

## SouthArk Guided Pathway to Success (GPS)

## 2019 - 2020 ACADEMIC MAP: Process Technology

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Safety, Health, and the Environment						3					
Process Instrumentation I						3					
The Physical Sciences/Lab	)					4					
College Algebra <b>OR</b>						0	1				
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Advisor:	Date:
Registrar:	Date:
COMMENTS AND NOTES:	
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Program Description	The Technical Certificate (TC) program is designed to prepare students to train refinery operators, chemical operators, and process technicians. These operators control and monitor the systems that run industrial plants. Operators gather information using instrumentation and lab equipment to maintain safe work areas and keep plants in compliance with regulatory requirements. Operators
	work both indoors and outdoors alongside engineers, chemists, and other professionals. Operators use knowledge of computers, math, physics, and chemistry to keep industrial plants running safely and efficiently.
Program Requirements	use knowledge of computers, math, physics, and chemistry to keep industrial plants running safely
Program Requirements Link to Program Webpage	use knowledge of computers, math, physics, and chemistry to keep industrial plants running safely and efficiently.
•	use knowledge of computers, math, physics, and chemistry to keep industrial plants running safely and efficiently.  33 credit hours

## **FOR OFFICE USE ONLY - GRADUATION REQUIREMENTS:**

SouthArk Credit Hours	TOTAL CREDIT HOURS		Minimum Cumulative GPA of 2.00? (Required)	
Transfer Credit Hours	CUMULATIVE GPA		Any 50% or the last 25% of Total Credit Hours? (Required)	

## Key:

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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	* Critical Course	TC – Technical Certificate	AS – Associate of Science Degree
SU - Only offered in Summer semester	SUB - Substitution			AAS – Associate of Applied Science Degree