

EVANSTON TOWNSHIP HIGH SCHOOL OAKTON DUAL CREDIT COURSE OFFERINGS FALL 2023

TERM	COURSE PREFIX	SECTION	OAKTON COURSE NAME	CREDIT HOURS	HS COURSE NAME	CLASS BLOCK PERIOD	INSTRUCTOR	REGISTRATION TERM SELECTION	CRN
FALL	MAT 252	060	Calculus III	4	MV Calculus	4	Agin, Richard	Fall 2023	30939
FALL	MAT 252	061	Calculus III	4	MV Calculus	8	Draganski, Thomas	Fall 2023	30940
YEAR LONG	CAD 105	060	Industrial Design Engineering	4	Intro to Engineering Design	2	Curtis, Cindy	Spring 2024	10713
YEAR LONG	CAD 105	064	Industrial Design Engineering	4	Intro to Engineering Design	3	Curtis, Cindy	Spring 2024	10891
YEAR LONG	CAD 105	065	Industrial Design Engineering	4	Intro to Engineering Design	7	Curtis, Cindy	Spring 2024	10892
YEAR LONG	CAD 105	066	Industrial Design Engineering	4	Intro to Engineering Design	4	Duffy, Kevin	Spring 2024	10893
YEAR LONG	CAD 105	067	Industrial Design Engineering	4	Intro to Engineering Design	8	Duffy, Kevin	Spring 2024	10894
YEAR LONG	CAD 210	064	Industrial Design Engineering Techniques	4	Principles of Engineering	6A	Totsch, Jeff	Spring 2024	10896
YEAR LONG	CAD 210	065	Industrial Design Engineering Techniques	4	Principles of Engineering	8	Totsch, Jeff	Spring 2024	10897
YEAR LONG	CAD 220	067	CAD Introduction to Buidlding Systems-Revit	4	Civil Engineering & Architecture	1	Totsch, Jeff	spring 2024	10898
YEAR LONG	CAD 220	068	CAD Introduction to Buidlding Systems-Revit	4	Civil Engineering & Architecture	4	Totsch, Jeff	Spring 2024	10899
YEAR LONG	MAT 125	060	General Education Math	4	Finite Math	1	Draganski, Thomas	Spring 2024	10625
YEAR LONG	MAT 125	065	General Education Math	4	Finite Math	3	Draganski, Thomas	Spring 2024	10900
YEAR LONG	MAT 140	060	College Algebra	4	College Algebra	6B	Petrof, Margaret	Spring 2024	11020

YEAR LONG	MFG 111	064	Intro to Computer Integrated Manufacturing	3	Manufacturing Engineering & Robotics	3	Lawrence, Jonathan	Spring 2024	10901
YEAR LONG	MFG 111	065	Intro to Computer Integrated Manufacturing	3	Manufacturing Engineering & Robotics	5A	Lawrence, Jonathan	Spring 2024	11503