Name

Student ID



Revised Date 7/7/2023					
Group I (ACTS	5)				
English / Fine Aı	rts - 9 Hours				
Course Code	Course Title	ACTS Course #	Credits	Semester	Grade
EH 113	Composition I	ENGL 1013	3		
EH 123	Composition II	ENGL 1023	3		
SP 243	Fundamentals of Speech	SPCH 1003	3		
Group II (ACT	S)				
Social Science –	3 Hours				
Course Code	Course Title	ACTS Course #	Credits	Semester	Grade
PSY 213	General Psychology	PSYC 1103	3		
SY 213	Fundamentals of Sociology		3		
Group III (ACT	ΓS)				
Sciences and Ma	ath - 3 Hours				
Course Code	Course Title	ACTS Course #	Credits	Semester	Grade
7 MC 100	Callaga Machra	MATILIAA00			
MS 123	College Algebra	MATH 1103	3		
MS 143	Technical Mathematics	MATH 1103	3		
		MATH 1103 MATH 1113			
MS 143	Technical Mathematics		3		
MS 143 MS 193 Group V	Technical Mathematics		3		
MS 143 MS 193 Group V	Technical Mathematics Quantitative Reasoning		3	Semester	Grade
MS 143 MS 193 Group V Computer Tech	Technical Mathematics Quantitative Reasoning nology - 3 Hours	MATH 1113	3	Semester	Grade
MS 143 MS 193 Group V Computer Technology Course Code CT 113	Technical Mathematics Quantitative Reasoning nology - 3 Hours Course Title	MATH 1113 ACTS Course #	3 3 Credits	Semester	Grade
MS 143 MS 193 Group V Computer Technology Course Code CT 113	Technical Mathematics Quantitative Reasoning nology - 3 Hours Course Title Computer Information Systems	MATH 1113 ACTS Course #	3 3 Credits	Semester Semester	Grade
MS 143 MS 193 Group V Computer Technology Course Code CT 113 Group VI - Reconstruction	Technical Mathematics Quantitative Reasoning nology - 3 Hours Course Title Computer Information Systems quired Courses	MATH 1113 ACTS Course # CPSI 1003	3 3 Credits 3 Credits 3		
MS 143 MS 193 Group V Computer Technology Course Code CT 113 Group VI - Recomputer Code	Technical Mathematics Quantitative Reasoning nology - 3 Hours Course Title Computer Information Systems quired Courses Course Title Industrial Safety and Sanitation Industrial Electricity	MATH 1113 ACTS Course # CPSI 1003	3 3 Credits 3 Credits 3		
MS 143 MS 193 Group V Computer Technology Course Code CT 113 Group VI - Rec Course Code IT 113 IT 163	Technical Mathematics Quantitative Reasoning nology - 3 Hours Course Title Computer Information Systems quired Courses Course Title Industrial Safety and Sanitation	MATH 1113 ACTS Course # CPSI 1003	3 3 Credits 3 Credits 3 3 3 3		
MS 143 MS 193 Group V Computer Technology Course Code CT 113 Group VI - Rec Course Code IT 113 IT 133 IT 163 IT 214	Technical Mathematics Quantitative Reasoning nology - 3 Hours Course Title Computer Information Systems quired Courses Course Title Industrial Safety and Sanitation Industrial Electricity Basics of Blueprints & Industrial Measurements Introduction to Programmable Logic Controllers	MATH 1113 ACTS Course # CPSI 1003	3 3 Credits 3 Credits 3 3 4		
MS 143 MS 193 Group V Computer Technology Course Code CT 113 Group VI - Rec Course Code IT 113 IT 133 IT 163 IT 1214 IT 223	Technical Mathematics Quantitative Reasoning nology - 3 Hours Course Title Computer Information Systems quired Courses Course Title Industrial Safety and Sanitation Industrial Electricity Basics of Blueprints & Industrial Measurements Introduction to Programmable Logic Controllers Principles of HVAC	MATH 1113 ACTS Course # CPSI 1003	3 3 3 Credits 3 Credits 3 3 4 3		
MS 143 MS 193 Group V Computer Technology Course Code CT 113 Group VI - Reconstruction Course Code IT 113 IT 133 IT 163 IT 214 IT 223 IT 243	Technical Mathematics Quantitative Reasoning nology - 3 Hours Course Title Computer Information Systems quired Courses Course Title Industrial Safety and Sanitation Industrial Electricity Basics of Blueprints & Industrial Measurements Introduction to Programmable Logic Controllers Principles of HVAC Hydraulics and Pneumatics	MATH 1113 ACTS Course # CPSI 1003	3 3 Credits 3 Credits 3 3 4 3 3 3		
MS 143 MS 193 Group V Computer Technology Course Code CT 113 Group VI - Reconstruction IT 113 IT 133 IT 163 IT 163 IT 214 IT 223 IT 243 IT 243 IT 273	Technical Mathematics Quantitative Reasoning nology - 3 Hours Course Title Computer Information Systems quired Courses Course Title Industrial Safety and Sanitation Industrial Electricity Basics of Blueprints & Industrial Measurements Introduction to Programmable Logic Controllers Principles of HVAC Hydraulics and Pneumatics Principles of Industrial Machines	MATH 1113 ACTS Course # CPSI 1003	3 3 Credits 3 Credits 3 3 4 3 3 3 3 3 3		
MS 143 MS 193 Group V Computer Technology Course Code CT 113 Group VI - Reconstruction IT 113 IT 133 IT 163 IT 214 IT 223 IT 243 IT 273 IT 1203	Technical Mathematics Quantitative Reasoning nology - 3 Hours Course Title Computer Information Systems quired Courses Course Title Industrial Safety and Sanitation Industrial Electricity Basics of Blueprints & Industrial Measurements Introduction to Programmable Logic Controllers Principles of HVAC Hydraulics and Pneumatics Principles of Industrial Machines Intro to Manufacturing	MATH 1113 ACTS Course # CPSI 1003	3 3 Credits 3 Credits 3 3 4 3 3 3 3 3 3 3 3 3 3 3 3 3		
MS 143 MS 193 Group V Computer Technology Course Code CT 113 Group VI - Reconstruction IT 113 IT 163 IT 214 IT 223 IT 243 IT 273 IT 1203 IT 1213	Technical Mathematics Quantitative Reasoning nology - 3 Hours Course Title Computer Information Systems quired Courses Course Title Industrial Safety and Sanitation Industrial Electricity Basics of Blueprints & Industrial Measurements Introduction to Programmable Logic Controllers Principles of HVAC Hydraulics and Pneumatics Principles of Industrial Machines Intro to Manufacturing Design for Manufacturing	MATH 1113 ACTS Course # CPSI 1003	3 3 Credits 3 Credits 3 3 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3		
MS 143 MS 193 Group V Computer Technology Course Code CT 113 Group VI - Rec Course Code IT 113 IT 133 IT 163 IT 214 IT 223 IT 243 IT 273 IT 1203 IT 1213 IT 1223	Technical Mathematics Quantitative Reasoning nology - 3 Hours Course Title Computer Information Systems quired Courses Course Title Industrial Safety and Sanitation Industrial Electricity Basics of Blueprints & Industrial Measurements Introduction to Programmable Logic Controllers Principles of HVAC Hydraulics and Pneumatics Principles of Industrial Machines Intro to Manufacturing Design for Manufacturing Manufacturing Production Processes	MATH 1113 ACTS Course # CPSI 1003	3 3 3 Credits 3 3 3 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		
MS 143 MS 193 Group V Computer Technology Course Code CT 113 Group VI - Rec Course Code IT 113 IT 133 IT 163 IT 214 IT 223 IT 243 IT 1203 IT 1213 IT 1213 IT 1223 IT 1213 IT 1223 IT 1233	Technical Mathematics Quantitative Reasoning nology - 3 Hours Course Title Computer Information Systems quired Courses Course Title Industrial Safety and Sanitation Industrial Electricity Basics of Blueprints & Industrial Measurements Introduction to Programmable Logic Controllers Principles of HVAC Hydraulics and Pneumatics Principles of Industrial Machines Intro to Manufacturing Design for Manufacturing Manufacturing Production Processes Manufacturing Power & Equipment Systems	MATH 1113 ACTS Course # CPSI 1003	3 3 3 Credits 3 3 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		
MS 143 MS 193 Group V Computer Technology Course Code CT 113 Group VI - Rec Course Code IT 113 IT 133 IT 163 IT 214 IT 223 IT 243 IT 273 IT 1203 IT 1213 IT 1223	Technical Mathematics Quantitative Reasoning nology - 3 Hours Course Title Computer Information Systems quired Courses Course Title Industrial Safety and Sanitation Industrial Electricity Basics of Blueprints & Industrial Measurements Introduction to Programmable Logic Controllers Principles of HVAC Hydraulics and Pneumatics Principles of Industrial Machines Intro to Manufacturing Design for Manufacturing Manufacturing Production Processes	MATH 1113 ACTS Course # CPSI 1003	3 3 3 Credits 3 3 3 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		

Deficiencies:

Hours Completed at PCCUA:

Hours Transferred:

Total Hours:

Grade Point Average (GPA):

Advisor Signature: