

SCHOOL OF AUTOMOTIVE MACHINISTS & TECHNOLOGY

Supplement A to CATALOG

No. 93

January 17, 2023

SCHEDULE OF PROGRAMS

- Block Program – Automotive Engine/Block Machining
- Cylinder Head Program – Automotive Engine/Cylinder Head Machining
- Combo Program – Automotive Engine/Block & Cylinder Head Machining (This is a combination of the Block and Head Programs listed above)
- Associate of Applied Science Degree in Automotive Engine/Block & Cylinder Head Machining (This is a combination of the Block and Head Programs listed above along with five general education courses)
- CNC Machining Program
- EFI Calibration Program

IN SERVICE DAYS (No Classes) – 2023

February 20	July 5
May 26	September 1
July 3	October 9

SCHOOL HOLIDAYS AND BREAKS – 2023

January 1-3	New Year's Day/Winter Break
March 13-17	Spring Break
April 7	Good Friday
May 29	Memorial Day
June 19	Juneteenth Day
July 4	Independence Day
September 4	Labor Day
November 20-24	Thanksgiving Break
December 20-31	Winter Break

January 1-2, 2024

SCHEDULE OF TUITION

Registration Fee			
Tuition (per program)			
Textbooks & Manuals (call for pricing)*			
Lab Fees			
Length of Program: Approximately 7 Months			
<i>Military TA Rate</i>	<i>Per Semester Hour</i>	<i>Program Hours</i>	
14,200.00	24.87	571	

CNC Machining Program

Registration Fee	100.00
Tuition (per program)	14,200.00
Textbooks & Manuals (call for pricing)*	
Lab Fees	325.00
Total	14,625.00

SEMINAR FEES:

Taking the Mystery Out of Cam Degreering and Valve Timing Seminar (non-credit)	400.00
101 High Performance Marketing Seminar (non-credit)	2,000.00
201 Social Media Marketing Seminar (non-credit)	2,000.00

*No Textbooks required for Seminars

Textbooks & Manuals not included in total cost of program(s)

(Tuition does not include educational field trip expense)

SAM Tech reserves the right to change start dates, fees, and course work subject to appropriate procedures and approval by its regulatory bodies.

2023 ENROLLMENT DATES

BLOCK, CYLINDER HEAD, & COMBO PROGRAMS

Entrance Date	Ending Date	Entrance Date	Ending Date	
January 4, 2023	September 22, 2023	August 1, 2023	May 6, 2024	Head Only
February 7, 2023	October 27, 2023	September 6, 2023	June 12, 2024	Block Only
March 21, 2023	December 7, 2023	September 25, 2023	June 28, 2024	Head Only
April 10, 2023	January 11, 2024	October 10, 2023	July 19, 2024	Block Only
April 24, 2023	January 24, 2024	October 30, 2023	August 7, 2024	Head Only
June 6, 2023	March 6, 2024	November 9, 2023	August 16, 2024	Block Only
June 21, 2023	March 28, 2024	December 11, 2023	September 13, 2024	Head Only
July 11, 2023	April 12, 2024			Block Only

The above entrance and ending dates are for the Block, Head, & Combo Programs only

CNC MACHINING PROGRAM

ENTRANCE DATE	ENDING DATE
January 30, 2023	August 29, 2023 PM
May 31, 2023	January 12, 2024 AM
September 27, 2023	May 13, 2024 PM

The above entrance and ending dates are for the CNC Machining Program only

EFI CALIBRATION PROGRAM

ENTRANCE DATE	ENDING DATE
February 1, 2023	August 10, 2023 AM
June 28, 2023	January 18, 2024 PM
November 1, 2023	May 23, 2024 AM

The above entrance and ending dates are for the Motorsports EFI Calibration Program only

SCHEDULE OF TUITION

Registration Fee			
Tuition (per program)			
Textbooks & Manuals (call for pricing)*			
Lab Fees			
Length of Program: Approximately 9 Months			
<i>Military TA Rate</i>	<i>Per Semester Hour</i>	<i>Program Hours</i>	
16,300.00	22.48	725	

Block Program

Registration Fee	100.00
Tuition (per program)	16,300.00
Textbooks & Manuals (call for pricing)*	
Lab Fees	375.00
Total	16,775.00

SCHEDULE OF TUITION

Registration Fee			
Tuition (per program)			
Textbooks & Manuals (call for pricing)*			
Lab Fees			
Length of Program: Approximately 9 Months			
<i>Military TA Rate</i>	<i>Per Semester Hour</i>	<i>Program Hours</i>	
16,000.00	22.07	725	

Cylinder Head Program

Registration Fee	100.00
Tuition (per program)	16,000.00
Textbooks & Manuals (call for pricing)*	
Lab Fees	1,075.00
Total	17,175.00

SCHEDULE OF TUITION

Registration Fee			
Tuition (price subject to change if not taken in same calendar year)			
Textbooks & Manuals (call for pricing)*			
Lab Fees			
Length of Program: Approximately 18 Months			
<i>Military TA Rate</i>	<i>Per Semester Hour</i>	<i>Program Hours</i>	
32,300.00	22.28	1450	

Combo Program (Block & Head)

Registration Fee	200.00
Tuition (price subject to change if not taken in same calendar year)	32,300.00
Textbooks & Manuals (call for pricing)*	
Lab Fees	1,450.00
Total	33,950.00

SCHEDULE OF TUITION

Registration Fee – General Education			
Registration Fee, Tuition, & Lab Fees – Technical Component (Block Program & Head Program or Combo Program) (price subject to change if not taken in same calendar year)			
Tuition – General Education			
Textbooks & Manuals – General Education (call for pricing)*			
Lab Fees			
Length of Program: Approximately 24 Months			
<i>Military TA Rate</i>	<i>Per Semester Hour</i>	<i>Program Hours</i>	
38,100.00	414.13	92	

Associate of Applied Science Degree

Registration Fee	200.00
Registration Fee, Tuition, & Lab Fees – Technical Component (Block Program & Head Program or Combo Program) (price subject to change if not taken in same calendar year)	33,950.00
Tuition – General Education	5,800.00
Textbooks & Manuals – General Education (call for pricing)*	
Lab Fees	100.00
Total	40,050.00

SCHEDULE OF TUITION

Registration Fee			
Tuition (per program)			
Textbooks & Manuals (call for pricing)*			
Lab Fees			
Length of Program: Approximately 7 Months			
<i>Military TA Rate</i>	<i>Per Semester Hour</i>	<i>Program Hours</i>	
13,385.00	25.99	515	

EFI Calibration Program

Registration Fee	100.00
Tuition (per program)	13,835.00
Textbooks & Manuals (call for pricing)*	
Lab Fees	1,620.00
Total	15,555.00

Block and Cylinder Head Programs are prerequisites for the General Education Section of the Associate Degree

GENERAL EDUCATION SECTION

ASSOCIATE OF APPLIED SCIENCE DEGREE **

ENTRANCE DATE	ENDING DATE	**All ending dates subject to change due to entering credits
February 2, 2023	September 14, 2023	
April 3, 2023	October 19, 2023	
May 8, 2023	November 30, 2023	
May 30, 2023	January 12, 2024	
July 24, 2023	February 29, 2024	
August 18, 2023	May 2, 2024	
October 23, 2023	June 6, 2024	
December 4, 2023	July 18, 2024	

2023 SEMINAR DATES***

***To be determined: Please contact SAM Tech for More Information

ADMINISTRATION

Susie Faerman	Financial Aid Director
Thomas Ferrara	Director of Admissions
John Guyton, EdD	General Education Coordinator/Compliance Coordinator
Kelly Hamilton	Bursar/Accounting Manager/VA School Certifying Official
Kimberly Klevenhagen	Associate Executive Director/Student Services Coordinator/Job Placement/Learning Resource Manager/Alumni Association
Brian Massingill	Vice President Business Development/Admissions Representative/Job Placement Assistant/Alumni Association/Website/Media Tech
Judson Massingill	President/Director of Education
Linda Massingill	CEO/School Executive Director/Administrator
Esther Quintanilla	Administrative Assistant/Learning Resource Assistant/Orientation/Student Services Assistant/VA Student Services
John Walsch	Admissions Representative

FACULTY

Judson Massingill	Instructor – Certified, Specialized Training - ITS, 51 years experience BS, Social Science
Jonathan Waitt	Instructor – Certified, Specialized Training, 16 years experience AAS in Automotive Engine/Block & Cylinder Head Machining, Mastercam Instructor Certified
James Maynus	Instructor – Certified, Specialized Training, 13 years experience AAS in Paramedicine, AAS in Fire Science Technology, Holley Certified, Mastercam Certified
Jason Postal	Instructor – Certified, Specialized Training, 11 years experience AAS in Automotive Engine/Block & Cylinder Head Machining, Holley Certified, Mastercam Certified
Darren Smithers	Instructor – Certified, Specialized Training, 9 years experience BA, Philosophy, AAS in Automotive Engine/Block & Cylinder Head Machining, Holley Instructor Certified, Mastercam Certified
Andrew Hachmeister	Instructor – Certified, Specialized Training, 7 years experience AAS in Automotive Engine/Block & Cylinder Head Machining
Dylan Pennington	Instructor – Certified, Specialized Training, 6 years experience AAS in Automotive Engine/Block & Cylinder Head Machining, Holley Certified, Mastercam Certified

ADJUNCT PROFESSORS ARE NOT LISTED**DRESS CODE**

The goal of the School of Automotive Machinists & Technology is to prepare its students to accept a responsible and professional position in the automotive industry. In addition to technical competence, the potential employer will be highly concerned with finding positive attitudes in regards to appearance, dependability, attendance, a good work ethic, and, of course, safety. To this end, the School of Automotive Machinists & Technology has adopted the following dress code for safety and appearance reasons. Failure to abide by this standard may result in a student being asked to leave. The time missed will be considered an unexcused absence.

SHIRTS: SAM Tech uniform shirts must be worn at all times while at school. Shirts must be tucked in.

PANTS: All students must wear either black, brown, or dark blue Dickie style workpants, cords or blue jeans. Shorts, military pants or athletic apparel are not acceptable.

SHOES: Hard leather shoes, boots, athletic safety shoes must be worn at all times while in school.

CAPS: Baseball caps are the only hats that can be worn at school. Caps other than those issued by School of Automotive Machinists & Technology must be approved by the administration. Caps must be worn with bill facing forward.

HAIR LENGTH: Hair must be cut in such a manner as not to touch the collar of a standard SAM Tech uniform shirt. Hairstyles are at the discretion of the administration.

MUSTACHES & BEARDS: Acceptable if neatly trimmed.

JEWELRY: Jewelry of any type is not permitted (earrings, body rings, necklaces, etc.)

SAFETY GLASSES: Safety glasses required to be worn at all times in all shop/lab areas.

STUDENT COMPLAINT/GRIEVANCE PROCEDURE:

Please see School Catalog regarding the School of Automotive Machinists & Technology Student Complaint/Grievance Procedure.

Schools accredited by the Accrediting Commission of Career Schools and Colleges must have a procedure and operational plan for handling student complaints. If a student does not feel that the school has adequately addressed a complaint or concern, the student may consider contacting the Accrediting Commission. All complaints reviewed by the Commission must be in written form and should grant permission for the Commission to forward a copy of the complaint to the school for a response. This can be accomplished by filing the ACCSC Complaint Form. The complainant(s) will be kept informed as to the status of the complaint as well as the final resolution by the Commission. Please direct all inquiries to:

Accrediting Commission of Career Schools & Colleges
2101 Wilson Blvd., Suite 302
Arlington, VA 22201
(703) 247-4212
www.accsc.org

A copy of the ACCSC Complaint Form is available at the school and may be obtained by contacting Linda Massingill, Executive Director, or online at www.accsc.org.

The information in this supplement is true and correct to the best of my knowledge.



Executive Director