

SouthArk Guided Pathway to Success

Student Name			Stu	dent ID					Student Phor	ne#			
Advisor Name			Adv	isor E-mail					Advisor Phor	ne #			
Expected Awar	rd upon Progra	m Completi	on 🗆	СР 🗆 Т	c 🗆 /	AA	□ AS	⊠ AAS S	em/Yr Expecte	ed to Gradu	ate:		
			l e					L					
STUDENT'S BS													
SUBJECT	TEST	SCORE	COURS	E NEEDED	SEMES	IER	GRADE	COURSI	E NEEDED	SEMEST	EK	GRADE	
Reading Writing												-	
Math													
CHOOSE COUR	SE DI AN WITL	YUNISUB.	TO 48811	DE DDODE	ACADE	AIC DD	OCDESSI	ON					
FIRST SEMESTE		/ / / / / / / / / / / / / / / / / / /	10 A330	KE PROPER	ACADEI	WIIC FR	<u>OGRESSI</u>	<u>ON</u>					
Course Number	Course Name			Code	Sem/Yr	Grade	Credit	t M	Milestones		Actions		
				(see key)	Selli/11	Grau	Hours	j IV	illestolles	- Work to	Work to complete Campus Technology before class		
SASC 1101	Campus Technology			0			1						
PTEC 1113	Introduction to P		••				3			begins or within the first two weeks.			
PTEC 1123	Safety, Health, a		ment				3			Begin making plans to		lans to	
PTEC 1133	Process Instrum						3				complete your FAFSA for the next academic year.		
PHYS 1004/L	The Physical Sci	iences/Lab					4			next ac			
MATH 1023	College Algebra	OR					3						
MATH 1073	Technical Math												
Total							16						
SECOND SEMES	STER/VEAR:		,										
Course Number	Course Name		<i>'</i>	Code	Sem/Yr	Grade	Credit	t N	/lilestones		Actio	ne	
ENGL 1113			(see key)			Hours 3	Completion second semester		- Apply for	Apply for scholarships for the			
CSCI 1003	Composition I Computers and	Information Pro	ressing				3	coursewo		next acad			
PTEC 1244	Process Techno						4			March 1st Update yo	ur advis	sor on	
PTEC 1253	Principles of Qu						3			program	tatus		
CHEM 1014/L	College Chemis	try Principles I/I	ah OR				,			 Meet with faculty to 		n director or status.	
CHEM 1024/L	Chemistry I for S						4						
Total	Offernistry Flor C	Science iviajors/	Lab				17						
	ED/VEAD:	1											
Cauras Number				Code	Com/Vr	Crad	Credit	t .	lilanta man		Actio		
Course Number	Course Name			(see key)	Sem/Yr	Grade	Hours)	Milestones	Undata			
ENGL 1123	Composition II (OR					3	coursewo	ion of third semester ork.	 Update ye program s 		OU UII	
ENGL 2043	Technical Writing	g for Industry										n director or	
PTEC 2364	Process Techno	logy II - System	IS				4			faculty to	uiscuss	Sidlus.	
Elective	Social Sciences	/Economics Ele	ctive				3						
Elective	PTEC/MECH/WELD Restricted Elective OR Internship						3/4						
Total	<u> </u>						13/14						
FOURTH SEMES	STER/YEAR: _		<i></i>										
Course Number	Course Name			Code (see key)	Sem/Yr	Grade	Credit Hours	, IV	Milestones		Actio	ns	
PTEC 2474	Process Tech III	– Unit Operation	ons				4	Completic	on of fourth semester			r to apply for	
PTEC 2484	Process Trouble	Shooting					4	Coursewo	лк.	graduatio -	I.		
PTEC 2333	Process Instrum	entation II					3					m director or	
Elective	PTEC/MECH/W	ELD Restricted	Elective				3/4			faculty to placemen		JOD	
-	OR Internship						14/15	\dashv					

Revised: 2/6/19

BASIC STUDIES REQUIREMENTS:

F - Only offered in Fall semester

S – Only offered in Spring semester

SU - Only offered in Summer semester

O - Only offered Online

SUB - Substitution

P - Prerequisite to Program

T - Transfer

* Critical Course

CP – Certificate of Proficiency

TC - Technical Certificate

AA - Associate of Arts Degree

AS – Associate of Science Degree

AAS – Associate of Applied Science Degree

Reading: ACT 19 or above (or) ASSET 43 or above (or) COMPASS 83 or above (or) Accuplacer Classic 78/ Next Generation 253 or above (or) complete BSTD 0613 English II.

Writing: ACT 19 or above (or) ASSET 45 or above (or) COMPASS 80 or above (or) Accuplacer Classic 83/ Next Generation 253 or above (or) complete BSTD 0613 English II.

Math: ACT 19 or above (or) ASSET Intermediate Algebra 39 or above (or) COMPASS Algebra 41 or above (or) Accuplacer Classic 78/ Next Generation 256 or above (or) complete BSTD 0513 Intermediate Algebra

I understand that when seeking a credential, I may be required to enroll in basic studies (BSTD) courses as a result of my test scores in compliance with Arkansas Law. Act 1052, which may take additional semesters for successful completion.

SIGNATURES:								
Student:		Date:						
Advisor:		Date:						
Registrar:		Date:						
COMMENTS AND NOTES:								
Program Description	This degree program is designed to train refinery operators, chemical operators, and process technicians. These operators control and monitor the systems that run industrial plants. Operators							
		entation and lab equipment to maintain safe work areas and kee						
		tory requirements. Operators work both indoors and outdoors						
		nd other professionals. Operators use knowledge of computers, keep industrial plants running safely and efficiently.	ı					
Program Requirements	60 - 62 credit hours	soop maacana panac raming carety and caretonly.						
Link to Program Webpage	http://www.southark.edu/academi	ic/careertech/process-technology						
Career Opportunities								
Transfer Paths and Requirements	The AAS in Process Technology will transfer to Southern Arkansas University's BS degree program in Engineering Physics. More information can be found at http://www.southark.edu/student-services/transfer-information							
FOR OFFICE USE ONLY - GRADUAT	TION REQUIREMENTS:							
<u>FOR OFFICE USE ONLY</u> - GRADUAT SouthArk Credit Hours	TION REQUIREMENTS: TOTAL CREDIT HOURS	Minimum Cumulative GPA of 2.00? (Required)						