ASSOCIATE OF APPLIED SCIENCE ADVANCED MANUFACTURING MACHINE TOOL (6917) 60 Credit Hours

ENGLISH COMPOSITION: 6 hours required			SOCIAL SCIENCES: 3 hours required		
	ENG113	English Comp I* (F,S) AND		HIS213	US History to 1865 (F,S)
	ENG123	English Comp II* (F,S)		HIS223	US History from 1865(F,S)
		OR		PSI103	Am. National Gov (F,S)
	ENG133	Technical Writing* (S)		CRJ103	Intro to Criminal Justice (F,S)
		0 ()		ECN203	Microeconomics (F)
MATHEMATICS: 3 hours required		hours required		GEO103	Regional Geography (F,S)
		College Algebra* (F,S)		PSI123	State & Local Government (S)
		OR		PSY203	General Psychology (F,S)
	MTH113	Technical Math* (F,S)		PSY213	Developmental Psychology (F,S)
		(,)))		SOC103	Introduction to Sociology (F,S)
TECHNOLOGY CORE: 8 hours required				HIS143	World Civilization to 1500 (F,S)
		Basic Print Reading,		HIS153	World Civilization from 1500 (F,S)
	WICH145	GDT, Precision Measuring (F)		1113133	
	CST113	Computer Applications (F,S)	FI FCTIV		: 15 hours required
	031113				pproved by advisor
		IPAHSIS: 25 hours required	Elective	s must be u	pproved by davisor
MACHIN					
		Machine Tool Technology I (F)			
	MCH215	Machine Tool Technology II (S)			
	MCH135	CNC Milling (F)			
	MCH115	CNC Turning (S)		1.51	
	MCH155	Metals, Alloys, Basic Metallurgy,		ted Elective	
		Heat Treatment (S)	WELD1	107, WELD1	1207, WELD1003, MCH205*, MCH243
					C Constitution
TECHNICAL CERTIFICATE - MACHINE TOOL TECHNOLOGY (4680) 36 Credit Hours					
MATHEN	MATICS: 3	hours required	BUSINE	SS: 3 hours	required
	MTH203	College Algebra* (F,S)		BUS213	Business Communications (F,S)
					OR
		OR			UK
	MTH113	OR		ENG113	-
	MTH113			ENG113	English Composition I* (F,S)
—— MACHIN		OR			-
MACHIN	IE TOOL EN	OR Technical Math* (F,S) <u>IPAHSIS</u> : 25 hours required	TECHNO		English Composition I* (F,S) <u>E</u> : 5 hours required
MACHIN	I <u>E TOOL EN</u> MCH105	OR Technical Math* (F,S) <u>IPAHSIS</u> : 25 hours required Machine Tool Technology I (F)	 <u>TECHNO</u>	OLOGY COR	English Composition I* (F,S) <u>E</u> : 5 hours required Basic Print Reading,
<u></u> <u></u>	I <u>E TOOL EN</u> MCH105 MCH215	OR Technical Math* (F,S) <u>IPAHSIS</u> : 25 hours required Machine Tool Technology I (F) Machine Tool Technology II (S)	 <u>TECHN(</u>	OLOGY COR	English Composition I* (F,S) <u>E</u> : 5 hours required
MACHIN	I <u>E TOOL EM</u> MCH105 MCH215 MCH135	OR Technical Math* (F,S) <u>IPAHSIS</u> : 25 hours required Machine Tool Technology I (F) Machine Tool Technology II (S) CNC Milling (F)	 <u>TECHNO</u>	OLOGY COR	English Composition I* (F,S) <u>E</u> : 5 hours required Basic Print Reading,
MACHIN	E TOOL EN MCH105 MCH215 MCH135 MCH115	OR Technical Math* (F,S) <u>IPAHSIS</u> : 25 hours required Machine Tool Technology I (F) Machine Tool Technology II (S) CNC Milling (F) CNC Turning (S)	 <u>TECHNO</u>	OLOGY COR	English Composition I* (F,S) <u>E</u> : 5 hours required Basic Print Reading,
<u>MACHIN</u>	I <u>E TOOL EM</u> MCH105 MCH215 MCH135	OR Technical Math* (F,S) <u>IPAHSIS</u> : 25 hours required Machine Tool Technology I (F) Machine Tool Technology II (S) CNC Milling (F) CNC Turning (S) Metals, Alloys, Basic Metallurgy,	 <u>TECHNO</u>	OLOGY COR	English Composition I* (F,S) <u>E</u> : 5 hours required Basic Print Reading,
<u>MACHIN</u> 	E TOOL EN MCH105 MCH215 MCH135 MCH115	OR Technical Math* (F,S) <u>IPAHSIS</u> : 25 hours required Machine Tool Technology I (F) Machine Tool Technology II (S) CNC Milling (F) CNC Turning (S)	 <u>TECHN0</u>	OLOGY COR	English Composition I* (F,S) <u>E</u> : 5 hours required Basic Print Reading,
<u>MACHIN</u>	E TOOL EN MCH105 MCH215 MCH135 MCH115	OR Technical Math* (F,S) <u>IPAHSIS</u> : 25 hours required Machine Tool Technology I (F) Machine Tool Technology II (S) CNC Milling (F) CNC Turning (S) Metals, Alloys, Basic Metallurgy,		<u>DLOGY COR</u> MCH145	English Composition I* (F,S) <u>E</u> : 5 hours required Basic Print Reading, GDT, Precision Measuring (F)
<u>MACHIN</u>	E TOOL EM MCH105 MCH215 MCH135 MCH115 MCH155	OR Technical Math* (F,S) <u>IPAHSIS</u> : 25 hours required Machine Tool Technology I (F) Machine Tool Technology II (S) CNC Milling (F) CNC Turning (S) Metals, Alloys, Basic Metallurgy, Heat Treatment (S) CERTIFICATE OF PROFICIENCY - MACHINE TOOL		DLOGY COR MCH145	English Composition I* (F,S) <u>E</u> : 5 hours required Basic Print Reading, GDT, Precision Measuring (F) 10 Credit Hours
<u>MACHIN</u>	E TOOL EM MCH105 MCH215 MCH135 MCH115 MCH155	OR Technical Math* (F,S) <u>IPAHSIS</u> : 25 hours required Machine Tool Technology I (F) Machine Tool Technology II (S) CNC Milling (F) CNC Turning (S) Metals, Alloys, Basic Metallurgy, Heat Treatment (S)		DLOGY COR MCH145	English Composition I* (F,S) <u>E</u> : 5 hours required Basic Print Reading, GDT, Precision Measuring (F) 10 Credit Hours Basic Print Reading,
	E TOOL EM MCH105 MCH215 MCH135 MCH115 MCH155 MCH105	OR Technical Math* (F,S) <u>IPAHSIS</u> : 25 hours required Machine Tool Technology I (F) Machine Tool Technology II (S) CNC Milling (F) CNC Turning (S) Metals, Alloys, Basic Metallurgy, Heat Treatment (S) CERTIFICATE OF PROFICIENCY - MACHINE TOOL Machine Tool Technology I (F)		DLOGY COR MCH145	English Composition I* (F,S) <u>E</u> : 5 hours required Basic Print Reading, GDT, Precision Measuring (F) 10 Credit Hours
	E TOOL EM MCH105 MCH215 MCH135 MCH115 MCH155	OR Technical Math* (F,S) <u>IPAHSIS</u> : 25 hours required Machine Tool Technology I (F) Machine Tool Technology II (S) CNC Milling (F) CNC Turning (S) Metals, Alloys, Basic Metallurgy, Heat Treatment (S) CERTIFICATE OF PROFICIENCY - MACHINE TOOL Machine Tool Technology I (F)		DLOGY COR MCH145	English Composition I* (F,S) <u>E</u> : 5 hours required Basic Print Reading, GDT, Precision Measuring (F) 10 Credit Hours Basic Print Reading,
	E TOOL EM MCH105 MCH215 MCH135 MCH115 MCH155 MCH105	OR Technical Math* (F,S) <u>IPAHSIS</u> : 25 hours required Machine Tool Technology I (F) Machine Tool Technology II (S) CNC Milling (F) CNC Turning (S) Metals, Alloys, Basic Metallurgy, Heat Treatment (S) CERTIFICATE OF PROFICIENCY - MACHINE TOOL Machine Tool Technology I (F)		DLOGY COR MCH145	English Composition I* (F,S) <u>E</u> : 5 hours required Basic Print Reading, GDT, Precision Measuring (F) 10 Credit Hours Basic Print Reading,
 * Indica	E TOOL EM MCH105 MCH215 MCH135 MCH115 MCH155 MCH105 tes prerect	OR Technical Math* (F,S) <u>IPAHSIS</u> : 25 hours required Machine Tool Technology I (F) Machine Tool Technology II (S) CNC Milling (F) CNC Turning (S) Metals, Alloys, Basic Metallurgy, Heat Treatment (S) CERTIFICATE OF PROFICIENCY - MACHINE TOOL Machine Tool Technology I (F)	TECHNO	DLOGY COR MCH145 LOGY (1685 MCH145	English Composition I* (F,S) <u>E</u> : 5 hours required Basic Print Reading, GDT, Precision Measuring (F) 10 Credit Hours Basic Print Reading,
 * Indica	MCH105 MCH125 MCH135 MCH115 MCH155 MCH105 tes prerection gree Does	OR Technical Math* (F,S) <u>IPAHSIS</u> : 25 hours required Machine Tool Technology I (F) Machine Tool Technology II (S) CNC Milling (F) CNC Turning (S) Metals, Alloys, Basic Metallurgy, Heat Treatment (S) CERTIFICATE OF PROFICIENCY - MACHINE TOOL Machine Tool Technology I (F) quisite Not qualify for the UARK Transfer Achievement	TECHNO	DLOGY COR MCH145 LOGY (1685 MCH145 arship.	English Composition I* (F,S) <u>E</u> : 5 hours required Basic Print Reading, GDT, Precision Measuring (F) 10 Credit Hours Basic Print Reading, GDT, Precision Measuring (F)
 * Indica	E TOOL EM MCH105 MCH215 MCH135 MCH115 MCH155 MCH105 ites preree gree Does https://s	OR Technical Math* (F,S) <u>IPAHSIS</u> : 25 hours required Machine Tool Technology I (F) Machine Tool Technology II (S) CNC Milling (F) CNC Turning (S) Metals, Alloys, Basic Metallurgy, Heat Treatment (S) CERTIFICATE OF PROFICIENCY - MACHINE TOOL Machine Tool Technology I (F) quisite	TECHNO	DLOGY COR MCH145 LOGY (1685 MCH145 mrship. -achievem	English Composition I* (F,S) <u>E</u> : 5 hours required Basic Print Reading, GDT, Precision Measuring (F) 10 Credit Hours Basic Print Reading, GDT, Precision Measuring (F) <u>ent-eligibility.php</u>

"The Associate of Applied Science Degree is designed for employment purposes, and it should not be assumed that the degree or the courses in the degree can be transferred to another institution. While a few institutions have recently begun to accept some courses in A.A.S. programs, the general rule is that courses in the A.A.S. Degrees are not accepted in transfer toward bachelor's degrees. Students for whom transfer is important should get assurance in writing in advance and only from the institution to which they wish to transfer." Students may also check the **Arkansas Course Transfer System** for the transferability of classes.

https://adhe.edu/students-parents/transfer-info-for-students