Institution Name: Universal Technical Institute (Orlando, Florida)

For Calendar Years 2022 - 2023

Massachusetts Disclosures in Compliance with 940 CMR 31.00

Effective: June 13, 2025

Note: Programs preceded by " ~ " are new, no graduation data is available

STUDENT NAME: _

Program Name	Tuition& Fees (textbooks, workbooks, registration fee, lab fee, equipment/meter fee)	Estimated Off-Campus Room and Board Costs ¹	Estimated Transportation Costs ¹	Total Program Costs	Graduation Rate ^{2, 3}	Graduation Time (Median Completion Time in Months)	Graduate Placement Rate ³	Total Placement Rate ³
Motorcycle Technician Training II								
BMW & HonTech Training ~	\$31,230	\$11,536	\$3,918	\$46,684	0%	11	0%	0%
BMW & K-Tech Training ~	\$31,230	\$11,536	\$3,918	\$46,684	0%	11	0%	0%
BMW & YamaPro Training ~	\$31,230	\$11,536	\$3,918	\$46,684	0%	11	0%	0%
Harley-Davidson Training HonTech & K-Tech Training ~	\$31,230 \$31,230	\$11,536 \$11,536	\$3,918 \$3,918	\$46,684 \$46,684	14% 0%	11 11	43% 0%	6% 0%
HonTech & YamaPro Training	\$31,230	\$11,536	\$3,918	\$46,684	6%	11	100%	6%
K-Tech & YamaPro Training	\$31,230	\$11,536	\$3,918	\$46,684	13%	11	0%	0%
Motorcycle Technician Training III	ψ 31 ,230	ψ11/330	ψ0,510	ψ 10,00 i	1570		0,0	0,0
BMW, HonTech & K-Tech Training ~	\$38,844	\$14,420	\$4,897	\$58,161	0%	14	0%	0%
Harley-Davidson & HonTech Training	\$38,844	\$14,420	\$4,897	\$58,161	47%	14	56%	26%
Harley-Davidson & K-Tech Training	\$38,844	\$14,420	\$4,897	\$58,161	14%	14	50%	7%
Harley-Davidson & YamaPro Training	\$38,844	\$14,420	\$4,897	\$58,161	62%	14	58%	36%
Harley-Davidson & BMW Training	\$38,844	\$14,420	\$4,897	\$58,161	23%	13	33%	8%
HonTech, K-Tech, & YamaPro Training	\$38,844	\$14,420	\$4,897	\$58,161	57%	14	73%	42%
BMW, HonTech & YamaPro Training	\$38,844	\$14,420	\$4,897	\$58,161	13%	15	100%	13%
BMW, K-Tech & YamaPro Training	\$38,844	\$14,420	\$4,897	\$58,161	33%	15	100%	33%
Marine Technician	Ć25 540	Ć14 420	Ć4 007	ĆE 4 0E 7	1110/	12	000/	000/
Marine Technician Specialist Marine & Discel Technician Training	\$35,540 \$43,209	\$14,420 \$14,420	\$4,897 \$4.897	\$54,857 \$62.526	111% 48%	12 14	80% 62%	89% 30%
Marine & Diesel Technician Training	1 -7	• '	IN COMPLIANCE WIT	1 - /		14	02%	50%
Employment Statistics: Employment statistics substantiating these placeme							1 . 1 1.1	16.11.1
86.15% (2019) and 83.69% (2020) of students in the Phoenix, AZ OPEID (02 Program Cost: Defined by MA 940 CMR 31.03 as the tuition and fees charge Graduation Rate: Defined by MA 940 CMR 31.03 as the number of students graduation rate shall be determined within 180 days from the end of each of Graduation Time (Median Completion Time): Defined by MA 940 CMR 31.03 as the number of students graduation Time (Median Completion Time): Defined by MA 940 CMR 31.03 as the number number of all students graduating from the program during the latest two of Total Placement Rate: Defined by MA 940 CMR 31.03: The product of the period late of the period product of the period product of the period shall promation for the Commonwealth of Massachusetts: 2025. The wage information reflects the period ending in May 2023 for average Massachusetts is \$45,340. UTI cannot guarantee that graduates of its programs. (See http://professionals.collegeboard.com/higher-ed/financial-c ²² The graduation rate calculation mandated by Massachusetts regulations of dramatically from year to year. For instance, if 50 students started in a programs with low student counts may generate scenarios with all enrolls.	ed for completing a program, inco s who received certificates, diplo alendar year. 33 as the median duration of att of students obtaining full time (alendar years. The graduate pla graduate placement rate and the atttps://lmi.dua.eol.mass.gov/im age entry level salary for persor rams will obtain a job or earn ti at any of its campuses. The roo aid/living-expense). compares two largely unrelated g gram in 2016 and 100 students,	endance in months, rounded in the least 32 hours per week) and the following: In the least 32 hours per week) and the least 32 hours	oks and supplies (unless those m during the latest two calend to the nearest month, of all study of non-temporary employment ed within 180 days from the element rate shall be determined was perificoccupations. Wotorcycle Mechanic in the College. On costs shown are estimates of the theory of the program in the same year aduated in this program in 20:	costs are included as pai ar years, divided by the r idents who obtained a ce in the field of study duri nd of each calendar year, led within 180 days from the figures presented are mmonwealth of Massac derived from the College lear and may result in cor 16, the required calculati	rt of tuition and fees) the number of students who ertificate, diploma, or de ng the latest two calend the end of each calenda e based on data from the thusetts is \$35,460. Mot Board, an independent	e cost of room and board enrolled in the program gree from a program du lar years for which the so ar year. e Massachusetts Labor a orboat Mechanics and S non-profit, third party en mple, the number of per % graduation rate.	during the latest two calency ing the latest two calency chool has obtained verified Morkforce Developm ervice Technicians in the option of the program in the program	alendar years. The dar years. cation, divided by the ent Website as of May e Commonwealth of and student advocacy
⁴ The Phoenix, AZ campus (OPEID 021005) includes two (2) branch campuse Nonpayment Percentage Part (a)) consolidated cohort default rates and rela I have read and understand all pages of the Mass	ated student populations are inc	orporated into the Massachus	setts defined Loan Nonpaymen	t Percentages.				
Student Name - Print Student Signature		DATE & TIME	1	Student Email Address Student Phone Number	•			
Parent/Guardian - Print (if student is under the age of 18)				Parent/Guardian Signa	ture (if student is under	the age of 18)		DATE & TIME

STUDENT ID:__