## Institution Name: MIAT College of Technology (Houston, TX Campus)

ote: Programs proceeded by "~" are new, no graduation data is available  Program Name  irframe and Powerplant Technician idustrial Maintenance Technician	Tuition& Fees (textbooks, workbooks, registration fee, lab fee,	Effective: Feb	ruary 1, 2024			For Calendar V	ears 2021 - 2022	
Program Name  irframe and Powerplant Technician	(textbooks, workbooks, registration fee, lab fee,		1					
irframe and Powerplant Technician	(textbooks, workbooks, registration fee, lab fee,						Curs 2021 - 2022	
	equipment/meter fee)	Estimated Off-Campus Room and Board Costs <sup>1</sup>	Estimated Transportation  Costs <sup>1</sup>	Total Program Costs	Graduation Rate <sup>2, 3</sup>	Graduation Time (Median Completion Time in Months)	Graduate Placement Rate <sup>3</sup>	Total Placement Rate
dustrial Maintenance Technician	\$50,586.20	\$10,122	\$1,183	\$61,891	28%	21	65%	18%
	\$25,633.26	\$10,122	\$1,183	\$36,938	58%	9	67%	39%
/ind Power Technician	\$19,813.16	\$10,122	\$1,183	\$31,118	79%	7	72%	57%
VACR Technician	\$24,391.24	\$10,122	\$1,183	\$35,696	78%	9	62%	48%
obotics and Automation Technician	\$33,862.72	\$10,122	\$1,183	\$45,168	20%	17	25%	5%
on-Destructive Testing Adv Technician	\$25,799.50	\$10,122	\$1,183	\$37,105	61%	9	71%	44%
	DISCLOSURES A	ND DEFINITIONS IN CO	OMPLIANCE WITH MA	940 CMR 31.00				
nployment Statistics	Employment statistics substantiating these placement rates are available for inspection upon request. Data may be de-identified as necessary for compliance with state or federal law. Graduate Placement Rate includes graduates who obtained full-time, non-temporary jobs in their field of study. Total Placement Rate includes students that enrolled in the program during the last two calendar years who obtained full-time, non-temporary jobs in their field of study.							
our Loan Debt	You must repay money that you borrow as student loans to pay for this program, including interest. You must repay any portion of the money you borrow to pay for this program, even if you fail to complete or drop out of the program. Failure to repay student loans is likely to have a serious negative effect on your credit, future earnings, and your ability to obtain future student loans.							
oan Nonpayment Percentage <sup>4</sup>	Defined by MA 940 CMR 31.03 as the sum of: (a) the most recent federal cohort default rate (as calculated pursuant to 3 4 CFR Part 668, Subparts M and N); and (b) the percentage of student borrowers in said cohort, other than those borrowers in 940 CMR 31.03: Loan Nonpayment Percentage(a), whose Stafford loans, at the time the most recent cohort default rate was calculated, were in deferment or forbearance; and (c) the percentage of student borrowers in said cohort, other than those borrowers in categories 940 CMR 31.03: Loan Nonpayment Percentage(a) and (b), who defaulted under the terms of institutional loan: during the cohort default period.  88.09% (2018) of students in the Canton, MI OPEID (020603), which includes the Houston, TX and Canton, MI campuses, defaulted on, or failed to repay, their loans during the period of 2018.  Defined by MA 940 CMR 31.03 as the tuition and fees charged for completing a program, including the typical costs for books and supplies (unless those costs are included as part of fuition and fees) the cost of							
rogram Cost	room and board (whether on or off campus), and transportation.							
raduation Rate	Defined by MA 940 CMR 31.03 as the number of students who received certificates, diplomas, or degrees in the program during the latest two calendar years, divided by the number of students who enrolled in the program during the latest two calendar years. The graduation rate shall be determined within 180 days from the end of each calendar year.							
raduation Time (Median Completion Time)	Defined by MA 940 CMR 31.03 as the median duration of attendance in months, rounded to the nearest month, of all students who obtained a certificate, diploma, or degree from a program during the latest two calendar years.							
raduate Placement Rate <sup>3</sup>	Defined by MA 940 CMR 31.03 as the number of students obtaining full time (at least 32 hours per week) and non-temporary employment in the field of study during the latest two calendar years for which the school has obtained verification, divided by the number of all students graduating from the program during the latest two calendar years. The graduate placement rate shall be determined within 180 days from the end of each calendar year.							
otal Placement Rate	Defined by MA 940 CMR 31.03: The product of the graduate placement rate and the graduation rate. The total placement rate shall be determined within 180 days from the end of each calendar year.							
ntry Level Salary Information for the Commonwealth of Massachusetts	The average entry level salary for persons employed as Aircraft Mechanics and Services Technicians in the Commonwealth of Massachusetts is \$45,600.  (Massachusetts labor and Workforce Development Website as of 2/2022 -https://lmi.dua.eol.mass.gov/lmi/OccupationalEmploymentAndWageSpecificOccupations#.)  The average entry level salary for persons employed as Industrial Machinery Mechanics in the Commonwealth of Massachusetts is \$3,720.  (Massachusetts Labor and Workforce Development Website as of 2/2022 -https://lmi.dua.eol.mass.gov/lmi/OccupationalEmploymentAndWageSpecificOccupations#.  The average entry level salary for persons employed as Electro-Mechanical Technologist and Technicians in the Commonwealth of Massachusetts is \$43,670.  (Massachusetts Labor and Workforce Development Website as of 2/2022 -https://lmi.dua.eol.mass.gov/lmi/OccupationalEmploymentAndWageSpecificOccupations#).  The average entry level salary for persons employed as Heating, Air Conditioning, and Refrigeration Mechanics and Installers in the Commonwealth of Massachusetts is \$42,100.  (Massachusetts Labor and Workforce Development Website as of 2/2022 -https://lmi.dua.eol.mass.gov/lmi/OccupationalEmploymentAndWageSpecificOccupations#).  MIAT cannot guarantee that graduates of its programs will obtain a job or earn the entry level salary disclosed herein.							
MIAT College of Technology does not provide on-campus room and board at any of its on a stimate and actual housing costs will vary by student depending on where they decide	ampuses. The room and board a	nd transportation costs shown a	are estimates derived from the	MIAT used data from the	U.S. Bureau of Labor St			
The graduation rate calculation mandated by Massachusetts regulations compares two ear to year. For instance, if 50 students started in a program in 2016 and 100 students,						er of people starting the	program declined or expa	anded dramatically from
Programs with low student counts may generate scenarios with all enrollments occurring The Canton, MI campus (OPEID 020603) includes one (1) branch campuses in Houston, consolidated cohort default rates and related student populations are incorporated into	TX cohort default rate data is rep	orted on a consolidated basis f					oan Nonpayment Percen	tage Part (a))
I have read and understand all pages of the Massa	chusetts Disclosure Table (m	nandated by MA 940 CMR 3	1.00). The Massachusetts [	Disclosure Table was	reviewed by me prior	r to signing an enrolli	ment agreement.	
udent Name - Print				Student Email Address				
udent Signature		DATE & TIME		Student Phone Number				
arent/Guardian - Print (if student is under the age of 18)				Parent/Guardian Signatu	re (if student is under the	e age of 18)		DATE & TIME

STUDENT NAME:	STUDENT ID: