$256/YR ONLINE

WRIGHT STATE UNIVERSITY

SkillsTrac (ATS)

Graduation Planning Strategy

Lake Campus

TERM ONE		CREDITS
ENG 1100	Academic Writing and Reading	3
TEG 2910	Maint. Fundamentals & Industrial Mechanics	8
CORE	Wright State Core Element 5 (Social Science)	3
SUCCESS MARKERS		14

TERM TWO		CREDITS
MTH 1440/1450	Mathematics and the Modern World (with Algebra Review)	3
CS 1010	Intro. to Computers and Office Prod. software	3
TEG 2920	Industrial Elect. and Fluid Power	7
COM	COM 1010 or COM elective	3
SUCCESS MARKERS		16

TERM THREE		CREDITS
TEG 2930	Basic Machining & Welding	6
TEG 2940	Industrial Controls & PLCS	4
CORE	Wright State Core Element 6 (Natural Science)	4
Elective	General Elective from Core or Non-Tech	3
SUCCESS MARKERS		17

TERM FOUR		CREDITS
TEG 2950	Automation Systems	5
CORE	Wright State Core Element 4 (Arts/Humanities)	3
Elective	General Elective from Core or Non-Tech	3
Elective	General Elective from Core or Non-Tech	3
SUCCESS MARKERS		14

TERM FIVE		CREDITS
SUCCESS MARKERS		

TERM SIX		CREDITS
SUCCESS MARKERS		

TERM SEVEN		CREDITS
SUCCESS MARKERS		

TERM EIGHT		CREDITS
SUCCESS MARKERS		

This plan outlines a two-year path to graduation. You are expected to satisfy all •success markerŻcourses, grades, and GPAs as specified. For part-time students and students needing to complete background material, this schedule represents the order in which courses should be taken. This suggested plan to two-year graduation does not replace regular advising appointments. Some course offerings may change.

Notes

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Program Description

The Associate of Technical Study degree uses courses from existing two-year technical programs along with the general education base to fulfill a unique educational need. Intended for individuals with specialized technical interests, the Associate of Technical Study degree allows the student to develop, with the guidance of a designated faculty advisor, an individualized technical program. This individualized program must establish an educational goal and include a concentration of courses required to accomplish that goal.

The SkillsTrac option utilizes credits articulated from the SkillTrac training program in the Business Enterprise Center at the Lake Campus.

Career Opportunities

For career information, please visit Wright State University Career Services:

http://www.wright.edu/careerservices

Campus Contact Information

Lake Campus Learning Center: http://www.wright.edu/lake/libraries/

Admissions: http://www.wright.edu/lake/admissions/

Financial Aid: http://www.wright.edu/lake/admissions/dollars/#FinancialAid

Lake Campus Advising: http://www.wright.edu/lake/academics/advising.html

Transitional Advising WebPage (TAP): http://www.wright.edu/semesters-advising

Additional Comments

Wright State University Lake Campus
7600 Lake Campus Drive
Celina, Ohio 45822

(800) 237-1477

email: discoverlakecampus@wright.edu

Advising is a KEY component of this degree. Prerequisites may need to be completed prior to enrolling in the selected technical courses. The Associate of Technical Study Degree requires a minimum of 60 credit hours; graduation requirements are the same as for other A.A.S. and A.A.B. degrees.