

Palm Beach State College  
Curriculum Committee Agenda (Revised 11/15/16)  
November 17, 2016

**FA** - Possible Financial Aid Action Warranted

**I. Approval of October 27, 2016 Minutes (E-vote)**

**Discussion:** None

**Data sources consulted:** Minutes

**Action:**

**II. For Your Information**

**Minutes Correction**

4/28/16 IV.C. Graphic Design Support CCC. The note “non-exempt student testing requirements for program course MAC1105” was added.

9/22/16 IV.A. Bachelor of Applied Science-Information Management. A typo listing was discovered for the following course actions:

<u>New Courses</u>	<b>Effective January 2017 (20172)</b>	
ISM3115 Stakeholder and Communications Management (3 credits, 3 lecture contact hours, AW grading system, prereq ISM3314 (C), program code limit T705, T804, no special fee)	3	

**III. Old Business**

**Business and Office Management (The Business Cluster asked that this action be pulled from the October 27, 2016 agenda for further development.)**

<u>New Course</u>	<b>Effective May 2017 (20173)</b>	
GEB2942 Business and Computer Science Internship (3 credits, 1 lecture hour, 14 lab hours, AW grading system, prereq OP1000 or CNT2000 or GEB1011 or ENT1000 & medical accident insurance)	3	

<u>Revised Program</u>	<b>Effective May 2017 (20173)</b>
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<b>Current Business Admin &amp; Management-Management Supervision AS2039A</b>				<b>Proposed Business Admin &amp; Management-Management Supervision AS2039A</b>			
<b>General Education</b>		<b>Credits:24</b>		<b>General Education</b>		<b>Credits: 24</b>	
ENC1101	College Composition 1	3		ENC1101	College Composition 1	3	
ENC1102	College Composition 2	3		ENC1102	College Composition 2	3	
	Any MAC prefix course from Mathematics - Area III	3			Any MAC prefix course from Mathematics - Area III	3	
MAC2233	Survey of Calculus	3		MAC2233	Survey of Calculus	3	
SPC1017	Fundamentals of Speech Communication	3		SPC1017	Fundamentals of Speech Communication	3	
STA2023	Statistics	3		STA2023	Statistics	3	
ECO2013	Principles of Macroeconomics	3		ECO2013	Principles of Macroeconomics	3	
	Any course from Humanities - Area II	3			Any course from Humanities - Area II	3	
<b>Required Courses</b>		<b>Credits: 24</b>		<b>Required Courses</b>		<b>Credits: 24</b>	
GEB2214	Business Communications	3		GEB2214	Business Communications	3	
ACG2022	Financial Accounting	4		<b>OR</b>			
ACG2071	Managerial Accounting	3		<b>GEB2942</b>	<b>Business and Computer Science Internship</b>	<b>3</b>	
BUL2241	Business Law 1	3		ACG2022	Financial Accounting	4	
CGS1100	Microcomputer Applications	3		ACG2071	Managerial Accounting	3	
ECO2023	Principles of Microeconomics	3		BUL2241	Business Law 1	3	
GEB1011	Introduction to Business	3		CGS1100	Microcomputer Applications	3	
GEB2941	Business Capstone	2		ECO2023	Principles of Microeconomics	3	
<b>Professional Core Courses</b>		<b>Credits: 12</b>		<b>Professional Core Courses</b>		<b>Credits: 12</b>	
MNA2100	Human Relations in Business	3		GEB1011	Introduction to Business	3	
MNA2345	Principles of Supervision	3		GEB2941	Business Capstone	2	

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MAN2021	Principles of Management	3	MNA2100	Human Relations in Business	3
MAR2011	Principles of Marketing	3	MNA2345	Principles of Supervision	3
<b>Total Program Credits: 60</b>			MAN2021	Principles of Management	3
			MAR2011	Principles of Marketing	3
			<b>Total Program Credits: 60</b>		

<b>Current Business Admin &amp; Management -Marketing Concentration AS2039B</b>			<b>Proposed Business Admin &amp; Management -Marketing Concentration AS2039B</b>		
<b>General Education</b>		<b>Credits: 24</b>	<b>General Education</b>		<b>Credits: 24</b>
ENC1101	College Composition 1	3	ENC1101	College Composition 1	3
ENC1102	College Composition 2	3	ENC1102	College Composition 2	3
	Any MAC prefix course from Mathematics - Area III	3		Any MAC prefix course from Mathematics - Area III	3
MAC2233	Survey of Calculus	3	MAC2233	Survey of Calculus	3
SPC1017	Fundamentals of Speech Communication	3	SPC1017	Fundamentals of Speech Communication	3
STA2023	Statistics	3	STA2023	Statistics	3
ECO2013	Principles of Macroeconomics	3	ECO2013	Principles of Macroeconomics	3
	Any course from Humanities - Area II	3		Any course from Humanities - Area II	3
<b>Required Courses</b>		<b>Credits: 24</b>	<b>Required Courses</b>		<b>Credits: 24</b>
GEB2214	Business Communications	3	GEB2214	Business Communications	3
ACG2022	Financial Accounting	4	OR		
ACG2071	Managerial Accounting	3	GEB2942	Business and Computer Science Internship	3
BUL2241	Business Law 1	3	ACG2022	Financial Accounting	4
CGS1100	Microcomputer Applications	3	ACG2071	Managerial Accounting	3
ECO2023	Principles of Microeconomics	3	BUL2241	Business Law 1	3
GEB1011	Introduction to Business	3	CGS1100	Microcomputer Applications	3
GEB2941	Business Capstone	2	ECO2023	Principles of Microeconomics	3
<b>Professional Core Courses</b>		<b>Credits: 12</b>	<b>Professional Core Courses</b>		<b>Credits: 12</b>
MAR2011	Principles of Marketing	3	GEB1011	Introduction to Business	3
MKA1511	Advertising	3	GEB2941	Business Capstone	2
MKA2021	Personal Selling	3	<b>Professional Core Courses</b>		<b>Credits: 12</b>
MAN2021	Principles of Management	3	MAR2011	Principles of Marketing	3
<b>Total Program Credits: 60</b>			MKA1511	Advertising	3
			MAN2021	Principles of Management	3
			<b>Total Program Credits: 60</b>		

<b>Current Business Administration and Management-Banking Concentration AS2039C</b>			<b>Proposed Business Administration and Management-Banking Concentration AS2039C</b>		
<b>General Education</b>		<b>Credits: 24</b>	<b>General Education</b>		<b>Credits: 24</b>
ENC1101	College Composition 1	3	ENC1101	College Composition 1	3
ENC1102	College Composition 2	3	ENC1102	College Composition 2	3
	Any MAC prefix course from Mathematics - Area III	3		Any MAC prefix course from Mathematics - Area III	3
MAC2233	Survey of Calculus	3	MAC2233	Survey of Calculus	3
SPC1017	Fundamentals of Speech Communication	3	SPC1017	Fundamentals of Speech Communication	3
STA2023	Statistics	3	STA2023	Statistics	3
ECO2013	Principles of Macroeconomics	3	ECO2013	Principles of Macroeconomics	3
	Any course from Humanities - Area II	3		Any course from Humanities - Area II	3
<b>Required Courses</b>		<b>Credits: 24</b>	<b>Required Courses</b>		<b>Credits: 24</b>
GEB2214	Business Communications	3	GEB2214	Business Communications	

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ACG2022	Financial Accounting	4	OR		1
ACG2071	Managerial Accounting	3	GEB2942	Business and Computer Science Internship	3
BUL2241	Business Law 1	3	ACG2022	Financial Accounting	4
CGS1100	Microcomputer Applications	3	ACG2071	Managerial Accounting	3
ECO2023	Principles of Microeconomics	3	BUL2241	Business Law 1	3
GEB1011	Introduction to Business	3	CGS1100	Microcomputer Applications	3
GEB2941	Business Capstone	2	ECO2023	Principles of Microeconomics	3
<b>Professional Core Courses</b>		<b>Credits: 12</b>	GEB1011	Introduction to Business	3
BAN1004	Principles of Banking	3	GEB2941	Business Capstone	2
MAR2011	Principles of Marketing	3	<b>Professional Core Courses</b>		<b>Credits: 12</b>
MAN2021	Principles of Management	3	BAN1004	Principles of Banking	3
MNA2100	Human Relations in Business	3	MAR2011	Principles of Marketing	3
<b>Total Program Credits: 60</b>			MAN2021	Principles of Management	3
			MNA2100	Human Relations in Business	3
			<b>Total Program Credits: 60</b>		

<b>Current Business Administration and Management- Risk Management and Insurance Concentration AS2039R</b>			<b>Proposed Business Administration and Management- Risk Management and Insurance Concentration AS2039R</b>		
<b>General Education</b>		<b>Credits: 24</b>	<b>General Education</b>		<b>Credits: 24</b>
ENC1101	College Composition 1	3	ENC1101	College Composition 1	3
ENC1102	College Composition 2	3	ENC1102	College Composition 2	3
	Any MAC prefix course from Mathematics - Area III	3		Any MAC prefix course from Mathematics - Area III	3
MAC2233	Survey of Calculus	3	MAC2233	Survey of Calculus	3
SPC1017	Fundamentals of Speech Communication	3	SPC1017	Fundamentals of Speech Communication	3
STA2023	Statistics	3	STA2023	Statistics	3
ECO2013	Principles of Macroeconomics	3	ECO2013	Principles of Macroeconomics	3
	Any course from Humanities - Area II	3		Any course from Humanities - Area II	3
<b>Required Courses</b>		<b>Credits: 24</b>	<b>Required Courses</b>		<b>Credits: 24</b>
GEB2214	Business Communications	3	GEB2214	Business Communications	
ACG2022	Financial Accounting	4	OR		1
ACG2071	Managerial Accounting	3	GEB2942	Business and Computer Science Internship	3
BUL2241	Business Law 1	3	ACG2022	Financial Accounting	4
CGS1100	Microcomputer Applications	3	ACG2071	Managerial Accounting	3
ECO2023	Principles of Microeconomics	3	BUL2241	Business Law 1	3
GEB1011	Introduction to Business	3	CGS1100	Microcomputer Applications	3
GEB2941	Business Capstone	2	ECO2023	Principles of Microeconomics	3
<b>Professional Core Courses</b>		<b>Credits: 12</b>	GEB1011	Introduction to Business	3
RMI2001	Fundamentals of Risk Management and Insurance	3	GEB2941	Business Capstone	2
RMI2942	Fundamentals Insurance Practicum	3	<b>Professional Core Courses</b>		<b>Credits: 12</b>
RMI2212	Personal and Business Property Insurance	3	RMI2001	Fundamentals of Risk Management and Insurance	3

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RMI2701	Agency Management and Selling Techniques	3	RMI2942	Fundamentals Insurance Practicum	3
<b>Total Program Credits: 60</b>			RMI2212	Personal and Business Property Insurance	3
			RMI2701	Agency Management and Selling Techniques	3
			<b>Total Program Credits: 60</b>		

<b>Current Business Entrepreneurship AS 2040</b>			<b>Proposed Business Entrepreneurship AS 2040</b>		
<b>General Education Courses</b>		<b>Credits: 15</b>	<b>General Education Courses</b>		<b>Credits: 15</b>
ENC1101	College Composition 1	3	ENC1101	College Composition 1	3
SPC1017	Fundamentals of Speech Communication	3	SPC1017	Fundamentals of Speech Communication	3
	Any course from Mathematics - Area III	3		Any course from Mathematics - Area III	3
	Any course from Social Science - Area V	3		Any course from Social Science - Area V	3
	Any course from Humanities - Area II	3		Any course from Humanities - Area II	3
<b>Required Courses</b>		<b>Credits: 45</b>	<b>Required Courses</b>		<b>Credits: 45</b>
ACG2022	Financial Accounting	4	ACG2022	Financial Accounting	4
ACG2071	Managerial Accounting	3	ACG2071	Managerial Accounting	3
BUL2241	Business Law 1	3	BUL2241	Business Law 1	3
GEB2941	Business Capstone	2	GEB2941	Business Capstone	2
ECO2013	Principles of Macroeconomics		ECO2013	Principles of Macroeconomics	
	-or-			-or-	
ECO2023	Principles of Microeconomics	3	ECO2023	Principles of Microeconomics	3
ENT1000	Fundamentals of Entrepreneurship	3	ENT1000	Fundamentals of Entrepreneurship	3
ENT2120	Entrepreneurship Marketing and Selling	3	ENT2120	Entrepreneurship Marketing and Selling	3
	-or-			-or-	
BUL2242	Business Law 2	3	BUL2242	Business Law 2	3
ENT2010	New Venture Management	3	ENT2010	New Venture Management	3
ENT2112	Planning the Entrepreneurial Venture	3	ENT2112	Planning the Entrepreneurial Venture	3
GEB1011	Introduction to Business	3	GEB1011	Introduction to Business	3
GEB2214	Business Communications	3	GEB2214	Business Communications	3
MAR2011	Principles of Marketing	3	OR		1
MNA2100	Human Relations in Business	3	GEB2942	Business and Computer Science Internship	3
MNA2345	Principles of Supervision	3	MAR2011	Principles of Marketing	3
MKA2021	Personal Selling	3	MNA2100	Human Relations in Business	3
<b>Total Program Credits: 60</b>			MNA2345	Principles of Supervision	3
			MKA2021	Personal Selling	3
			<b>Total Program Credits: 60</b>		

**Justification:** The Internship course is being added to include all of AS Business and Computer Science which will provide a “real life” experience for students to work in a career-related field with a company or organization that will help assist them to secure a full time job upon completion of their college degree.

**Discussion:**

**Data sources consulted:** Curriculum Support Documents

**Action:**

**Discussion:** NA

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**Data sources consulted: Curriculum Support Documents**

**Action:**

IV. **New Business**

**Credits/Clock Hours**

**A. Public Safety**

**Criminal Justice**

Deleted Courses

Course #	Course Title	Last Term Offered	Clock Hours
CJK0200	Overview of Corrections	August 2017 (20181)	14
CJK0205	Law Enforcement Crossover to Correctional Responding to Incidents and Emergencies	August 2017 (20181)	12
CJK0354	Law Enforcement Crossover to Correctional Officer Wellness	August 2017 (20181)	12
CJK0293	Overview of Law Enforcement	August 2017 (20181)	64
CJK0297	Interactions in Crisis Situations	August 2017 (20181)	10
CJK0296	Reporting Procedures	August 2017 (20181)	32
CJK0392	Crossover Handgun Transition	August 2017 (20181)	24
CJK0295	Correctional Crossover to Law Enforcement Officer Wellness	August 2017 (20181)	35

Revised Program

**Effective May 2017 (20173)**

<b>Current Cross-Over Law Enforcement Officer to Correctional Officer PSAV 5614</b>			<b>Proposed Law Enforcement Officer Cross-Over Training to FL CMS Correctional Basic Recruit Training Program PSAV 5614</b>		
Required Courses		Clock Hours: 172	Required Courses		Clock Hours: 198
CJK0200	Overview of Corrections	44	CJK0300	Introduction to Corrections	32
CJK0310	Correctional Officer Safety	16	CJK0305	Correctional Communications	40
CJK0315	Correctional Facility and Equipment	8	CJK0310	Correctional Officer Safety	16
CJK0320	Correctional Intake and Release	18	CJK0315	Correctional Facility and Equipment	8
CJK0325	Supervising in a Correctional Facility	40	CJK0320	Correctional Intake and Release	18
CJK0330	Supervising Special Populations	20	CJK0325	Supervising in a Correctional Facility	40
CJK0205	Law Enforcement Crossover to Correctional Responding to Incidents and Emergencies	12	CJK0330	Supervising Special Populations	20
CJK0393	Crossover Program Updates	8	CJK0335	Responding to Correctional Incidents and Emergencies	16
CJK0354	Law Enforcement Crossover to Correctional Officer Wellness	12	CJK0393	Crossover Program Updates	8
CJK0392	Crossover Handgun Transition	24			
<b>Total Program Clock Hours: 172</b>			<b>Total Program Clock Hours: 198</b>		

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Current Cross-Over Correctional Officer to CMS Law Enforcement 5613			Proposed Correctional Officer Cross-Over Training to FL Law Enforcement Academy 5613		
Required Courses		Clock Hours: 515	Required Courses		Clock Hours: 518
CJK0293	Overview of Law Enforcement	64	CJK0001	Introduction to Law Enforcement	10
CJK0297	Interactions in Crisis Situations	40	CJK0012	Legal	62
CJK0296	Reporting Procedures	32	CJK0013	Interactions in a Diverse Community	40
CJK0064	Fundamentals of Patrol	35	CJK0014	Interviewing and Report Writing	56
CJK0065	Calls for Service	36	CJK0064	Fundamentals of Patrol	35
CJK0077	Criminal Investigations	50	CJK0065	Calls for Service	36
CJK0078	Crime Scene to Courtroom	35	CJK0077	Criminal Investigations	50
CJK0087	Traffic Stops	30	CJK0078	Crime Scene to Courtroom	35
CJK0084	DUI Traffic Stops	24	CJK0092	Critical Incidents	44
CJK0088	Traffic Crash Investigations	32	CJK0087	Traffic Stops	30
CJK0092	Critical Incidents	44	CJK0084	DUI Traffic Stops	24
CJK0393	Crossover Program Updates	8	CJK0088	Traffic Crash Investigations	32
CJK0020	CMS Law Enforcement Vehicle Operations	48	CJK0393	Crossover Program Updates	8
CJK0422	Dart-Firing Stun Gun	8	CJK0020	CMS Law Enforcement Vehicle Operations	48
CJK0392	Crossover Handgun Transition	24	CJK0422	Dart Firing Stun Gun	8
CJK0295	Correctional Crossover to Law Enforcement Officer Wellness	35			
<b>Total Program Clock Hours 515</b>			<b>Total Program Clock Hours 518</b>		

Justification: This is a state mandated action for Palm Beach State to use the curriculum provided by the Florida Department of Law Enforcement which includes changing the name of the program. These changes are outlined in Florida Administrative Code 11b-35.

**Discussion:**

**Data sources consulted: Curriculum Support Documents**

**Action:**

**B. Trade & Industry**

**1. Automobile**

Revised Courses

**Effective August 2017 (20181)**

AER0006 Introduction to Automotive Services (Description change, change clock hours from 150 to 300, program code limit 5458, 5463, update course learning outcomes)

Deleted Courses

Course #	Course Title	Last Term Offered	Clock Hours
AER0033	Applied Academic for Automotive Technicians	January 2017 (20172)	75
AER0080	Workplace Skills for Automotive Technicians	January 2017 (20172)	75

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AER0940	Automotive Services Field Work Experience	January 2017 (20172)	75
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Revised Programs

**Effective August 2017**

<b>Current Automotive Services 1 PSAV (5463)</b>			<b>Proposed <b>Basic</b> Automotive Service Technology PSAV (5463)</b>		
	Group A Automotive Lube Technician			Group A Automotive Services Assistor	
<a href="#">AER0006</a>	<a href="#">Introduction to Automotive Services</a>	150	<a href="#">AER0006</a>	<a href="#">Introduction to Automotive Services</a>	300
	Group B Automotive Services Assistor			Group B Automotive Brake System Technician	
<a href="#">AER0033</a>	<a href="#">Applied Academics for Automotive Technicians</a>	75	<a href="#">AER0599</a>	<a href="#">Automotive Brake Systems</a>	150
<a href="#">AER0080</a>	<a href="#">Workplace Skills for Automotive Technicians</a>	-		Group C Automotive Suspension and Steering Technician	
-	-OF-	-	<a href="#">AER0499</a>	<a href="#">Automotive Steering And Suspension</a>	150
<a href="#">AER0940</a>	<a href="#">Automotive Services Field Work Experience</a>	75		Group D Automotive Electrical and Electronic Technician	
	Group C Engine Repair Technician		<a href="#">AER0691</a>	<a href="#">Automotive Electrical and Electronic Systems 1</a>	150
<a href="#">AER0199</a>	<a href="#">Automotive Engine Repair</a>	150	<a href="#">AER0692</a>	<a href="#">Automotive Electrical and Electronic Systems 2</a>	150
	Group F Automotive Suspension and Steering Technician			Group E – Engine Repair Technician	
<a href="#">AER0499</a>	<a href="#">Automotive Steering And Suspension</a>	150	<a href="#">AER0199</a>	<a href="#">Automotive Engine Repair</a>	150
	Group G Automotive Brake Technician		<b>Total Program Clock Hours: 1,050</b>		
<a href="#">AER0599</a>	<a href="#">Automotive Brake Systems</a>	150			
	Group H Automotive Electrical/Electronic Technician				
<a href="#">AER0691</a>	<a href="#">Automotive Electrical and Electronic Systems 1</a>	150			
<a href="#">AER0692</a>	<a href="#">Automotive Electrical and Electronic Systems 2</a>	150			
<b>Total Program Clock Hours: 1,050</b>					

<b>Current Automotive Service Technology <b>2</b> PSAV (5458)</b>			<b>Proposed Automotive Service Technology PSAV (5458) <b>CIP0647060405</b></b>		
Required Courses		Clock Hours: 750	Required Courses		Clock Hours: 1800
	Group D Automatic Transmission and Transaxle Technician			Group A Automotive Services Assistor	
<a href="#">AER0299</a>	<a href="#">Automotive Automatic Transmissions and Transaxles</a>	150	<a href="#">AER0006</a>	<a href="#">Introduction to Automotive Services</a>	300
	Group E Manual Transmission and Transaxle Technician			Group B Engine Repair Technician	
<a href="#">AER0399</a>	<a href="#">Automotive Manual Transmissions and Transaxles</a>	150	<a href="#">AER0199</a>	<a href="#">Automotive Engine Repair</a>	150
	Group I Automotive Heating and Air-Conditioning Technician			Group C Automatic Transmission and Transaxle Technician	
<a href="#">AER0759</a>	<a href="#">Automotive Heating And Air Conditioning</a>	150	<a href="#">AER0299</a>	<a href="#">Automotive Automatic Transmissions and Transaxles</a>	150
	Group J Automotive Engine Performance Technician			Group D Manual Drivetrain and Axle Technician	
<a href="#">AER0891</a>	<a href="#">Automotive Engine Performance 1</a>	150	<a href="#">AER0399</a>	<a href="#">Automotive Manual Transmissions and Transaxles</a>	150
<a href="#">AER0892</a>	<a href="#">Automotive Engine Performance 2</a>	150		Group E Automotive Suspension and Steering Technician	
<b>Total Program Clock Hours: 750</b>			<a href="#">AER0499</a>	<a href="#">Automotive Steering and Suspension</a>	150
				Group F Automotive Brake System Technician	
			<a href="#">AER0599</a>	<a href="#">Automotive Brake Systems</a>	150

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				<b>Group G Automotive Electrical and Electronic System Technician</b>	
			<a href="#">AER0691</a>	<a href="#">Automotive Electrical and Electronic Systems 1</a>	150
			<a href="#">AER0692</a>	<a href="#">Automotive Electrical and Electronic Systems 2</a>	150
				<b>Group H Automotive Heating and Air-Conditioning Technician</b>	
			<a href="#">AER0759</a>	<a href="#">Automotive Heating And Air Conditioning</a>	150
				<b>Group I Automotive Engine Performance Technician</b>	
			<a href="#">AER0891</a>	<a href="#">Automotive Engine Performance 1</a>	150
			<a href="#">AER0892</a>	<a href="#">Automotive Engine Performance 2</a>	150
			<b>Total Program Clock Hours: 1800</b>		

Justification: Automobile Service Technology 1 (5463) name will be changed to Basic Automotive Service Technology (5463) program keeping the same hours and the same curriculum. There will be a minor realignment of courses to comply with changes to the FLDOE Frameworks. The primary goal of this program is to provide students and local business skilled entry level technicians who are capable of providing basic essential preventive maintenance and minor repairs to cars and light trucks.

The minor realignment of the courses due to the frameworks change include combining, AER0006 (150 hours), AER0033 (75 hours) and AER0080 (75 hours) into a single 300 hour class that will continue to be called AER0006 Introduction to Automotive Services. AER0033, AER0080, and AER0940 will be discontinued. This will allow students not interested in the advanced material to continue to graduate from a shorter program at 1,050 hours. To avoid confusion the name of this program will be changed to Basic Automotive Service Technology.

The Automotive Service Technology 2 (5458) will be increased to 1,800 hours. The program will include all of the classes currently in Automobile Service Technology 1 and Automobile Service Technology 2. This change is being proposed to enable students interested in both current programs to remain eligible for financial aid. The revised program will be called Automotive Service Technology.

In addition to the above changes, as stated before, three current classes, AER0006 (150 hours), AER0033 (75 hours) and AER0080 (75 hours) will be combined into a single 300 hour class that will continue to be called AER0006 Introduction to Automotive Services. AER0033, AER0080, and AER0940 will be discontinued. This change is proposed to align the Palm Beach State programs with the state frameworks.

## 2. Diesel

### Revised Programs

**Effective August 2017 (20181)**

<b>Current Diesel Technology 1 PSAV (5468)</b>			<b>Proposed Basic Diesel Service Technology PSAV (5468)</b>		
Required Courses	Clock Hours : 1,050		Required Courses	Clock Hours: 1,050	
		Group A - Diesel Engine/Mechanic Technician Helper			<b>Group A - Diesel Engine Mechanic/Technician Helper</b>
<a href="#">DIM0004</a>	150	<a href="#">Introduction to Diesel Technology</a>	<a href="#">DIM0004</a>	150	<a href="#">Introduction to Diesel Technology</a>
<a href="#">DIM0014</a>	150	<a href="#">Diesel Engine Systems 1</a>			Group B - Diesel Electrical and Electronics Technician
<a href="#">DIM0006</a>	150	<a href="#">Diesel Engine Systems 2</a>	<a href="#">DIM0302</a>	150	<a href="#">Electrical and Electronic Systems 1</a>
		Group B - Diesel Electrical and Electronics Technician	<a href="#">DIM0303</a>	150	<a href="#">Electrical and Electronic Systems 2</a>
<a href="#">DIM0302</a>	150	<a href="#">Electrical and Electronic Systems 1</a>			<b>Group C – Diesel Engine Technician</b>
<a href="#">DIM0303</a>	150	<a href="#">Electrical and Electronic Systems 2</a>	<a href="#">DIM0014</a>	150	<a href="#">Diesel Engine Systems 1</a>



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	Group C - Diesel Brakes Technician		<a href="#">DIM0006</a>	<a href="#">Diesel Engine Systems 2</a>	150
<a href="#">DIM0007</a>	<a href="#">Heavy Truck Brake Systems 1</a>	150		<b>Group D – Diesel Brake Technician</b>	
<a href="#">DIM0008</a>	<a href="#">Heavy Truck Brake Systems 2</a>	150	<a href="#">DIM0007</a>	<a href="#">Heavy Truck Brake Systems 1</a>	150
			<a href="#">DIM0008</a>	<a href="#">Heavy Truck Brake Systems 2</a>	150
<b>Total Program Clock Hours: 1,050</b>			<b>Total Program Clock Hours: 1,050</b>		

<b>Current Diesel Technology-2 PSAV (5457)</b>			<b>Proposed Diesel Service Technology PSAV (5457) CIP#0647060501</b>		
	Group A - Diesel Engine Preventive Maintenance Technician			<b>Group A - Diesel Engine Mechanic/Technician Helper</b>	
<a href="#">DIM0103</a>	<a href="#">Preventive Maintenance Inspection</a>	150	<a href="#">DIM0004</a>	<a href="#">Introduction to Diesel Technology</a>	150
	Group B - Diesel Heating and Air Conditioning Technician			<b>Group B - Diesel Electrical and Electronics Technician</b>	
<a href="#">DIM0610</a>	<a href="#">Heating and Air Conditioning</a>	150	<a href="#">DIM0302</a>	<a href="#">Electrical and Electronic Systems 1</a>	150
	Group C - Diesel Steering and Suspension Technician		<a href="#">DIM0303</a>	<a href="#">Electrical and Electronic Systems 2</a>	150
<a href="#">DIM0500</a>	<a href="#">Truck Steering and Suspension</a>	150		<b>Group C - Diesel Engine Preventive Maintenance Technician</b>	
	Group D - Diesel Drivetrain Technician		<a href="#">DIM0103</a>	<a href="#">Preventive Maintenance Inspection</a>	150
<a href="#">DIM0201</a>	<a href="#">Drive Train Systems</a>	150		<b>Group D - Diesel Engine Technician</b>	
<a href="#">DIM0106</a>	<a href="#">Hydraulic Systems</a>	150	<a href="#">DIM0014</a>	<a href="#">Diesel Engine Systems 1</a>	150
<b>Total Program Clock Hours: 750</b>			<a href="#">DIM0006</a>	<a href="#">Diesel Engine Systems 2</a>	150
				<b>Group E – Diesel Brake Technician</b>	
			<a href="#">DIM0007</a>	<a href="#">Heavy Truck Brake Systems 1</a>	150
			<a href="#">DIM0008</a>	<a href="#">Heavy Truck Brake Systems 2</a>	150
				<b>Group F – Diesel Heating and Air Conditioning Technician</b>	
			<a href="#">DIM0610</a>	<a href="#">Heating and Air Conditioning</a>	150
				<b>Group G – Diesel Steering and Suspension Technician</b>	
			<a href="#">DIM0500</a>	<a href="#">Truck Steering and Suspension</a>	150
				Group H – Diesel Drivetrain Technician	
			<a href="#">DIM0201</a>	<a href="#">Drive Train Systems</a>	150
				<b>Group I – Diesel Hydraulics Technician</b>	
			<a href="#">DIM0106</a>	<a href="#">Hydraulic Systems</a>	150
			<b>Total Program Clock Hours: 1800</b>		

**Justification:** The Diesel Technology 1 (5468) is proposed to be modified as follow. The name will be changed from Diesel Technology 1 (5468) to Basic Diesel Service Technology (5468). The program will include all of the classes currently in Diesel Service Technology 1. This change is being proposed to enable students interested in both current programs to remain eligible for financial aid. We proposed to continue to offer the Diesel Technology 1 program as a stand-alone program under separate program objective code 5468, with the existing curriculum which will remain unchanged. This will help students who wish to take the shorter version of the program to earn the knowledge and skills necessary to become an entry level technician while still earning a completion certificate and an OCP. To avoid confusion the name of this program will be changed to Basic Diesel Service Technology.

The Diesel Technology 1 (1,050 hours) and Diesel Technology 2 (750 hours) will be combined under the name of Diesel Service Technology and will be increased to 1,800 hours. The program will include all of the classes currently in Diesel Technology 1 and Diesel Technology 2. This change is being proposed to enable students interested in both current programs to remain eligible for financial aid. This will allow students not interested in the advanced material to continue to graduate from a shorter program at 1,050 hours.

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**Discussion:**

**Data sources consulted: Curriculum Support Documents**

**Action:**

**C. Motion to Dismiss**

**Discussion: NA**

**Action:**

The Curriculum agendas and documentation are at <http://intranet.pbcc.edu/AcadServ/CurriculumMaterials.asp> and Curriculum Minutes <http://www.palmbeachstate.edu/curriculum-development/minutes.aspx> are posted online.

The Curriculum Committee meetings will be held in ETA 101 in Lake Worth and will be available for members and presenters in the reserved conference rooms at the other college locations. (Belle Glade CRA 105.3, Boca Raton AD 406, Lake Worth ETA 101, and Palm Beach Gardens AD 207)

Attendance	Faculty and Instructors
	Cynthia Alexandre, Mathematics-1st Year LW
	Patty Braga, Sonography, 1st Year, PBG
	Lauren Chambers, English/Lit-2nd Year PBG
	Cheryl Christensen, Natural Science-2nd Year BR
	Zenaida Espinosa, Interior Design-2nd Year LW
	Tod Fairbanks, Microbiology-2nd Year PBG
	Hector Hernandez, BAS IM-1st Year District
	Wendy Mendez-Hasselman, Spanish, 1st Year BR
	Cynthia Judd, Chemistry-2nd Year PBG
	Richard Shreve, Chemistry-2nd Year BR
	Michele Tiggie, BAS Health Adm-3rd Year District CHAIR
	<b>Administrative Members</b>
	Susan Bierster, Acting Dean Curriculum and Educational Technology-2 <sup>nd</sup> Year District
	Robert Gingras, Academic Assoc Dean- 2 <sup>nd</sup> Year PBG
	Teresa Armas, Financial Aid Specialist
	Roz McFarlane McCalla, Associate District Registrar
	Kathleen Karran-McCoy, Student Services Asst. Dean - 1 <sup>st</sup> Year District
	Geri Spain, Academic Services (Non-voting)
	Cyndi Demitruk, Academic Services (Non-voting)

Presenters:

Guests:

Degree Type	Program Action			Course Action		
	New	Rev	Delete	New	Rev	Delete
<b>BAS/BS</b>						
<b>AA</b>						
<b>AS</b>						
<b>ATC</b>						
<b>ATD</b>						
<b>CCC</b>						
<b>College Prep</b>						
<b>PSAV</b>						

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<b>TOTAL</b>						
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