

Spring 2022 Schedule of Classes

ANTH Anthropology

Term	Subject/Num	Title	Schedule Type	CRN	Credits	Instructor	Days	Time	Location	Prerequisites	Note to Students
202220	ANTH 20500	Human Cultural Diversity	DIS	71091	3	Howard, Bradley		Online	Brightspace	None	This course is asynchronous online.

ASTR Astronomy

Term	Subject/Num	Title	Schedule Type	CRN	Credits	Instructor	Days	Time	Location	Prerequisites	Note to Students
202220	ASTR 26400	Descriptive Astronomy: Stars and Galaxies	DIS	71097	3	Holcomb, Michael		Online	Brightspace	None	This course is asynchronous online.

CHM Chemistry

Term	Subject/Num	Title	Schedule Type	CRN	Credits	Instructor	Days	Time	Location	Prerequisites	Note to Students
202220	CHM 11100	General Chemistry	DIS	71107	3	Creech, Rebecca		Online	Brightspace	None	This course is asynchronous online.

CNIT Computer Information Technology

Term	Subject/Num	Title	Schedule Type	CRN	Credits	Instructor	Days	Time	Location	Prerequisites	Note to Students
202220	CNIT 10500	Introduction to C Programming	DIS	71113	3	Davison, Christopher		Online	Brightspace	None	This course is asynchronous online.

COM Communication

Term	Subject	Title	Schedule Type	CRN	Credits	Instructor	Days	Time	Location	Prerequisites	Note to Students
202220	COM 21200	Approaches to the Study of Interpersonal Communication	DIS	70930	3	Sylvester, Rachael		Online	Brightspace	None	This course is asynchronous online.
202220	COM 32000	Small Group Communication	DIS	71122	3	Sylvester, Rachael		Online	Brightspace	None	This course is asynchronous online.

ECET Electrical and Computer Engineering Technology

Term	Subject	Title	Schedule Type	CRN	Credits	Instructor	Days	Time	Location	Prerequisites	Note to Students
202220	ECET 17700	Data Acquisition and Systems Control	LEC	70639	3	Taylor, Kevin	TR	9:30 AM - 10:20 AM	CLASS4/Online	ENGT 18000 and 18100, or ECET 12000 or 22400, or ECE 20001 and 20007 (D- or above)	Students must register for lecture & lab. Lecture will meet in person on Tuesday, and synchronously online on Thursday.
			LAB	70640			T	10:30 AM - 12:20 PM	LAB E1		
202220	ECET 17900	Introduction to Digital Systems	LEC	71335	3	Passwater, Mike	MW	1:00 PM - 1:50 PM	CLASS 2	ENGT 18000 and 18100, or ECET 12000 or 22400, or ECE 20001 and 20007, and CNIT 10500 or CSCI C1010 or C1050, or CS 15800 or 15900 or 24000 (D- or above)	Students must register for lecture & lab. Lecture is synchronous online.
			LAB	71336			W	2:00 PM - 3:50 PM	LAB E1		
202220	ECET 27000	Electronics Prototype Development and Construction	LEC	70643	3	Passwater, Mike	TR	5:30 PM - 6:20 PM	CLASS1	ECET 17900, 22700, and 22900 or 27900 (D- or above)	Students must register for lecture & lab.
			LAB	70644			T	6:30 PM - 8:20 PM	LAB E1		
202220	ECET 27400	Wireless Communications	LEC	70645	3	Passwater, Mike	MW	4:00 PM - 4:50 PM	CLASS2	ECET 22400 or 22700, and MA 16010, 16100, 16300, 16500, 16700, 21900, 22100, 22300, 22500, 22700, or 22900, or MATH M1190, M2080, or M2150 (D- or above)	Students must register for lecture & lab.
			LAB	70646			M	2:00 PM - 3:50 PM	LAB E1		
202220	ECET 27900	Embedded Digital Systems	LEC	70649	3	Passwater, Mike	TR	4:30 PM - 5:20 PM	CLASS2	ECET 17900 (D- or above)	Students must register for lecture & lab.
			LAB	70650			R	6:30 PM - 8:20 PM	LAB E1		
202220	ECET 30201	Introduction to Industrial Controls	LEC	71278	3	Sorenson, Matthew	TR	5:00 PM - 5:50 PM	CLASS3	ECET 17700 or 22400 (D- or above)	Students must register for lecture & lab. This course is cross-listed with MET 28400.
			LAB	71279			R	6:00 PM - 7:50 PM	LAB W6		
202220	ECET 31800	Foundations of Audio Electronics	LEC	71352	3	Jacob, Mike	WF	11:30 AM - 12:20 PM	LAB E1	ECET 17900 and 22700, or ECET 22400 (D- or above)	Students must register for lecture & lab. Lecture & lab are synchronous online. Lab space will be shared with ECET 17900 for 20 minutes. Course capacity is 5 students.
			LAB	71353			W	12:30 PM - 2:20 PM	LAB E1		

202220	ECET 32700	Instrument & DAQ Design	LEC	71291	3	Deodeshmukh, Rashmi	M	5:30 PM - 7:20 PM	Online	PHYS 15200, 16200, 17200, 20100, 21800, or 22000, or PHYS P2010 or P2210, and MA 16010, 16100, 16300, 16500, 16700, 21900, 22100, 22300, 22500, 22700, 22900, or 23100, or MATH M1190, M2080, or M2150, and ECET 17700 or 22400 (D- or above)	Students must register for lecture & lab. Lecture is synchronous online.
			LAB	71290		To Be Determined	W	5:30 PM - 7:20 PM	LAB E1		
202220	ECET 38001	Global Professional Issues in Engineering Technology	LEC	71369	3	Taylor, Kevin	W	8:30 AM - 10:50 AM	CLASS 4	None	Only students who need this course to begin Senior Capstone I will be allowed to register. Others will take in Fall 2022.
ECON Economics											
<u>Term</u>	<u>Subject</u>	<u>Title</u>	<u>Schedule Type</u>	<u>CRN</u>	<u>Credits</u>	<u>Instructor</u>	<u>Days</u>	<u>Time</u>	<u>Location</u>	<u>Prerequisites</u>	<u>Note to Students</u>
202220	ECON 21000	Principles of Economics	DIS	71133	3	Bewley, William		Online	Brightspace	None	This course is asynchronous online.
ENGL English											
<u>Term</u>	<u>Subject</u>	<u>Title</u>	<u>Schedule Type</u>	<u>CRN</u>	<u>Credits</u>	<u>Instructor</u>	<u>Days</u>	<u>Time</u>	<u>Location</u>	<u>Prerequisites</u>	<u>Note to Students</u>
202220	ENGL 42100	Technical Writing	DIS	71137	3	Searfoss, Cynthia		Online	Brightspace	ENGL 10300, 10600, 10800, or ENG W1400 or W1500, or ENGL 10100 and ENGL 10200, or ENG W1310 and ENG W1320, or HONR 19903, or SCLA 10100 (D- or above)	This course is asynchronous online.
ENGT Engineering Technology											
<u>Term</u>	<u>Subject</u>	<u>Title</u>	<u>Schedule Type</u>	<u>CRN</u>	<u>Credits</u>	<u>Instructor</u>	<u>Days</u>	<u>Time</u>	<u>Location</u>	<u>Prerequisites</u>	<u>Note to Students</u>
202220	ENGT 4810000	Engineering Technology Capstone II	LEC LAB	71047 71048	3	Leach, Sarah	T R	9:30 AM - 11:20 AM 9:30 AM - 11:20 AM	CLASS1 CLASS1	See Advisor	Students must register for lecture & lab.
HIST History											
<u>Term</u>	<u>Subject</u>	<u>Title</u>	<u>Schedule Type</u>	<u>CRN</u>	<u>Credits</u>	<u>Instructor</u>	<u>Days</u>	<u>Time</u>	<u>Location</u>	<u>Prerequisites</u>	<u>Note to Students</u>
202220	HIST 15100	American History to 1877	DIS	71144	3	Sparks, Michael		Online	Brightspace	None	This course is asynchronous online.
IET Industrial Engineering Technology											
<u>Term</u>	<u>Subject</u>	<u>Title</u>	<u>Schedule Type</u>	<u>CRN</u>	<u>Credits</u>	<u>Instructor</u>	<u>Days</u>	<u>Time</u>	<u>Location</u>	<u>Prerequisites</u>	<u>Note to Students</u>
202220	IET 21400	Introduction to Supply Chain Management Technology	DIS	71172	3	Barber-Dansby, Andrea		Online	Brightspace	None	This course is asynchronous online.
202220	IET 31300	Technology Innovation and Integration: AIDC	DIS	71157	3	Bewley, William		Online	Brightspace	None	This course is asynchronous online.
202220	IET 31600	Statistical Quality Control	DIS	71176	3	Parker, Thomas		Online	Brightspace	MA 15555, 15800, 15900, 16010, 16100, 16500, 22100, or 22300, or MA 14700 and 14800, or MA 15300 and 15400, or MATH M1150, or MATH M1250 and M1260 (D- or above)	This course is asynchronous online.
202220	IET 33400	Economic Analysis for Technology Systems	DIS	71188	3	Schaffer, Ralph		Online	Brightspace	MA 15555, 15800, 15900, 16010, 16100, 16500, 22100, 22300, or MA 14700 and 14800, or MA 15300 and 15400, or MATH M1150, or MATH M1250 and M1260, or STAT 22500 or 30100 (D- or above)	This course is asynchronous online.

202220	IET 33520	Human Factors for Technology Systems	DIS	71192	3	Murray, Phillip	Online	Brightspace	None	This course is asynchronous online.	
202220	IET 34200	Warehouse and Inventory Management	DIS	71160	3	McCart, Andrew	Online	Brightspace	None	This course is asynchronous online.	
202220	IET 34300	Technical and Service Selling	DIS	71329	3	Wolf, Tammy	Online	Brightspace	None	This course is asynchronous online.	
202220	IET 43530	Operations Planning and Management	DIS	71204	3	Pall, Gerry	Online	Brightspace	MA 15555, 15800, 15900, 16010, 16100, 16500, 22100, or 22300, or MA 14700 and 14800, or MA 15300 and 15400, or MATH M1250 and M1260, or MATH M1150, or MATH 15300 and 15400 (D- or above)	This course is asynchronous online.	
202220	IET 43540	Facilities Planning and Management	DIS	71320	3	Barber-Dansby, Andrea	Online	Brightspace	MET 14300 or 14400, and IET or TLI 43530 (D- or above)		
202220	IET 43630	Design of Experiments	DIS	71208	3	Maley, James	Online	Brightspace	IET or TLI 31600 or STAT 30100 (D- or above)	This course is asynchronous online.	
202220	IET 43640	Lean Six Sigma	DIS	71220	3	Maley, James	Online	Brightspace	IET or TLI 31600 or IT 34200 (D- or above)	This course is asynchronous online.	
MA Mathematics											
Term	Subject	Title	Schedule Type	CRN	Credits	Instructor	Days	Time	Location	Prerequisites	Note to Students
202220	MA 16010	Applied Calculus I	LEC	70665	3	Griffith, Raymond	TR	2:30 PM - 3:45 PM	CLASS1	Math: ALEKS 75 / SATR 620 / SAT 600 / ACT 26, or MA 15400 or 15800, or MATH 15400 (C- or above)	
MET Mechanical Engineering Technology											
Term	Subject	Title	Schedule Type	CRN	Credits	Instructor	Days	Time	Location	Prerequisites	Note to Students
202220	MET 10200	Production Design and Specifications	LEC	71049	3	Detlefsen, Richard	T	6:00 PM - 7:50 PM	CLASS2	CGT 10301, 11000, or 16300, or IT 10500, or ENGT 10500, and ENGT 18000 or MET 16000 or 16200 (D- or above)	CANCELED: Students must register for lecture & lab. Lecture meets Tuesday 6:00 PM - 6:50 PM, with a short lab following from 7:00 PM - 7:50 PM. Second lab takes place Thursday online synchronously from 5:30 PM - 8:20 PM.
			LAB	71050			R	5:30 PM - 8:20 PM	Online		
202220	MET 11100	Applied Statics	LEC	70669	3	Prygoski, Megan	M	11:30 AM - 1:20 PM	CLASS3	ENGT 18000, or MA 15800 and MET 16200, or TECH 10500 (D- or above)	Students must register for lecture & lab.
			LAB	70670			W	11:30 AM - 1:20 PM	CLASS3		
202220	MET 14400	Materials and Processes II	LEC	71051	3	Leach, Sarah	MW	3:00 PM - 3:50 PM	CLASS4	None	Students must register for lecture & lab.
			LAB	71052			W	4:00 PM - 5:50 PM	LAB W8 & W5		
202220	MET 21300	Dynamics	LEC	71053	3	Prygoski, Megan	MW	2:30 PM - 3:45 PM	CLASS3	MA 16010, 16100, 16300, 16500, 22100, or 22700, or MATH 22100, or MATH M1190, and MET 11100 or 11800 (D- or above)	
			LEC	70674			TR	10:30 AM - 11:20 AM	CLASS3		
202220	MET 23000	Fluid Power	LAB	70675	3	Prygoski, Megan	T	11:30 AM - 1:20 PM	LAB WA & CLASS3	MET 11100 or 11800, or PHYS 15200, 17200, 21800, or 22000, or PHYS P2010 or P2020, or PHYS 16200 and 16300, and MA 16010, 16100, 16300, 16500, 22100, or 22700 (may be taken concurrently), or MATH M1190 (may be taken concurrently) (D- or above)	Students must register for lecture & lab. Additional lecture is asynchronous online.

202220	MET 28400	Introduction to Industrial Controls	LEC LAB	71054 71055	3	Sorenson, Matthew	TR R	5:00 PM - 5:50 PM 6:00 PM - 7:50 PM	CLASS3 LAB W6	ECET 22400 (D- or above)	Students must register for lecture & lab. This course is cross-listed with ECET 30201.
202220	MET 31400	Applications of Machine Elements	LEC	70679	3	Wise, Douglas	TR	12:00 PM - 1:15 PM	CLASS1	MET 21100 and 21300, or MET 11300 (D- or above)	
202220	MET 32000	Applied Thermodynamics	LEC	70680	3	Prygoski, Megan	TR	8:30 AM - 9:45 AM	CLASS3	MA 16010, 16100, 16300, 16500, 21900, 22100, or 22700, or MATH 22100, or MATH M1190, and MET 22000 (D- or above)	
202220	MET 34600	Advanced Materials in Manufacturing	LEC LAB	70681 70682	3	Leach, Sarah	MW M	8:30 AM - 9:20 AM 9:30 AM - 11:20 AM	CLASS1 LAB W8 & W5	CHM 11100, 11500, 12300, 12500, 12901, or 13500, and MET 21100, and MET 24500 (D- or above)	Students must register for lecture & lab.
202220	MET 38200	Controls and Instrumentation for Automation	LEC LAB	71273 71274	3	Sisk, Damon	M W	9:30 AM - 11:20 AM 9:30 AM - 11:20 AM	Online LAB W6	MA 16010, 16100, 16500, 21900, 22100, or 22700, and MET 28400 (D- or above)	CANCELED: Students must register for lecture & lab. Lecture & lab are synchronous online.
MFET Manufacturing Engineering Technology											
<u>Term</u>	<u>Subject</u>	<u>Title</u>	<u>Schedule Type</u>	<u>CRN</u>	<u>Credits</u>	<u>Instructor</u>	<u>Days</u>	<u>Time</u>	<u>Location</u>	<u>Prerequisites</u>	<u>Note to Students</u>
202220	MFET 24800	Introduction to Robotics	LEC LAB	71058 71059	3	Fuehne, Joe To Be Determined	T R	1:30 PM - 3:20 PM 1:30 PM - 3:20 PM	Online LAB W7	CNIT 10500 or 17500 (D- or above)	CANCELED: Students must register for lecture & lab. Lecture is synchronous online.
202220	MFET 37400	Manufacturing Integration I	LEC LAB		3	Deodeshmukh, Rashmi To Be Determined		Online	Brightspace LAB W6	MET 28400 (D- or above)	CANCELED: Students must register for lecture & lab. Lecture is asynchronous online.
MGMT Management											
<u>Term</u>	<u>Subject</u>	<u>Title</u>	<u>Schedule Type</u>	<u>CRN</u>	<u>Credits</u>	<u>Instructor</u>	<u>Days</u>	<u>Time</u>	<u>Location</u>	<u>Prerequisites</u>	<u>Note to Students</u>
202220	MGMT 20000	Introductory Accounting	DIS	71223	3	Wolf, Tammy		Online	Brightspace	Math: ALEKS 60 / SATR 570 / SAT 550 / ACT 24, or MA 15300, 15800, 16010, 16100 or 16500, or MATH 15300 (C- or above)	This course is asynchronous online.
OLS Organizational Leadership and Supervision											
<u>Term</u>	<u>Subject</u>	<u>Title</u>	<u>Schedule Type</u>	<u>CRN</u>	<u>Credits</u>	<u>Instructor</u>	<u>Days</u>	<u>Time</u>	<u>Location</u>	<u>Prerequisites</u>	<u>Note to Students</u>
202220	OLS 37500	Training Methods	DIS	71314	3	Gull, Charles		Online	Brightspace	TLI 11200 and TLI 15200 (C or above)	This course is asynchronous online. Prerequisite of TLI 11200 may be taken as a co-requisite with Prerequisite Override Approval from department chair. See advisor for more information.
202220	OLS 38600	Leadership for Organizational Change and Innovation	DIS	71235	3	Barber-Dansby, Andrea		Online	Brightspace	TLI 11200 (C or above)	This course is asynchronous online.
PHIL Philosophy											
<u>Term</u>	<u>Subject</u>	<u>Title</u>	<u>Schedule Type</u>	<u>CRN</u>	<u>Credits</u>	<u>Instructor</u>	<u>Days</u>	<u>Time</u>	<u>Location</u>	<u>Prerequisites</u>	<u>Note to Students</u>
202220	PHIL 11000	The Big Questions: Introduction to Philosophy	DIS	71237	3	Blum, Elaine		Online	Brightspace	None	This course is asynchronous online.
PHYS Physics											
<u>Term</u>	<u>Subject</u>	<u>Title</u>	<u>Schedule Type</u>	<u>CRN</u>	<u>Credits</u>	<u>Instructor</u>	<u>Days</u>	<u>Time</u>	<u>Location</u>	<u>Prerequisites</u>	<u>Note to Students</u>
202220	PHYS 22100	General Physics II	LEC LAB	70689 70690	4	Beveridge, Mark	MW M	5:30 PM - 6:45 PM 7:00 PM - 8:50 PM	CLASS2 LAB W4	PHYS 15200, 17200, 20100, 21800, or 22000, or PHYS P2010, or PHYS 16200 and 16300 (D- or above)	CANCELED: Students must register for lecture & lab.
SCLA Studies in the College of Liberal Arts											
<u>Term</u>	<u>Subject</u>	<u>Title</u>	<u>Schedule Type</u>	<u>CRN</u>	<u>Credits</u>	<u>Instructor</u>	<u>Days</u>	<u>Time</u>	<u>Location</u>	<u>Prerequisites</u>	<u>Note to Students</u>
202220	SCLA 10100	Transformative Texts, Critical Thinking and Communication I: Antiquity to Modernity	DIS	71247	3	Shelton, Ellen		Online	Brightspace	None	This course is asynchronous online.
202220	SCLA10200	Transformative Texts, Critical Thinking and Communication II: Modern World	LEC	71287	3	Detlefsen, Andrea	MW	10:00 AM - 11:15 AM	CLASS3	None	

SOC Sociology

Term	Subject	Title	Schedule Type	CRN	Credits	Instructor	Days	Time	Location	Prerequisites	Note to Students
202220	SOC 10000	Introductory Sociology	DIS	70795	3	Gregg, Karen		Online	Brightspace	None	This course is asynchronous online.

STAT Statistics

Term	Subject	Title	Schedule Type	CRN	Credits	Instructor	Days	Time	Location	Prerequisites	Note to Students
202220	STAT 30100	Elementary Statistical Methods	LEC	70686	3	Griffith, Raymond	TR	1:00 PM - 2:15 PM	CLASS2	None	
202220	STAT 30100	Elementary Statistical Methods	DIS	71255	3	Maley, James		Online	Brightspace	None	This course is asynchronous online.

TECH Technology

Term	Subject	Title	Schedule Type	CRN	Credits	Instructor	Days	Time	Location	Prerequisites	Note to Students
202220	TECH 33000	Technology and the Global Society	DIS	71264	3	Summers, Michele		Online	Brightspace	None	This course is asynchronous online.

TLI Technology Leadership & Innovation

Term	Subject	Title	Schedule Type	CRN	Credits	Instructor	Days	Time	Location	Prerequisites	Note to Students
202220	TLI 11200	Foundations of Organizational Leadership	DIS	71083	3	Barber-Dansby, Andrea		Online	Brightspace	None	This course is asynchronous online.

Schedule Type Key		
DIS - Distance	LEC - Lecture	REC - Recitation
LAB - Laboratory	PSO - Practice, Study & Observe	

Location Key	
CLASS - South Bend Studebaker Building Classroom	Brightspace - Online
LAB - South Bend Studebaker Building Lab Space	