

SouthArk Guided Pathway to Success (GPS)

Student Name			Studen	t ID		·	S	tudent P	hone #		
Advisor Name			Advisor E-mail		ı		Α	Advisor Phone #			
Expected Award	upon Program Compl	letion	□ СР	×	тс	□ AA □.	AS AAS Sem/Yr E	Expected	to Graduate:		
	<u> </u>	<u> </u>						<u> </u>			
TUDENT'S REM	IEDIATION REQUIREM	ENTS (V	Write in	needed	course	s based on te	est scores or transfer work	‹):			
CO	URSE NEEDED		SEMES	TER	GRAD	E	COURSE NEEDED		SEMESTER	GRADE	
HOOSE COURS	E PLAN WITH ADVISO	R TO A	SSURE	PROPE	R ACAI	DEMIC PROG	RESSION				
RST SEMESTE	R/YEAR:	<i>I</i>									
Course Number	Course Name		Code see key)	Sem/Y	r Grad	le Credit Hours	Milestones		Actions		
SASC 1101	Campus Technology	(5	0				Upon successful completion of	Find a	Find a comfortable study place on		
MECH 1003	Introduction to Industrial					3	these courses a certificate of proficiency will be awarded in	campus. Begin making plans to complete your FAFSA for the next academic year.			
MECH 1203	Technology Industrial Safety					3	Industrial Technology.				
MECH 1203	Fund of Electricity & Electron	nics				4		Comp	Complete Campus technology		
CSCI 1003	Introduction to Computers	11100				3	-				
MATH 1023 OR	College Algebra OR					3	-				
MATH 1073	Technical Mathematics						<u> </u>				
Total						16					
ECOND SEMES	TER/YEAR:	/			1	1 2 111	1	1			
Course Number	Course Name		Code see key)	Sem/Y	r Grad	le Credit Hours	Milestones		Actions		
ENGL 1113 OR ENGL 1143	Composition I OR Technical Writing I					3	Found a good place to study.Completed the FAFSA.		for scholarships for the mic year before March		
PTEC 1133	Instrumentation I					3	Upon successful completion of				
PTEC 1244	Process Technology I -					4	these courses a technical certificate will be awarded in Chemical Process Technology.				
	Equipment Process Technology II/										
PTEC 2364	Systems					4					
Social Science	Social Science (ECON, PSY SOCI, HIST, PSCI, GEOG)					3					
	3001, HIST, PSUI, GEUG)				<u> </u>	17	-				
I.											
Total) NOTES:										
Total) NOTES:										
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Total) NOTES:										
Total) NOTES:										
Total OMMENTS AND		hemica	I Proces	s Tech	nology ⁻	Technical Cel	rtificate				
Total OMMENTS AND Program Descri Program Requir	ption Crements 3:	hemica 3 credit		s Tech	nology ⁻	Technical Ce	rtificate				
Total OMMENTS AND Program Descri Program Requir Link to Program	ption C rements 33			s Tech	nology ⁻	Technical Ce	rtificate				
Program Descri Program Requir Link to Program Career Opportu	ption C rements 3: n Webpage nities			s Tech	nology ⁻	Technical Ce	rtificate				
Program Descri Program Requir Link to Program Career Opportu	ption C rements 33			s Tech	nology [*]	Technical Ce	rtificate				
Program Descri Program Requir Link to Program Career Opportu	ption C rements 3: n Webpage nities			s Tech	nology [*]	Technical Ce	rtificate				
Program Descri Program Requir Link to Program Career Opportu	ption C rements 3: n Webpage nities	3 credit	hours								

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F - Only offered in Fall semester	O – Only offered Online	T - Transfer	CP – Certificate of Proficiency	AA – Associate of Arts Degree		
S – Only offered in Spring semester	P – Prerequisite to Program	E - Elective	TC – Technical Certificate	AS – Associate of Science Degree		
SU – Only offered in Summer semester	SUB - Substitution	* Critical Course		AAS – Associate of Applied Science Degree		

Revised: 4/21/2022



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I understand that when seeking a credential, I may be required to enroll in remediation / co-requisite lab courses as a result of my test scores in compliance with Arkansas Law, Act 1052, which may take additional semesters for successful completion.

Student:			Date:		
Advisor:					
Registrar:			Date:		
FOR OFFICE USE ONLY - GRA	ADUATION REQUIREMENTS:				
SouthArk Credit Hours	TOTAL CREDIT HOURS	Minimum Cumulative GPA of 2.00? (Required)			
Transfer Credit Hours	CUMULATIVE GPA	Any 50% or t	Any 50% or the last 25% of Total Credit Hours? (Required)		

Key:

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