

(Legend for 'Sched Type' is at the bottom of this schedule.)

**Waitlist**

CRN	Course #	Title	Instructor	Sched Type	Max	Capacity	Crds	Hrs	Days	Begin Time	End Time	Start Date	End Date	Location
9733	ACC111-110	Financial Accounting	Bashore A	HYB	24	0	3		M	05:45 pm	08:15 pm	10/16/2024	12/14/2024	VANLOC
9664	ACC112-200	Managerial Accounting	Nicely C	WEN	24	0	3		T	07:30 pm	09:00 pm	10/16/2024	12/14/2024	A
9736	BIO150-002	The Human Body	Staff	HYB	10	0	4		T	05:15 pm	08:15 pm	10/16/2024	12/14/2024	VANLOC
8906	BUS101-201	Introduction to Business	Menna A	WEN	24	0	3		T	05:30 pm	07:00 pm	10/16/2024	12/14/2024	A
7609	BUS101-701	Introduction to Business	Staff	WWW	20	0	3					10/16/2024	12/14/2024	WWW
9667	BUS221-200	Business Law	Kuhlman C	WEN	24	0	3		T	07:30 pm	09:00 pm	10/16/2024	12/14/2024	A
2740	CIS090-700	Introduction to Computers	Staff	WEN	24	0	1		M	09:20 am	10:55 am	10/16/2024	12/14/2024	E
9734	CIS114-111	Microsoft Applications	Wallace J	HYB	24	0	3		T	05:45 pm	08:15 pm	10/16/2024	12/14/2024	VANLOC
8907	CIS114-201	Microsoft Applications	Stubblefield S	WEN	24	0	3		T	05:30 pm	07:00 pm	10/16/2024	12/14/2024	E
7605	CIS114-701	Microsoft Applications	Staff	WWW	20	0	3					10/16/2024	12/14/2024	WWW
9708	ENG111-703	Composition I	Kling J	WWW	15	10	3					10/16/2024	12/14/2024	WWW
9710	ENG112-701	Composition II	Folkerth L	WWW	15	10	3					10/16/2024	12/14/2024	WWW
3425	GSD100-703	Success Seminar	Lavin T	WEN	24	10	1		Th	11:00 am	12:50 pm	10/16/2024	12/14/2024	A
8061	GSD100-704	Success Seminar	Lavin T	WEN	24	10	1		Th	05:45 pm	07:35 pm	10/16/2024	12/14/2024	A
7418	IND105-003	Industrial Safety	Dehn E	HYB	10	10	2		Th	05:30 pm	07:20 pm	10/16/2024	12/14/2024	E
7419	IND107-003	Print Reading and	Mohring D	WEN	15	10	3		T	05:30 pm	09:20 pm	10/16/2024	12/14/2024	E
7689	IND110-002	Industrial Computing I	Filipovich N	HYB	16	10	3		T	05:00 pm	09:00 pm	10/16/2024	12/14/2024	E
6132	IND121-001	Industrial Electricity II	Torok W	HYB	6	10	3		W	08:00 am	12:00 pm	10/16/2024	12/14/2024	E
7690	IND121-003	Industrial Electricity II	Jones E	FLE	10	10	3					10/16/2024	12/14/2024	
9751	IND121-005	Industrial Electricity II	Torok W	WEN	10	0	3		M	08:00 am	12:00 pm	10/16/2024	12/14/2024	E
9767	IND121-006	Industrial Electricity II	Staff	HYB	10	10	3		M	08:00 am	12:00 pm	10/16/2024	12/14/2024	H
6140	IND122-001	Industrial Wiring (NEC)	Jones E	HYB	10	10	3		M	05:30 pm	09:20 pm	10/16/2024	12/14/2024	E
6109	IND131-001	Industrial Pipefitting	Dick S	HYB	8	10	3		Th	05:30 pm	09:20 pm	10/16/2024	12/14/2024	E
7653	IND131-002	Industrial Pipefitting	Verhoff J	WEN	8	10	3		T	08:00 am	12:00 pm	10/16/2024	12/14/2024	E
6100	IND132-001	Bench Work	Dehn E	WEN	8	10	2		T	05:30 pm	09:20 pm	10/16/2024	12/14/2024	E
6107	IND134-002	Industrial Fluid Power I	Verhoff J	HYB	8	10	3		Th	12:30 pm	04:00 pm	10/16/2024	12/14/2024	E
7420	IND134-003	Industrial Fluid Power I	Martin I	HYB	8	10	3		M	05:30 pm	09:20 pm	10/16/2024	12/14/2024	E
9771	IND134-006	Industrial Fluid Power I	Verhoff J	HYB	8	10	3		T	12:30 pm	04:30 pm	10/16/2024	12/14/2024	E
6830	IND140-001	Principles of Machining	Raymond S	HYB	12	10	3		M	05:30 pm	09:20 pm	10/16/2024	12/14/2024	E
7989	IND140-002	Principles of Machining	Raymond S	FLE	12	10	3					10/16/2024	12/14/2024	
7421	IND141-001	Metallurgy & Heat	Raymond S	WEN	10	10	2		F	08:30 am	12:30 pm	10/16/2024	12/14/2024	E
6842	IND221-001	Instrumentation &	Mueller J	HYB	6	10	3		Th	05:30 pm	09:20 pm	10/16/2024	12/14/2024	E
		Instrumentation &	Young R	HYB	6	10	3		Th	05:30 pm	09:20 pm	10/16/2024	12/14/2024	E
		Instrumentation &	Mueller J	HYB	6	10	3		Th	05:30 pm	09:20 pm	10/16/2024	12/14/2024	E
		Instrumentation &	Young R	HYB	6	10	3		Th	05:30 pm	09:20 pm	10/16/2024	12/14/2024	E
9742	IND221-002	Instrumentation &	Mueller J	WEN	6	10	3		W	05:30 pm	09:20 pm	10/16/2024	12/14/2024	E
		Instrumentation &	Mueller J	WEN	6	10	3		W	05:30 pm	09:20 pm	10/16/2024	12/14/2024	E
6133	IND223-001	Motors & Motor Controls	Young R	HYB	10	10	3		T	08:30 am	12:30 pm	10/16/2024	12/14/2024	E
6860	IND232-001	Machine Repair	Verhoff J	HYB	8	10	3		M	08:30 am	12:30 pm	10/16/2024	12/14/2024	E
7289	IND234-001	Industrial Fluid Power II	Verhoff J	WEN	8	10	3		W	05:30 pm	09:20 pm	10/16/2024	12/14/2024	E
9732	MEA207-001	Phlebotomy Externship	Lazette R	HYB	12	0	6		T	06:00 pm	07:45 pm	10/16/2024	12/14/2024	A

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**Waitlist**

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9675	MET100-006	Intro to Engineering Tech.	Staff	WEN	10	0		2	Th		05:45 pm	07:45 pm	10/16/2024	12/14/2024	VANLOC
7599	MET107-003	Engineering Graphics &	Mohring D	WEN	9	10		3	T		05:30 pm	09:20 pm	10/16/2024	12/14/2024	E
7630	MET234-001	Strength of Materials	Mohring D	WEN	24	10		3	MW		01:00 pm	03:50 pm	10/16/2024	12/14/2024	E
2511	MTH090-002	Intermediate Algebra	Lammers S	WEN	24	10		3	T&Th		01:00 pm	03:50 pm	10/16/2024	12/14/2024	E
6279	MTH090-003	Intermediate Algebra	Burken C	WEN	24	10		3	T&Th		05:45 pm	08:35 pm	10/16/2024	12/14/2024	E
7436	NRS100-701	Nurse Aide Cert	Kinkaid C	WEN	5	2		4	MW		08:00 am	01:00 pm	10/16/2024	12/14/2024	FCCC
7437	NRS100-703	Nurse Aide Cert	Kinkaid C	WEN	5	2		4	MT		05:00 pm	10:00 pm	10/16/2024	12/14/2024	FCCC
7439	NRS100-705	Nurse Aide Cert	Kinkaid C	WEN	5	2		4	T&Th		12:00 pm	05:00 pm	10/16/2024	12/14/2024	FCCC
9790	NRS100-708	Nurse Aide Cert	Kinkaid C	WEN	5	2		4	WR		05:00 pm	10:00 pm	10/16/2024	12/14/2024	FCCC
9713	PHI210-700	Ethics	Drees A	WEN	15	10		3	T		05:30 pm	07:00 pm	10/16/2024	12/14/2024	A
9714	PHI210-701	Ethics	Drees A	WEN	15	10		3	T		05:30 pm	07:00 pm	10/16/2024	12/14/2024	A
6067	PLC200-001	Programmable Controller I	Staff	HYB	4	10		3	W		08:00 am	12:00 pm	10/16/2024	12/14/2024	E
6172	PLC220-001	PLC III	Mueller J	HYB	6	10		3	T		08:00 am	12:00 pm	10/16/2024	12/14/2024	E
8945	PLC230-003	Servo/Robotic Systems	Jones E	FLE	6	10		3					10/16/2024	12/14/2024	
7641	PNE124-701	NRS. Care Adults II	Arps G	WEN	20	0		5.5	MW		09:30 am	12:15 pm	10/16/2024	12/14/2024	A
7392	SSC101-700	Sociology	Staff	WWW	15	10		3					10/16/2024	12/14/2024	WWW
9735	STA120-402	Introduction to Statistics	Profit D	WWW	24	10		3					10/16/2024	12/14/2024	
7669	WLD130-001	Flat/Horiz. Shield Metal Arc	Villarreal M	WEN	8	10		3	MW		08:00 am	12:00 pm	10/16/2024	12/14/2024	E
8934	WLD130-002	Flat/Horiz. Shield Metal Arc	Dick L	WEN	8	10		3	T&Th		05:30 pm	09:20 pm	10/16/2024	12/14/2024	E
8935	WLD140-002	Gas Tungsten Arc Welding	Nartker G	WEN	8	10		3	T&Th		08:00 am	12:00 pm	10/16/2024	12/14/2024	E
9738	WLD150-001	Adv. Gas Metal Arc	Nartker G	HYB	8	10		3	MW		08:00 am	12:00 pm	10/16/2024	12/14/2024	

**Sched Type**

- **FLE** - Industrial Flex Lab courses are similar to online Web courses where the content, assignments, discussions, and tests are online. There are no scheduled meeting times, so you can work when your schedule permits. However there are hands-on labs that need to be completed on campus during scheduled lab times. You will be able to select lab times that fit into your schedule from week to week based on availability. The flex classes are set up to be self-paced allowing for more or less time to complete the class if needed. Most of the work will be done through Sakai. Some classes may also require you to complete some work through a third-party website.
- **HYB** - Hybrid classes, like web-enhanced, combine classroom and online components. The primary difference is that hybrid classes have fewer hours in the classroom and more work expected to be completed online. Like web-enhanced classes, the online component will usually be in Sakai, although some classes may have you access material or complete activities through a third-party site.
- **SYN** - Synchronous classes use video conference technology to link students and instructors who are in different locations. You are in class at a scheduled time, see and hear the lecture and interact with your instructor and remote classmates. Homework and tests are usually submitted online. Synchronous classes can link the main Northwest State campus, any of the satellite campuses or other locations with video conference capability.
- **WEN** - (Web-enhanced) classes combine classroom lecture with online components. You will still meet in the classroom at the scheduled dates and times. These classes vary by instructor. Some will put notes online for you to review, others may have online assignments, tests or discussions. For most classes, the online component will be in Sakai, although some classes may have you access material or complete activities through a third-party site, such as the textbook publisher's website.
- **WWW** - Online (web) classes have all content, assignments, projects, discussions, and tests online. There are no scheduled class meeting times, so you can work when your schedule permits. Online classes are not self-paced however; there are still due dates you must meet. Most of the work will be done through Sakai. Some classes may also require you to complete some work through a third-party website, such as your textbook publisher's site.

**Location**

- **A, B, E** -Buildings at the Archbold Main Campus. 22600 State Route 34, Archbold, OH 43502

- **FCCC** - Four County Career Center, 22900 State Route 34, Archbold, OH 43502
- **NAF** - Napoleon Automatic Feed, 476 E Riverview, Napoleon, OH 43545
- **VANLOC** - Van Wert Hospital, 1250 South Washington St, Van Wert, OH 45891
- **WWW** - Online

Textbook information is available in the online course schedule found at <https://northweststate.edu/calendars>