 2	Auto Collision & Repair 3	Elective (Foreign Language)			
HIGH SC	11	AP English Language & Comp or English 3 Honors	Algebra 2	Physics 1 Honors or Integrated Science 3 Honors	American Government Honors/Economics Honors	HOPE	Auto Collision & Repair 4	Auto Collision & Repair 5			
	12	AP English Lit & Comp or DE English Comm 1 ENC 1101/ DE English Comm 2 ENC 1102	Advanced Math Topics, Pre- Calc, or AP Statistics	Any science elective	AP Psychology or DE Sociology SYG 2000 / DE Psychology PSY 2012 or Sociology/Psychology 1	Performing Fine Arts (Speech or 2D Comprehensive)	Elective (Auto Collision & Repair 6)	Elective (Auto Collision & Repair 7)			
	Secondary career and technical education programs may lead to industry recognized certificates, occupational opportunities or postsecondary education options. Based on the Career Cluster of interest and identified CTE program, the following postsecondary options are available. The official college or university catalog must be used to determine course requirements in the major.										
DARY			Local State College P		UNIVERSITY PROGRAM(S) Bachelors Degree (four-year)						
₹ O	EFS Automo	tive Service Technology PSAV				University of Central Florida					
POSTSECONDARY	*Universal T	echnical Institute (UTI)				Industrial Engineer					
Ö				Samı	ole Career Specialties						
Career	Auto Body Repairer, Fiberglass (Boat, Motorcycle, Automotive), Automotive Glass Installers and Repairers, Automobile-Body Customizer, Paint Specialist, Damage Appraiser for the Insurance Industry Facility and Mobile Equipment Maintenance, To Welder, Race Team Technician, Aftermarket F Writer, Service Advisor, Service Manager			in, Aftermarket Parts Research							
				Articulation and C	TE Dual Enrollment Opportur	nities					
EDIT		Secondary to Technical Ce (Minimum # of clock hours award	` ,	Secondary to College Credit Certificate or Degree (Minimum # of clock or credit hours awarded) Articulated credit to which courses and number of credits			PSAV/PSV to AAS or AS/BS/BAS (Statewide and other local agreements may be included here)				
ច				http://www.easternflorida.edu/admissions/registrars-office/credit- evaluations/leap/agreements-chart.cfm							
Career and	d Technical S	Student Association									
		nce Recommendations:									
		ience Recommendations									
Student P	rogression P	Plan, on Brevard Public Schools	web site, containing gradua	tion requirements:							
nttp://eleme	entarypgms.s	p.brevardschools.org/Home/Docu	uments/Student%20Progressio	n%20Plan.pdf							

Cell: C6

Comment: Four (4) credits in English, with a major concentration in composition, reading for information, and literature.

Cell: Di

Comment: Four (4) credits in mathematics, one of which must be Algebra 1, a series equivalent to Algebra 1, or a high-level mathematics course. School districts are encouraged to set specific goals to increase enrollments in, and successful completion of, geometry and Algebra 2.

Cell: E6

Comment: Four (4) credits in science to include 3 sequential courses in either Biology, Chemistry, and Physics or Integrated 1, 2 and 3 plus one (1) science additional credit.

Cell: F

Comment: Four (4) credits in social studies as follows: one (1) credit in American history; one (1) credit in world history; one-half credit in economics; one-half credit in American Government and one social studies elective credit.

areer (Cluster: Tra i	nsportation, Distribution a	and Logistics			•	omotive Collision Repair and AAS-0615080300 Automotive S	•	
areer (Cluster Path	way: Facility and Mobile E	Equipment Maintenance			Secondary Industry Certifica Postsecondary Industry Cer	ation: Florida Automotive Deal rtifications: ASE/ICAR	ership Association (FADA)	
Breva	d Public Schools		16 REQUIRED	CORE CREDITS			8 1/2 ADDITIONAL CREDITS		
C	e	ENGLISH	MATH	SCIENCE	SOCIAL	* Signifies CTE course meets Perfo	ential Program of Study and recomm orming Arts graduation credit require		
areer & Te	chnical Education	4 credits	4 credits	4 credits, 2 w/ lab	STUDIES 4 credits	1 Performing Fine Arts 7.5 Electives, Including CTE sequence	ential Program of Study and recomm	ended electives	
	Students are e	encouraged to begin planning for careers			4 credits		<u> </u>		
	• Students are also encouraged to participate in dual enrollment courses which may be used to satisfy high school graduation or Bright Futures Gold Seal Vocational Scholars course requirements. • One course within the 26 credit program must be an online course. Cumulative GPA of 2.0 on a 4.0 scale for 26 credit program.								
SCHOOL	9	English 1	Algebra 1A	Biology 1 or Integrated Science 1	World History	Career Research & Decision Making (.5cdt)/Elective (Keyboarding .5 cdt)	Auto Collision & Repair 1	Elective (Intensive Reading)	
HIGH SC	10	English 2	Geometry 1	Chemistry 1 or Integrated Science 2	American History	Auto Collision & Repair 2	Auto Collision & Repair 3	Elective (Intensive Reading)	
-	11	English 3	Algebra 1B	Physics 1 or Integrated Science 3	American Government Honors/Economics	Auto Collision & Repair 4 8709040	Auto Collision & Repair 5	Elective (Intensive Reading)	
	12	AP English Lit & Comp or DE English Comm 1 ENC 1101/ DE	Advanced Math Topics, Pre-	Any science elective	AP Psychology or DE Sociology SYG 2000 / DE Psychology PSY	Performing Fine Arts (Speech or	Elective (Auto Collision & Repair 6)	Elective (Auto Collision & Repai	
	12	English Comm 2 ENC 1102	Calc, or AP Statistics		2012 or Sociology/Psychology 1	2D Comprehensive)	O)	.,	
ONDARY	Secondary		ams may lead to industry recognize ersity catalog must be used to dete		nities or postsecondary education o	<u>'</u>	er of interest and identified CTE prog	gram, the following postsecondary	
ISECONDARY	Secondary	English Comm 2 ENC 1102	ams may lead to industry recognize ersity catalog must be used to dete	rmine course requirements in the m	nities or postsecondary education o	<u>'</u>	er of interest and identified CTE production of identifie	gram, the following postsecondary	
OSTSECONDARY	Secondary options are	English Comm 2 ENC 1102	ams may lead to industry recognize ersity catalog must be used to dete	rmine course requirements in the m	nities or postsecondary education o	<u>'</u>	UNIVERSITY Bachelors De	gram, the following postsecondary PROGRAM(S) gree (four-year)	
POSTSECONDARY	Secondary	English Comm 2 ENC 1102	ams may lead to industry recognize ersity catalog must be used to dete	Program: Eastern Florida State	nities or postsecondary education of ajor. College	<u>'</u>	er of interest and identified CTE production of identifie	gram, the following postsecondary PROGRAM(S) gree (four-year)	
POSTSECONDARY	Secondary options are	English Comm 2 ENC 1102 career and technical education progra available. The official college or univ	ams may lead to industry recognize ersity catalog must be used to dete Local State College F	Program: Eastern Florida State (nities or postsecondary education cajor. College	options. Based on the Career Clust	UNIVERSITY Bachelors De	gram, the following postsecondary PROGRAM(S) gree (four-year)	
POSTSECONDARY	*UTI Auto Body R Glass Installe	English Comm 2 ENC 1102	ams may lead to industry recognize ersity catalog must be used to dete Local State College F cycle, Automotive), Automotive ody Customizer, Paint	Program: Eastern Florida State of Samp Samp Facility and Mobile Equipment	nities or postsecondary education cajor. College Die Career Specialties Maintenance, Transportation, Dr., Aftermarket Parts Research	options. Based on the Career Clust	UNIVERSITY Bachelors De	gram, the following postsecondary PROGRAM(S) gree (four-year)	
POSTSECONDARY	*UTI Auto Body R Glass Installe	English Comm 2 ENC 1102 career and technical education progravailable. The official college or university in the college of t	ams may lead to industry recognize ersity catalog must be used to dete Local State College F cycle, Automotive), Automotive ody Customizer, Paint	Samp Facility and Mobile Equipment Welder, Race Team Technicia Writer, Service Advisor, Service	nities or postsecondary education cajor. College Die Career Specialties Maintenance, Transportation, Dr., Aftermarket Parts Research	Options. Based on the Career Clust Distribution and Logistics, and Development, Service	UNIVERSITY Bachelors De	gram, the following postsecondary PROGRAM(S) gree (four-year)	
POSTSECONDARY	*UTI Auto Body R Glass Installe	English Comm 2 ENC 1102 career and technical education progra available. The official college or univ epairer, Fiberglass (Boat, Motorcers and Repairers, Automobile-Bamage Appraiser for the Insurance)	Local State College F Local State College F sycle, Automotive), Automotive ody Customizer, Paint ce Industry	Program: Eastern Florida State of Samp Facility and Mobile Equipment Welder, Race Team Technicia Writer, Service Advisor, Service Advisor and C	nities or postsecondary education cajor. College Die Career Specialties Maintenance, Transportation, D n, Aftermarket Parts Research e Manager	pptions. Based on the Career Clust Distribution and Logistics, and Development, Service	UNIVERSITY Bachelors De University of Central Florida Industrial Engineer/*Mechanical E	gram, the following postsecondary PROGRAM(S) gree (four-year) ngineer	
POSTSECONDARY	*UTI Auto Body R Glass Installe Specialist, D	English Comm 2 ENC 1102 career and technical education progravailable. The official college or university in the college of t	ams may lead to industry recognize ersity catalog must be used to determine Local State College Function of the College Func	Program: Eastern Florida State Samp Facility and Mobile Equipment Welder, Race Team Technicia Writer, Service Advisor, Service Articulation and C Seconda	nities or postsecondary education cajor. College Die Career Specialties Maintenance, Transportation, D. n, Aftermarket Parts Research e Manager TE Dual Enrollment Opportur	Distribution and Logistics, and Development, Service	UNIVERSITY Bachelors De University of Central Florida Industrial Engineer/*Mechanical E	pram, the following postsecondary PROGRAM(S) gree (four-year) ngineer	
~	*UTI Auto Body R Glass Installe Specialist, D	English Comm 2 ENC 1102 career and technical education progravailable. The official college or university of the college of t	ams may lead to industry recognize ersity catalog must be used to determine Local State College Function of the College Func	Facility and Mobile Equipment Welder, Race Team Technicia Writer, Service Advisor, Service Articulation and C Seconda Articulated c	nities or postsecondary education cajor. College Die Career Specialties Maintenance, Transportation, Dr., Aftermarket Parts Research de Manager TE Dual Enrollment Opporturry to College Credit Certificate of Minimum # of clock or credit hours awarded redit to which courses and number 1.	Distribution and Logistics, and Development, Service inities or Degree ber of credits	UNIVERSITY Bachelors De University of Central Florida Industrial Engineer/*Mechanical E	pram, the following postsecondary PROGRAM(S) gree (four-year) ngineer	
~	*UTI Auto Body R Glass Installe Specialist, D	English Comm 2 ENC 1102 career and technical education progravailable. The official college or university of the college of t	ams may lead to industry recognize ersity catalog must be used to determine Local State College Function of the College Func	Samp Facility and Mobile Equipment Welder, Race Team Technicia Writer, Service Advisor, Service Articulation and C Seconda Articulated c	nities or postsecondary education cajor. College Die Career Specialties Maintenance, Transportation, D. n, Aftermarket Parts Research e Manager TE Dual Enrollment Opportur ry to College Credit Certificate of Minimum # of clock or credit hours awarded	Distribution and Logistics, and Development, Service nities or Degree ber of credits rars-office/credit-	UNIVERSITY Bachelors De University of Central Florida Industrial Engineer/*Mechanical E	pram, the following postsecondary PROGRAM(S) gree (four-year) ngineer	
CAREER	*UTI Auto Body R Glass Installe Specialist, D	English Comm 2 ENC 1102 career and technical education progravailable. The official college or university of the college of t	ams may lead to industry recognize ersity catalog must be used to determine Local State College Function of the College Func	Samp Facility and Mobile Equipment Welder, Race Team Technicia Writer, Service Advisor, Service Articulation and C Seconda Articulated c	nities or postsecondary education cajor. College Die Career Specialties Maintenance, Transportation, D. n, Aftermarket Parts Research e Manager TE Dual Enrollment Opportur rry to College Credit Certificate of Minimum # of clock or credit hours awarded redit to which courses and numbernflorida.edu/admissions/register	Distribution and Logistics, and Development, Service nities or Degree ber of credits rars-office/credit-	UNIVERSITY Bachelors De University of Central Florida Industrial Engineer/*Mechanical E	program, the following postsecondary PROGRAM(S) gree (four-year) Ingineer Ingineer	
CAREER areer an	*UTI Auto Body R Glass Installe Specialist, D	English Comm 2 ENC 1102 career and technical education progravailable. The official college or universal epairer, Fiberglass (Boat, Motorcers and Repairers, Automobile-Bamage Appraiser for the Insurance Secondary to Technical Ce (Minimum # of clock hours award)	ams may lead to industry recognize ersity catalog must be used to determine Local State College Function of the College Func	Samp Facility and Mobile Equipment Welder, Race Team Technicia Writer, Service Advisor, Service Articulation and C Seconda Articulated c	nities or postsecondary education cajor. College Die Career Specialties Maintenance, Transportation, D. n, Aftermarket Parts Research e Manager TE Dual Enrollment Opportur rry to College Credit Certificate of Minimum # of clock or credit hours awarded redit to which courses and numbernflorida.edu/admissions/register	Distribution and Logistics, and Development, Service nities or Degree ber of credits rars-office/credit-	UNIVERSITY Bachelors De University of Central Florida Industrial Engineer/*Mechanical E	program, the following postsecondary PROGRAM(S) gree (four-year) Ingineer Ingineer	
CAREER and sternship.	*UTI Auto Body R Glass Installe Specialist, D dd Technical \$	English Comm 2 ENC 1102 career and technical education progravailable. The official college or universal epairer, Fiberglass (Boat, Motorcers and Repairers, Automobile-Bamage Appraiser for the Insurance Secondary to Technical Ce (Minimum # of clock hours award)	ams may lead to industry recognize ersity catalog must be used to determine Local State College Function of the College Func	Samp Facility and Mobile Equipment Welder, Race Team Technicia Writer, Service Advisor, Service Articulation and C Seconda Articulated c	nities or postsecondary education cajor. College Die Career Specialties Maintenance, Transportation, D. n, Aftermarket Parts Research e Manager TE Dual Enrollment Opportur rry to College Credit Certificate of Minimum # of clock or credit hours awarded redit to which courses and numbernflorida.edu/admissions/register	Distribution and Logistics, and Development, Service nities or Degree ber of credits rars-office/credit-	UNIVERSITY Bachelors De University of Central Florida Industrial Engineer/*Mechanical E	pram, the following postsecondary PROGRAM(S) gree (four-year) ngineer	
AY Areer an ternship,	*UTI Auto Body R Glass Installe Specialist, D d Technical \$ Work Experie	English Comm 2 ENC 1102 career and technical education progravailable. The official college or universal epairer, Fiberglass (Boat, Motorcers and Repairers, Automobile-Bamage Appraiser for the Insurance Secondary to Technical Ce (Minimum # of clock hours award) Student Association nce Recommendations:	ams may lead to industry recognize ersity catalog must be used to determine Local State College Function Function Local State College Function Fun	Facility and Mobile Equipment Welder, Race Team Technicia Writer, Service Advisor, Service Articulation and C Seconda Articulated c http://www.easte	nities or postsecondary education cajor. College Die Career Specialties Maintenance, Transportation, D. n, Aftermarket Parts Research e Manager TE Dual Enrollment Opportur rry to College Credit Certificate of Minimum # of clock or credit hours awarded redit to which courses and numbernflorida.edu/admissions/register	Distribution and Logistics, and Development, Service nities or Degree ber of credits rars-office/credit-	UNIVERSITY Bachelors De University of Central Florida Industrial Engineer/*Mechanical E	pram, the following postsecondary PROGRAM(S) gree (four-year) ngineer	

Updated: April 2016

Cell: C6

Comment: Four (4) credits in English, with a major concentration in composition, reading for information, and literature.

Cell: Di

Comment: Four (4) credits in mathematics, one of which must be Algebra 1, a series equivalent to Algebra 1, or a high-level mathematics course. School districts are encouraged to set specific goals to increase enrollments in, and successful completion of, geometry and Algebra 2.

Cell: E6

Comment: Four (4) credits in science to include 3 sequential courses in either Biology, Chemistry, and Physics or Integrated 1, 2 and 3 plus one (1) science additional credit.

Cell: F

Comment: Four (4) credits in social studies as follows: one (1) credit in American history; one (1) credit in world history; one-half credit in economics; one-half credit in American Government and one social studies elective credit.