

FERRIS STATE UNIVERSITY

GENERAL COUNSEL

May 16, 2025

Collin Dillinger
collin@grades.llc
VIA EMAIL

RE: Your Freedom of Information Act Requests Dated May 12, 2025, Received May 13, 2025

Dear Mr. Dillinger,

I am responding to your Freedom of Information Act (FOIA) requests dated May 12, 2025, and received May 13, 2025, for Spring 2025 grade distributions.

Enclosed are the records the University believes are responsive to your request with the following exemption. FOIA exempts information the release of which "would prevent the public body from complying with 20 USC 1232g, commonly referred to as the family educational rights and privacy act of 1974." MCL § 15.243(2). Grades for courses with five (5) or fewer individuals are not included in accordance with this exemption.

As described above, your request has been granted in part and denied in part. Because your request was denied in part, the Act allows you the right to either: (a) submit to the "head of the public body" (via the FOIA Coordinator) a written appeal of this denial (such appeal must specifically state the word "appeal" and identify the reason or reasons for reversal of the disclosure denial); or (b) seek judicial review to compel disclosure of public records by commencing an action in the Court of Claims. In the event judicial review is sought, and if the Court of Claims determines that the University has not complied with Section 5 of the Act and orders disclosure, then you have the right to receive attorneys' fees and damages as allowed by Section 10 of the Act which is enclosed.

The University's *Freedom of Information Act Processing* procedures and guidelines are available at <http://www.ferris.edu/foia>. If you have any questions regarding the above or our handling of your request in any respect, please do not hesitate to contact me.

Sincerely,

FERRIS STATE UNIVERSITY



Miles J. Postema
Vice President & General Counsel/FOIA Coordinator

[Enclosures]

FREEDOM OF INFORMATION ACT

SECTION 10

15.240. amended Options by requesting person; appeal; actions by public body; receipt of written appeal; judicial review; civil action; venue; de novo proceeding; burden of proof; private view of public record; contempt; assignment of action or appeal for hearing, trial, or argument; attorneys' fees, costs, and disbursements; assessment of award; damages.

Sec. 10. (1) If a public body makes a final determination to deny all or a portion of a request, the requesting person may do 1 of the following at his or her option:

(a) Submit to the head of the public body a written appeal that specifically states the word "appeal" and identifies the reason or reasons for reversal of the denial.

(b) Commence a civil action in the circuit court, or if the decision of a state public body is at issue, the court of claims, to compel the public body's disclosure of the public records within 180 days after a public body's final determination to deny a request.

(2) Within 10 business days after receiving a written appeal pursuant to subsection (1)(a), the head of a public body shall do 1 of the following:

(a) Reverse the disclosure denial.

(b) Issue a written notice to the requesting person upholding the disclosure denial.

(c) Reverse the disclosure denial in part and issue a written notice to the requesting person upholding the disclosure denial in part.

(d) Under unusual circumstances, issue a notice extending for not more than 10 business days the period during which the head of the public body shall respond to the written appeal. The head of a public body shall not issue more than 1 notice of extension for a particular written appeal.

(3) A board or commission that is the head of a public body is not considered to have received a written appeal under subsection (2) until the first regularly scheduled meeting of that board or commission following submission of the written appeal under subsection (1)(a). If the head of the public body fails to respond to a written appeal pursuant to subsection (2), or if the head of the public body upholds all or a portion of the disclosure denial that is the subject of the written appeal, the requesting person may seek judicial review of the nondisclosure by commencing a civil action under subsection (1)(b).

(4) In an action commenced under subsection (1)(b), a court that determines a public record is not exempt from disclosure shall order the public body to cease withholding or to produce all or a portion of a public record wrongfully withheld, regardless of the location of the public record. Venue for an action against a local public body is proper in the circuit court for the county in which the public record or an office of the public body is located has venue over the action. The court shall determine the matter de novo and the burden is on the public body to sustain its denial. The court, on its own motion, may view the public record in controversy in private before reaching a decision. Failure to comply with an order of the court may be punished as contempt of court.

(5) An action commenced under this section and an appeal from an action commenced under this section shall be assigned for hearing and trial or for argument at the earliest practicable date and expedited in every way.

(6) If a person asserting the right to inspect, copy, or receive a copy of all or a portion of a public record prevails in an action commenced under this section, the court shall award reasonable attorneys' fees, costs, and disbursements. If the person or public body prevails in part, the court may, in its discretion, award all or an appropriate portion of reasonable attorneys' fees, costs, and disbursements. The award shall be assessed against the public body liable for damages under subsection (7).

(7) If the court determines in an action commenced under this section that the public body has arbitrarily and capriciously violated this act by refusal or delay in disclosing or providing copies of a public record, the court shall order the public body to pay a civil fine of \$1,000.00, which shall be deposited into the general fund of the state treasury. The court shall award, in addition to any actual or compensatory damages, punitive damages in the amount of \$1,000.00 to the person seeking the right to inspect or receive a copy of a public record. The damages shall not be assessed against an individual, but shall be assessed against the next succeeding public body that is not an individual and that kept or maintained the public record as part of its public function.

15.240a.added Fee in excess of amount permitted under procedures and guidelines or MCL 15.234.

Sec. 10a. (1) If a public body requires a fee that exceeds the amount permitted under its publicly available procedures and guidelines or section 4, the requesting person may do any of the following:

(a) If the public body provides for fee appeals to the head of the public body in its publicly available procedures and guidelines, submit to the head of the public body a written appeal for a fee reduction that specifically states the word "appeal" and identifies how the required fee exceeds the amount permitted under the public body's available procedures and guidelines or section 4.

(b) Commence a civil action in the circuit court, or if the decision of a state public body is at issue, in the court of claims, for a fee reduction. The action must be filed within 45 days after receiving the notice of the required fee or a

determination of an appeal to the head of a public body. If a civil action is commenced against the public body under this subdivision, the public body is not obligated to complete the processing of the written request for the public record at issue until the court resolves the fee dispute. An action shall not be filed under this subdivision unless 1 of the following applies:

- (i) The public body does not provide for appeals under subdivision (a).
- (ii) The head of the public body failed to respond to a written appeal as required under subsection (2).
- (iii) The head of the public body issued a determination to a written appeal as required under subsection (2).

(2) Within 10 business days after receiving a written appeal under subsection (1)(a), the head of a public body shall do 1 of the following:

(a) Waive the fee.

(b) Reduce the fee and issue a written determination to the requesting person indicating the specific basis under section 4 that supports the remaining fee. The determination shall include a certification from the head of the public body that the statements in the determination are accurate and that the reduced fee amount complies with its publicly available procedures and guidelines and section 4.

(c) Uphold the fee and issue a written determination to the requesting person indicating the specific basis under section 4 that supports the required fee. The determination shall include a certification from the head of the public body that the statements in the determination are accurate and that the fee amount complies with the public body's publicly available procedures and guidelines and section 4.

(d) Issue a notice extending for not more than 10 business days the period during which the head of the public body must respond to the written appeal. The notice of extension shall include a detailed reason or reasons why the extension is necessary. The head of a public body shall not issue more than 1 notice of extension for a particular written appeal.

(3) A board or commission that is the head of a public body is not considered to have received a written appeal under subsection (2) until the first regularly scheduled meeting of that board or commission following submission of the written appeal under subsection (1)(a).

(4) In an action commenced under subsection (1)(b), a court that determines the public body required a fee that exceeds the amount permitted under its publicly available procedures and guidelines or section 4 shall reduce the fee to a permissible amount. Venue for an action against a local public body is proper in the circuit court for the county in which the public record or an office of the public body is located. The court shall determine the matter de novo, and the burden is on the public body to establish that the required fee complies with its publicly available procedures and guidelines and section 4. Failure to comply with an order of the court may be punished as contempt of court.

(5) An action commenced under this section and an appeal from an action commenced under this section shall be assigned for hearing and trial or for argument at the earliest practicable date and expedited in every way.

(6) If the requesting person prevails in an action commenced under this section by receiving a reduction of 50% or more of the total fee, the court may, in its discretion, award all or an appropriate portion of reasonable attorneys' fees, costs, and disbursements. The award shall be assessed against the public body liable for damages under subsection (7).

(7) If the court determines in an action commenced under this section that the public body has arbitrarily and capriciously violated this act by charging an excessive fee, the court shall order the public body to pay a civil fine of \$500.00, which shall be deposited in the general fund of the state treasury. The court may also award, in addition to any actual or compensatory damages, punitive damages in the amount of \$500.00 to the person seeking the fee reduction. The fine and any damages shall not be assessed against an individual, but shall be assessed against the next succeeding public body that is not an individual and that kept or maintained the public record as part of its public function.

(8) As used in this section, "fee" means the total fee or any component of the total fee calculated under section 4, including any deposit.

TERM	SUBJ_CODI	SUBJECT_T	COURSE_N	COURSE_T	SECTION_N	INSTRUCTORS	GRADE																					
							A	A-	AU	AW	AWF	B	B+	B-	C	C+	C-	CR	D	D+	D-	F	FNA	I	IP	NC	NGR	W
Spring 202	ACCT	Accountan	201 Princ. of Fi		1	Scott Dell		8	1						1							6						1
Spring 202	ACCT	Accountan	201 Princ. of Fi		2	Melissa Schuiling	28	3				5			1							1						
Spring 202	ACCT	Accountan	201 Princ. of Fi		3	Scott Dell	5					3	1		1	3		1		1	1	5					2	
Spring 202	ACCT	Accountan	201 Princ. of Fi		4	Clayton Chargot		4				2															1	
Spring 202	ACCT	Accountan	201 Princ. of Fi		5	Clayton Chargot	17	3				5	5		3	2				1		3						
Spring 202	ACCT	Accountan	201 Princ. of Fi VL1			Scott Dell	14	1				1			1	2		1		2	1	1						
Spring 202	ACCT	Accountan	201 Princ. of Fi VL2			John Kriscenski	14	2				2	2		1	1	3					1						
Spring 202	ACCT	Accountan	201 Princ. of Fi VL3			Emily Zoet	12						1				1					1						
Spring 202	ACCT	Accountan	202 Princ of M:		1	Irene Zhang	4	4				4	2		1	1	1					1						
Spring 202	ACCT	Accountan	202 Princ of M:		2	Irene Zhang	4	6				2	5		3	2						1						
Spring 202	ACCT	Accountan	202 Princ of M:		3	Clayton Chargot	9	7				4	6		2												2	
Spring 202	ACCT	Accountan	202 Princ of M:		4	Clayton Chargot	8	2				4	2		1	2				1		1					1	
Spring 202	ACCT	Accountan	202 Princ of M: VL1			John Kriscenski	6	6				4	4		2	1				1								
Spring 202	ACCT	Accountan	202 Princ of M: VL2			John Kriscenski	7	3				3	4		2	2	2				1				1			
Spring 202	ACCT	Accountan	202 Princ of M: VL3			Irene Zhang	10	4				4	2		3	1	2			1							1	
Spring 202	ACCT	Accountan	202 Princ of M: VL4			Irene Zhang	3	2				2	2			1						1						
Spring 202	ACCT	Accountan	221 Prin of Con		1	Clayton Chargot	10	3				4	1		4	1												
Spring 202	ACCT	Accountan	241 Computeri: VL1			Emily Zoet	7	3				2	1			1	3	1			1	2					1	
Spring 202	ACCT	Accountan	305 Intermedia		1	Scott Dell	11	4				3	1		1					1		1						
Spring 202	ACCT	Accountan	310 Intermedia VL1			John Kriscenski	2	1				3	1		1			1							1			
Spring 202	ACCT	Accountan	312 Intermedia		1	John Kriscenski	10	4					1									1					1	
Spring 202	ACCT	Accountan	321 Cost Accou VL1			Irene Zhang	6	2				3	2		2	2	2											
Spring 202	ACCT	Accountan	370 Forensic Ac VL1			Melissa Schuiling	11	2				3			3		2	1				2						
Spring 202	ACCT	Accountan	441 Auditing		1	Melissa Schuiling	3	1				1	1															
Spring 202	ACCT	Accountan	441 Auditing VL1			Melissa Schuiling	5	2				2	3		1	2					1	1						
Spring 202	ACCT	Accountan	450 Federal Inc		1	Emily Zoet	8					1	1		1												1	
Spring 202	ACCT	Accountan	450 Federal Inc VL1			Emily Zoet	2	4				6	3		1	1	3	1				2						
Spring 202	ACCT	Accountan	461 Governmei VL1			Emily Zoet	3					1	2		1	4	3	3				1						
Spring 202	ACCT	Accountan	614 Accounting VL1			Irene Zhang	9						1		1												1	
Spring 202	AFAM	African Am	107 Intro Africa: VL1			Talawa Adodo	10	1				5	1		3		1			2								
Spring 202	AIMC	Advertise/i	300 Principles c		1	Scot Squires	5	5				2	2		7	1	1	2			1							
Spring 202	AIMC	Advertise/i	300 Principles c VL1			Heather Strain	14	3				2	1		2		2											
Spring 202	AIMC	Advertise/i	370 Social Med VL1			Susan Jones	8	4				4	1		1	2	1	1			1						1	
Spring 202	AIMC	Advertise/i	370 Social Med VL2			Susan Jones	12	2				2	2			2						2						
Spring 202	AIMC	Advertise/i	382 Bus-to-Bus VL1			Susan Jones	7	5				4	4		1	1	1	1										
Spring 202	AIMC	Advertise/i	383 Bus-Consui VL1			Susan Jones	11	1				4	1			4				1		1					1	
Spring 202	AMGT	Automotiv	302 Auto Mark		1	Michele Harvey	1	2				1	1		1	2	1										3	
Spring 202	AMGT	Automotiv	360 Automotiv: VL2			Mark Dekoster	6	3	1			1	1			2	1			1	1				1		2	
Spring 202	AMGT	Automotiv	402 Mgmt of V			1 Michele Harvey	3							2			2											
Spring 202	AMGT	Automotiv	404 Warranty -			1 Michele Harvey	2	1								2	2										2	
Spring 202	AMGT	Automotiv	460 Automotiv: VL1			Mark Dekoster	5					1				1	1					1					3	
Spring 202	ANTH	Anthropolc	121 Intro Physi		1	Yeon-ju Bae																				32	4	
Spring 202	ANTH	Anthropolc	121 Intro Physi VL1			Yeon-ju Bae																				24		
Spring 202	ANTH	Anthropolc	122 Intro Cultu		1	Yeon-ju Bae																				37	2	
Spring 202	ANTH	Anthropolc	122 Intro Cultu VL1			Yeon-ju Bae																				23		
Spring 202	APPS	Applied Sci	350 Automatio VL1			Nathan Cierlak	2	1				5	1														2	
Spring 202	APPS	Applied Sci	351 Lean Think VL1			Lori Compagner	3					1			1	1											2	
Spring 202	APPS	Applied Sci	420 MFGE Cert VL1			Donald Brecken	16	3				3	3		1													
Spring 202	APPS	Applied Sci	450 Manufactu VL1			Alicia Schaub	13	6				2	2									1						
Spring 202	APPS	Applied Sci	499 Senior Proj VL1			Nicole VandeVeegaete	4	2					2		1													
Spring 202	ARCH	Architectui	102 Architectui		211	Jorge Reynoso	8	1					2		3						2	3						
Spring 202	ARCH	Architectui	102 Architectui		221	Jorge Reynoso	10	2				2	3		2		1											
Spring 202	ARCH	Architectui	115 Interior Ext		1	Mary Brayton	6	5				3	1			2		1				1						
Spring 202	ARCH	Architectui	115 Interior Ext		2	Mary Brayton	5	3				1	3		1		1											
Spring 202	ARCH	Architectui	119 Sustainabil		1	Christopher Cosper	13	7				4	5			1		2		1		1						
Spring 202	ARCH	Architectui	204 Architectui		211	Tanzia Sharmin	6	5				1	5															
Spring 202	ARCH	Architectui	223 Statics and		1	Yiqun Liu	7	3				2	2		2		2											
Spring 202	ARCH	Architectui	242 Architectui		211	Randolph Damico	11					1															1	
Spring 202	ARCH	Architectui	245 Architectui: VL1			Dane Johnson	6	6				7	2		3	1												
Spring 202	ARCH	Architectui	246 Twentieth VL1			Dane Johnson	6	7				3	9															
Spring 202	ARCH	Architectui	270 BIM and Pr		211	Randolph Damico	4	2																			1	
Spring 202	ARCH	Architectui	290 Solar Decal			1 Christopher Cosper	5					4	5															
Spring 202	ARCH	Architectui	342 Architectui		211	Christopher Cosper	1	1				7			2	2	1			1								
Spring 202	ARCH	Architectui	342 Architectui		221	Ian Wardowski	2					4	1		2		1											
Spring 202	ARCH	Architectui	350 Site Design		211	Jorge Reynoso	7	3				4	1		1	1				1								
Spring 202	ARCH	Architectui	362 Environme		1	Christopher Cosper	8	5				4	3		1	1	1											
Spring 202	ARCH	Architectui	499 Architectui		211	Randolph Damico	11	3				2	1															
Spring 202	ARTH	Art History	110 Prehistory		1	Joshua Brady	1	2		1	1	3	4		2	2	2			1	1	2	7				2	
Spring 202	ARTH	Art History	312 American / VL1			Robert Quist	17	5				1	2				1									2	1	
Spring 202	ARTI	Artificial In	300 AI Concept		1	Amy Ruba	3	5				1	2			3											1	
Spring 202	ARTI	Artificial In	330 Natural Lar			1 Greg Gogolin	2					4	2															
Spring 202	ARTI	Artificial In	350 Machine Le			1 Greg Gogolin	3	1					2		1													
Spring 202	ARTS	Art Studio	101 Basic Art		211	Lynette Vought	3	3				6	6					1		1	1						2	
Spring 202	ARTS	Art Studio	101 Basic Art		221	Lynette Vought	5	2				4	2		1			1				3	2				3	
Spring 202	ARTS	Art Studio	101 Basic Art		231	Lynette Vought	9	3				1	1		3	1		1		1		1	1				1	
Spring 202	ARTS	Art Studio	220 3D Design/		211	Lynette Vought	13	2				1	1		1													
Spring 202	ASTR	Astronomy	120 The Stellar																									

Spring 202 BIOL	Biology	474 Advanced t	1 Bradley Isler	13			3		2	2						1		1
Spring 202 BIOL	Biology	475 Bioinforma	1 Bradley Isler	12	3				2							1		1
Spring 202 BIOL	Biology	538 Anatomy &	211 James Scott	3			4	6	3	1	1							1
Spring 202 BIOL	Biology	538 Anatomy &	212 James Scott	2	7		4	4	1		1							
Spring 202 BLAW	Business L	301 Legal Envir	1 Emily Fransted	14	7		2	5	1				1					
Spring 202 BLAW	Business L	301 Legal Envir VL1	Emily Fransted	17	4			2						1				
Spring 202 BLAW	Business L	301 Legal Envir VL3	Aaron Madziar	4	5		2	5	2	1	1	1		1	1			1
Spring 202 BLAW	Business L	321 Contracts ε	1 Aaron Madziar	5	4		6	6	5	1	6	3					1	1
Spring 202 BLAW	Business L	321 Contracts ε	2 Aaron Madziar	9	5		5	2	6	1	5	4		1	1			1
Spring 202 BLAW	Business L	321 Contracts ε	3 Gayle Lopez	2	2		4	1	3	3		1		1		1		2
Spring 202 BLAW	Business L	321 Contracts ε VL1	Gayle Lopez	2	3		4	1	3	3	2	1				1	1	3
Spring 202 BLAW	Business L	321 Contracts ε VL2	Gayle Lopez				1	3	3	2	4	1		2	2	1	1	3
Spring 202 BLAW	Business L	321 Contracts ε VL3	Aaron Madziar	5	2		5		4	1	3	2					1	1
Spring 202 BLAW	Business L	322 Commerce VL1	Aaron Madziar	6	4			3	1			1						1
Spring 202 BLAW	Business L	421 Employme VL1	Emily Fransted	3	6		3	8	3	1	1							1
Spring 202 BLAW	Business L	626 Managers i VL1	Emily Fransted	12	6				1								1	
Spring 202 BLAW	Business L	626 Managers i VL2	Emily Fransted	4	8		2			1	1	1		1	1			1
Spring 202 BUSN	Business	122 Introducti	1 Paul Kwant	17						1						1		
Spring 202 BUSN	Business	122 Introducti	2 Cristin Lazzaro	18				2	3			1						2
Spring 202 BUSN	Business	122 Introducti VL1	Cristin Lazzaro	17	3			1	5			1	1		1	2		1
Spring 202 BUSN	Business	499 Integrating	1 Spencer Tower	1	2		2	2	1			1						1
Spring 202 BUSN	Business	499 Integrating	2 Spencer Tower	1	1		2	4	2	2	2							
Spring 202 BUSN	Business	499 Integrating	4 Spencer Tower	4	5		3	8	1		1							
Spring 202 BUSN	Business	499 Integrating VL1	David Steenstra	6	4		5	3		3				1				1
Spring 202 BUSN	Business	499 Integrating VL2	Alexander Manga	21			2	1										
Spring 202 BUSN	Business	499 Integrating VL3	David Steenstra	4	3		10	1		3	2							1
Spring 202 BUSN	Business	499 Integrating VL4	Spencer Tower	5	3		4	6	2	1	2						1	
Spring 202 CARE	Career Exp	101 Career Exp VL1	David McCall	5	1					1								
Spring 202 CARE	Career Exp	102 Career and	1 David McCall		2	3	1	1	1	2		2		1			2	1
Spring 202 CARE	Career Exp	102 Career and MXB	Rebecca Harvey	9	2		4		1			1		1			1	
Spring 202 CARE	Career Exp	102 Career and MXD	Karen Jefts	9	3				1		2							
Spring 202 CARE	Career Exp	102 Career and MXE	Rebecca Harvey	1	3			3	4	3					1		1	
Spring 202 CARE	Career Exp	102 Career and VL1	David McCall	4	2			2			1	1		2	2		3	3
Spring 202 CARE	Career Exp	201 Career Skill MXA	Nicole Gitler	29													1	
Spring 202 CARE	Career Exp	201 Career Skill MXB	Nicole Gitler	30														
Spring 202 CARE	Career Exp	201 Career Skill MXC	Nicole Gitler	28														
Spring 202 CARE	Career Exp	201 Career Skill MXD	Nicole Gitler	29														
Spring 202 CARE	Career Exp	202 Career Skill VL1	Monica Frees	2	2			1	3	1		2				1	3	
Spring 202 CARE	Career Exp	202 Career Skill VL2	Monica Frees	3	4		1		2			1					2	1
Spring 202 CARE	Career Exp	202 Career Skill VL3	Monica Frees		1		4		1	1	1	1		1		2	2	
Spring 202 CARE	Career Exp	202 Career Skill VL4	Monica Frees	1	1		1		3	1	1	4				1	2	
Spring 202 CARE	Career Exp	202 Career Skill VL5	Monica Frees	1	3		1			1		1		1		1	1	
Spring 202 CARE	Career Exp	250 Career Dev MXA	Shantanique Tolbert															11
Spring 202 CARE	Career Exp	250 Career Dev VL1	David McCall	1	2	1		1	1		1	2		1		1	2	1
Spring 202 CENG	Civil Engine	321 Hydraulics	211 David Hanna	2	3			2	2		2							
Spring 202 CENG	Civil Engine	421 Soils Engin	211 Gabor Barsai	3	5		1	1										
Spring 202 CENG	Civil Engine	499 Applied Re	211 Cory Smith	5	1				3									
Spring 202 CETM	Civil Engine	226 Highway Tr	211 Steven OMara	1	1		1		1	1							1	
Spring 202 CETM	Civil Engine	227 Hydraulics	1 David Hanna				1	2		1	1	1					1	1
Spring 202 CHEM	Chemistry	103 Preparator	211 Peter Balanda		2		1	1	4	5	2	1			1		2	1
Spring 202 CHEM	Chemistry	103 Preparator	212 William Killian, Peter Balanda, Luis F	2			3	1	5	3	3	4		1		1		4
Spring 202 CHEM	Chemistry	103 Preparator	213 Peter Balanda, Pasquale Di Raddo				2		2	1		2			2		1	
Spring 202 CHEM	Chemistry	114 Intro to Ge	211 Elizabeth Miller	1			3	2	2	3	4	1		1	2		2	
Spring 202 CHEM	Chemistry	114 Intro to Ge	212 Elizabeth Miller	1	1		3		4	1	2	2		1	1		2	
Spring 202 CHEM	Chemistry	114 Intro to Ge	213 Elizabeth Miller		2		4	1	2	2	2	3		1	1	1	2	
Spring 202 CHEM	Chemistry	114 Intro to Ge	214 Elizabeth Miller	2	1		4	2	2	2		2		2	2		2	
Spring 202 CHEM	Chemistry	114 Intro to Ge	215 Elizabeth Miller	2			6		3		4			2	2		3	
Spring 202 CHEM	Chemistry	121 General Ch	211 Mark Thomson	1	1		2	3	3	2	1	4		2			2	
Spring 202 CHEM	Chemistry	121 General Ch	212 Mark Thomson				1		1	5	3	1		1			2	
Spring 202 CHEM	Chemistry	122 General Ch	211 Mark Thomson		1		2		2	1	1	4		3			2	
Spring 202 CHEM	Chemistry	122 General Ch	212 Mark Thomson	7	3		3		1	1	1			2			3	
Spring 202 CHEM	Chemistry	122 General Ch	221 Colleen Partigianoni	3	1		3		1	1	2						1	
Spring 202 CHEM	Chemistry	122 General Ch	222 Colleen Partigianoni	2	1		1		1	1	2		1					2
Spring 202 CHEM	Chemistry	122 General Ch	223 Colleen Partigianoni	4	2		1	4	4	1		3		1	1		1	
Spring 202 CHEM	Chemistry	122 General Ch	224 Colleen Partigianoni	1			4	2		3		1		1	2			7
Spring 202 CHEM	Chemistry	145 Safety- The VL1	William Killian, Pasquale Di Raddo	7	1		2	1	2	1	1							
Spring 202 CHEM	Chemistry	207 Science an	211 Mary Bacon	9	5		4	1	3					1				
Spring 202 CHEM	Chemistry	207 Science an	212 Mary Bacon	9	3			2	1		4				1			3
Spring 202 CHEM	Chemistry	207 Science an	213 Mary Bacon	9	1		4		5		2				1		2	
Spring 202 CHEM	Chemistry	214 Fund of Or	211 Peter Balanda		2		1	2	3	2	3						2	
Spring 202 CHEM	Chemistry	214 Fund of Or	212 Peter Balanda				2	1		1	2	1				1		2
Spring 202 CHEM	Chemistry	245 Chem Man	211 William Killian, David Frank	7														
Spring 202 CHEM	Chemistry	307 Forensic Ct	211 Mary Bacon	8														
Spring 202 CHEM	Chemistry	322 Organic Ch	211 Pasquale Di Raddo		5		1	3	3	2							1	
Spring 202 CHEM	Chemistry	322 Organic Ch	212 Pasquale Di Raddo	2	5		5	1	1	1	2							
Spring 202 CHEM	Chemistry	322 Organic Ch	213 Pasquale Di Raddo	3	7		2	2			4							
Spring 202 CHEM	Chemistry	322 Organic Ch	221 Daniel Adsmond	5	2		2			5				1			1	
Spring 202 CHEM	Chemistry	322 Organic Ch	222 Daniel Adsmond	2			1	1	4	6	4	1						
Spring 202 CHEM	Chemistry	322 Organic Ch	223 Daniel Adsmond				1		1	2	1	1					1	
Spring 202 CHEM	Chemistry	333 Biochemist	211 Konara Kollalpitiya	7	1		1	1		1								1
Spring 202 CHEM	Chemistry	451 Intro to Ph	1 Luis Rivera Rivera	9	2		1	2										
Spring 202 CHEM	Chemistry	474 Advanced I	1 Konara Kollalpitiya	11														
Spring 202 CITS	Computer	150 A+ Certifici	1 Mary Holmes	1	1			1		1							1	1
Spring 202 CITS	Computer	250 Client Adm	1 Jimmie Joseph	2	1		1	1	1	1	1						4	
Spring 202 CITS	Computer	260 Advanced t	1 Jimmie Joseph				1		3	1	1	1						

Spring 202 COMM	Communic	121 Fundamen	9 Kelley Skillin	7	5			6	2	4	2			1			1
Spring 202 COMM	Communic	121 Fundamen	10 Kelley Skillin	3	6			3	4	3	1				2		3
Spring 202 COMM	Communic	121 Fundamen	11 Benjamin Byrne	11				9			1						3
Spring 202 COMM	Communic	121 Fundamen	12 Benjamin Byrne	12				4			3						3
Spring 202 COMM	Communic	121 Fundamen	13 Kristi Scholten	15	2				1	2	3	1					6
Spring 202 COMM	Communic	221 Small Grou	1 Laurel Humphreys	19	4			1	1				3				3
Spring 202 COMM	Communic	221 Small Grou	2 Laurel Humphreys	18	2			2				4	2				
Spring 202 COMM	Communic	221 Small Grou VL2	Jennifer Coburn Engquist	13	1				1								1
Spring 202 COMM	Communic	221 Small Grou VL3	Cami Sanderson	2	2			5	1	1	2	1					
Spring 202 COMM	Communic	221 Small Grou VL4	Jennifer Coburn Engquist	6	4									1			
Spring 202 COMM	Communic	221 Small Grou VL6	Cami Sanderson	1	1			3	5	2	2						1
Spring 202 COMM	Communic	231 Interpretiv	1 Benjamin Byrne	7							4						6
Spring 202 COMM	Communic	300 Research N	1 Evan Watts	9	3			3	6	1	1						1
Spring 202 COMM	Communic	301 Interviewir	1 Jennifer Coburn Engquist	18				1	1	1	1						
Spring 202 COMM	Communic	332 Persuasive	1 Aimee Miller	1	2			1	1	1					1		1
Spring 202 COMM	Communic	336 Tech and P VL1	Neil Patten	11	3			3	1								1
Spring 202 COMM	Communic	365 Intercultur	1 Sandra Alspach	7	3			4	1	2	2	3	1	1			2
Spring 202 COMM	Communic	366 Diversity ai VL1	Sandra Alspach	6	4			1	2			2	1	2			1
Spring 202 COMM	Communic	366 Diversity ai VL4	Sandra Alspach	1				2		7	3	2	2		2		4
Spring 202 COMM	Communic	384 Massperso	1 Evan Watts	8	1			5	5	1		1					
Spring 202 COMM	Communic	387 Broadcast i	211 Evan Watts	3				1	1		1			1			
Spring 202 COMM	Communic	389 Sports Con	1 Jennifer Coburn Engquist	12	3	1		1	1								
Spring 202 COMM	Communic	460 Comm Rigt	1 Kristi Scholten	5					3	2	4						
Spring 202 COMM	Communic	489 Seminar in	1 Sandra Alspach	4	3			1		1	2	2		1			
Spring 202 CONM	Constructic	111 Constructic	211 David Rockafellow, Andrew Skowror	13	1			1	1		1			1			
Spring 202 CONM	Constructic	111 Constructic	212 David Rockafellow, Andrew Skowror	10	1			1	2	1			1				2
Spring 202 CONM	Constructic	111 Constructic	213 David Rockafellow, Andrew Skowror	5	1			1	1	1				1			
Spring 202 CONM	Constructic	112 Plans and S	211 Andrew Skowronski	5	2			3	8	3		2	1				1
Spring 202 CONM	Constructic	112 Plans and S	221 Jeremiah Horton	10	4			3	2	2		1	1	2			2
Spring 202 CONM	Constructic	112 Plans and S	231 Jeremiah Horton	4	3			3	4	2		1	3	1			3
Spring 202 CONM	Constructic	116 Constructic	211 Jeremiah Horton	3	2			1	3	1	3		2	2			2
Spring 202 CONM	Constructic	117 Constructic	211 David Rockafellow	2	2			1	1	2	1	1	1				1
Spring 202 CONM	Constructic	117 Constructic	221 David Rockafellow	3	1			3	1	2	2	1		1			2
Spring 202 CONM	Constructic	117 Constructic	231 David Rockafellow	7	2			4	2					2			1
Spring 202 CONM	Constructic	117 Constructic	241 David Rockafellow	5	6			3	1								1
Spring 202 CONM	Constructic	121 Materials F	211 Long Qiao	10	3			1				2	1				
Spring 202 CONM	Constructic	121 Materials F	212 Long Qiao	5	5			4	1		1						1
Spring 202 CONM	Constructic	121 Materials F	221 Long Qiao	4	3			3		2	1	2					2
Spring 202 CONM	Constructic	121 Materials F	222 Long Qiao	5	1	1			2		2	2		1	1		1
Spring 202 CONM	Constructic	122 Const Surv	211 Daniel Pratt		5					1		3		1		1	
Spring 202 CONM	Constructic	122 Const Surv	212 Daniel Pratt	3	1			1	2	1		3	2				1
Spring 202 CONM	Constructic	122 Const Surv	213 Daniel Pratt		3	1		1		1			1				1
Spring 202 CONM	Constructic	211 Constructic	211 Lee Templin	2	1			2		5	1	1	1				1
Spring 202 CONM	Constructic	211 Constructic	212 Lee Templin		1			1		1		3					
Spring 202 CONM	Constructic	212 Soils and Fi	211 Long Qiao	3	4			1	2	1		5	1				1
Spring 202 CONM	Constructic	212 Soils and Fi	212 Long Qiao	4	1			2	3		2	2		1			
Spring 202 CONM	Constructic	221 Statics and	1 Yiqun Liu	3	3			5	2	1		3					1
Spring 202 CONM	Constructic	221 Statics and	2 Jeremiah Horton	4	2			2	3	1	1	2		2		1	
Spring 202 CONM	Constructic	222 Constructic	211 Lee Templin	4	7			4	2								
Spring 202 CONM	Constructic	222 Constructic	212 Lee Templin	3	2			6	3	1							
Spring 202 CONM	Constructic	222 Constructic	213 Lee Templin	3	4			3	2		1	1	1	1			1
Spring 202 CONM	Constructic	225 Field Engin	211 Daniel Pratt	6	6			1	3								
Spring 202 CONM	Constructic	225 Field Engin	212 Daniel Pratt	3	1			1	1								
Spring 202 CONM	Constructic	225 Field Engin	213 Daniel Pratt	8	4			2				1					1
Spring 202 CONM	Constructic	297 Constructic	1 Suzanne Miller	2	2			1		2			2	1	2		1
Spring 202 CONM	Constructic	311 Formwork-	1 David Hanna	6	8			2	1	6		1					2
Spring 202 CONM	Constructic	312 Constructic	211 Lee Templin	4	6			1	3	3							
Spring 202 CONM	Constructic	312 Constructic	212 Lee Templin	1	4			4	6	1		1					
Spring 202 CONM	Constructic	321 Constructic VL1	Chadwick Nelson	10	7			2	2		1						1
Spring 202 CONM	Constructic	321 Constructic VL2	Chadwick Nelson	7	12			2			1						
Spring 202 CONM	Constructic	324 Adv Const	211 Mark Dyke	7	3			3	2	1		1					
Spring 202 CONM	Constructic	324 Adv Const	221 Mark Dyke	4	2			2	2	2		1					1
Spring 202 CONM	Constructic	412 Constructic	1 Daniel Pratt	1	4			7	3	9	1	2	2				
Spring 202 CONM	Constructic	413 Constructic VL1	Nicole VandeVeegaete	2	10			3	10	1							
Spring 202 CONM	Constructic	424 Const Safe	1 Suzanne Miller		2			9	6	5	1		1				
Spring 202 CONM	Constructic	460 Current To	1 Jared Andersen	11	11				1				1				
Spring 202 CONM	Constructic	460 Current To	3 Mark Dyke	8	2				2	1	1	4		2			
Spring 202 CONM	Constructic	460 Current To VL1	Mark Dyke, Brian Bejcek	7	5			8	4	1							
Spring 202 CONM	Constructic	499 Constructic	211 Suzanne Miller, Mark Dyke, Brian Be	2	3			4	1	4	1	2	2				
Spring 202 CONM	Constructic	499 Constructic	212 Mark Dyke, Brian Bejcek, Suzanne Miller					8		4	1	3	2				
Spring 202 CRIM	Criminal Ju	110 Introductic	1 Joseph Ferrandino	7	1			5		4	1	1	1				1
Spring 202 CRIM	Criminal Ju	110 Introductic	2 Michael Bomay	13		1	1		2	1	1	2		1	1		2
Spring 202 CRIM	Criminal Ju	110 Introductic VL1	Julius Moses	4	1			1	2	1		2					3
Spring 202 CRIM	Criminal Ju	111 Introductic	1 Timothy Eklin	14	4		1	1				1		1			3
Spring 202 CRIM	Criminal Ju	111 Introductic	2 Timothy Eklin	7	1			2				3		1			2
Spring 202 CRIM	Criminal Ju	112 Intro to U.:	1 Joseph Ferrandino	11	2	1		2	1	1	1	2		1			3
Spring 202 CRIM	Criminal Ju	112 Intro to U.:	2 Joseph Ferrandino	10				1	2	1				3		1	2
Spring 202 CRIM	Criminal Ju	112 Intro to U.:MXA	Benjamin Hawkins													16	
Spring 202 CRIM	Criminal Ju	112 Intro to U.:MXB	John Nelson	2	7			3	3	2			1			2	
Spring 202 CRIM	Criminal Ju	113 Intro to Lav	1 Michael Mendenhall	6	2	1			2	2	1	3		1		1	4
Spring 202 CRIM	Criminal Ju	113 Intro to Lav	2 Michael Mendenhall	9			1	1	5	2	1	1	1	1			1
Spring 202 CRIM	Criminal Ju	201 CJ Investig:	1 David White	10	4			1	1			1					1
Spring 202 CRIM	Criminal Ju	201 CJ Investig:	2 David White	12	1												2
Spring 202 CRIM	Criminal Ju	220 Supervisor VL1	Joseph Ferrandino	9	1				2				2	1			1
Spring 202 CRIM	Criminal Ju	260 Delinquenc	1 Michael Bomay	9	3			2	5	2	1	1					

Spring 202 DAGD	Digital Anir	420 Applied Dig	VL1	Venkat Varun Reddy Singireddy	1	3				1		2		1	2		1
Spring 202 DAGD	Digital Anir	498 Seminar	VL1	Kyle Bourcier	13	1			1	1	1						1
Spring 202 DAGD	Digital Anir	499 Capstone	VL1	Kyle Bourcier		2			4	1	6		5				1
Spring 202 DAGD	Digital Anir	499 Capstone	VL2	Kyle Bourcier		5			1	6	1		1		1		1
Spring 202 DFOR	Digital For	310 Digital For		1 Jasun Hawkins	8	2			2	3			2				1
Spring 202 DFOR	Digital For	315 Advanced I		1 Jasun Hawkins	8	3			1		1						2
Spring 202 DHYG	Dental Hyg	117 Oral Scienc		1 Amanda Mishler	33	6			5	3	1	1					
Spring 202 DHYG	Dental Hyg	118 Oral Scienc		301 Amanda Mishler	10												
Spring 202 DHYG	Dental Hyg	118 Oral Scienc		302 Amanda Mishler	9	1											
Spring 202 DHYG	Dental Hyg	118 Oral Scienc		303 Amanda Mishler	9	1											
Spring 202 DHYG	Dental Hyg	118 Oral Scienc		304 Amanda Mishler	8						1						
Spring 202 DHYG	Dental Hyg	118 Oral Scienc		305 Amanda Mishler	9	1											
Spring 202 DHYG	Dental Hyg	123 General an		1 Amanda Mishler	29	15			1	3	1						
Spring 202 DHYG	Dental Hyg	124 Dental Hyg		1 Samantha Mishler	20	15			3	9	1		1				
Spring 202 DHYG	Dental Hyg	127 Dental Mal		1 Jerelyn Smith	32	15				2							
Spring 202 DHYG	Dental Hyg	129 Dental Mal		301 Jerelyn Smith	7	2				1							
Spring 202 DHYG	Dental Hyg	129 Dental Mal		302 Jerelyn Smith	7	3											
Spring 202 DHYG	Dental Hyg	129 Dental Mal		303 Jerelyn Smith	7	1			1	1							
Spring 202 DHYG	Dental Hyg	129 Dental Mal		304 Jerelyn Smith	8				1								
Spring 202 DHYG	Dental Hyg	129 Dental Mal		305 Jerelyn Smith	5	5											
Spring 202 DHYG	Dental Hyg	213 Periodonti		1 Jerelyn Smith	23	14			4	5	1	2					
Spring 202 DHYG	Dental Hyg	232 Dental Hyg		3 Kimberly Beistle	16	27				3							
Spring 202 DHYG	Dental Hyg	237 Communit		1 Catherine Archer	25	15			2	2	1	1					
Spring 202 DHYG	Dental Hyg	239 Communit		301 Catherine Archer, Amanda Mishler	15												
Spring 202 DHYG	Dental Hyg	239 Communit		302 Catherine Archer	8	1											
Spring 202 DHYG	Dental Hyg	239 Communit		303 Catherine Archer	15												
Spring 202 DHYG	Dental Hyg	239 Communit		304 Catherine Archer	6												
Spring 202 DHYG	Dental Hyg	280 Comprehe		1 Kimberly Beistle	36	9						1					
Spring 202 DHYG	Dental Hyg	291 Dental Hyg		1 Amanda Mishler									13				
Spring 202 DHYG	Dental Hyg	320 Dental Hyg	VL1	Kimberly Beistle	13												
Spring 202 DHYG	Dental Hyg	400 Comm Proj	VL1	Catherine Archer	7	4					1						
Spring 202 DHYG	Dental Hyg	415 Gerontolog	VL1	Jerelyn Smith	7	2					1						
Spring 202 DSAN	Data Scien	770 Data Minin	VL1	Elies Kouider	5	2									1		1
Spring 202 DSAN	Data Scien	780 Predictive	VL1	Elies Kouider	7						1						1
Spring 202 DSGN	Graphic De	100 Design Fou	VL2	Alison Popp Meier	11	1					1				1		1
Spring 202 DSGN	Graphic De	110 Type & Tec		211 Timothy Powers	1	3			1	2	1	1	2	3		1	1
Spring 202 DSGN	Graphic De	120 Image & Te		221 Timothy Powers	1	4			3	1	1	1	1		1		1
Spring 202 DSGN	Graphic De	220 Interactivit		211 Nicolas Mata		2			2	3	5		2				1
Spring 202 DSGN	Graphic De	222 Principles		211 Alison Popp Meier	1	5			3	2	1	1	1				
Spring 202 DSGN	Graphic De	224 Web Desig	VL1	Nicolas Mata	7	4			1	3	2	1					2
Spring 202 DSGN	Graphic De	421 Design Pro		211 Timothy Powers, Alison Popp Meier		3			1	2							
Spring 202 DSGN	Graphic De	499 Portfolio P		211 Nicolas Mata					4	2							
Spring 202 EAET	Electronics	122 Industrial I		211 James Cayton	9	2				1							
Spring 202 EAET	Electronics	201 Electrical F		211 Timothy Schott	5	3			2	1	3	2					
Spring 202 EAET	Electronics	201 Electrical F		212 Timothy Schott	8	2			3		1	1	1				
Spring 202 EAET	Electronics	201 Electrical F		213 Timothy Schott	11	2			2	1							
Spring 202 EAET	Electronics	201 Electrical F		214 Timothy Schott	2	1			5	3	1	1	1	1			1
Spring 202 EAET	Electronics	201 Electrical F		221 Travis Raspotnik	3	2			2	5	2	1	1				
Spring 202 EAET	Electronics	201 Electrical F		222 Travis Raspotnik	3	4		1	1	1	1	4	1				
Spring 202 EAET	Electronics	301 Controls fo		211 Alec Palmer	5	2		1	1	1				1			
Spring 202 ECON	Economics	201 Principles		1 Mark Brandly	2	2			7		4	6	1	4		4	3
Spring 202 ECON	Economics	201 Principles		2 Tyler Watts	13	10			4	4	2	3	1	2			1
Spring 202 ECON	Economics	201 Principles		3 Mark Brandly	3	1			4	2	1	2	1	6		1	9
Spring 202 ECON	Economics	201 Principles		5 Tyler Watts	12	2			5	3	8	4	2	1			1
Spring 202 ECON	Economics	201 Principles		6 Tyler Watts	7	9			8	2	7	2	1	2			1
Spring 202 ECON	Economics	201 Principles		7 Mark Brandly	1				11		3	5		2		4	7
Spring 202 ECON	Economics	201 Principles		Mark Brandly	3	1			3	2	2	2			1		4
Spring 202 ECON	Economics	201 Principles		Mark Brandly	1				2		1	1		1			
Spring 202 ECON	Economics	201 Principles		Mark Brandly	2	2			3		1	2			1	1	1
Spring 202 ECON	Economics	202 Principles		1 Tyler Watts	19	11			13	3	2	4			1		1
Spring 202 ECON	Economics	202 Principles		2 Roy McLean	15	4			4		8		1			1	1
Spring 202 ECON	Economics	202 Principles		3 Roy McLean	8				1	2	1		2	1			1
Spring 202 ECON	Economics	202 Principles		Roy McLean	11	4			3	2		2			1		1
Spring 202 ECON	Economics	202 Principles		Alexander Cartwright	3	1				1		1					
Spring 202 ECON	Economics	202 Principles		Roy McLean	15	4				1	2					1	
Spring 202 ECON	Economics	305 Inter Macr		2 Roy McLean	5	2				1	1						
Spring 202 ECON	Economics	321 Money anc		1 Tyler Watts	5	6			1	3	4	1	1	2		1	2
Spring 202 ECON	Economics	410 Austrian Ec		1 Mark Brandly	3	2				2	1	1	1				
Spring 202 ECON	Economics	726 Manageria	VL1	Tyler Watts	9	16			4		7	4					
Spring 202 ECTE	Education	320 Fndtions o	VL1	Fredrick Ennis	11												1
Spring 202 ECTE	Education	516 Issues in C	VL1	Fredrick Ennis	12					1							1
Spring 202 ECTE	Education	520 Career & E	VL1	Fredrick Ennis	17					1	1						1
Spring 202 ECTE	Education	607 Inst System	VL2	Katherine Manley	5												
Spring 202 EDCD	Education	112 Theories o		2 Kelly Vigants	9	6		1				1	1				1
Spring 202 EDCD	Education	112 Theories o	VL2	Lori France	19	1			1	1							1
Spring 202 EDCD	Education	115 Obsv-Docu		211 Kelly Vigants	15	1			2		3			2			2
Spring 202 EDCD	Education	115 Obsv-Docu	VL1	Amanda Thomas	17	6											
Spring 202 EDCD	Education	160 Role of EC		1 Kelly Vigants	8	1			5	1	2	2					
Spring 202 EDCD	Education	211 Mthds-Tch		221 Kelly Vigants	21												3
Spring 202 EDCD	Education	308 Teaching S	VL1	Brady Flachs	11	2			1							2	1
Spring 202 EDCD	Education	308 Teaching S	VL2	Brady Flachs	19												
Spring 202 EDCD	Education	340 Family Eng	VL1	Tara Hess	19							1		1			
Spring 202 EDCD	Education	380 Advocacy i	VL1	Melissa Thiebaut Marinelli	14	3				1			1				1
Spring 202 EDCD	Education	408 IEP/IFSP PI	VL1	Brady Flachs													
Spring 202 EDCD	Education	425 Assessmen	VL1	Niccole Erickson	12	3			1	1	2	1			12		1

[illegible]

Spring 202 HVAC	HVACR	325 HVAC Hydr	211 Gerard Lucas	5	4			3	2		1					1
Spring 202 HVAC	HVACR	350 Contracting	211 Joseph Pacella	7	7						1					1
Spring 202 HVAC	HVACR	350 Contracting VL1	Joseph Pacella	8	3			2	1							
Spring 202 HVAC	HVACR	462 Primary HVVL1	Irawat Singh	2	4			4	4	2						1
Spring 202 HVAC	HVACR	483 HVACR Bui VL1	John Quillitzzsch		3			4	1		1					
Spring 202 HVAC	HVACR	499 Commerce	211 Joseph Pacella	9	2			1	1							
Spring 202 HVAC	HVACR	499 Commerce	212 Joseph Pacella	6	3				2							
Spring 202 IDSL	InterDiscip	805 Past, Pres, DLA	Kathy Bruce	6	1											1
Spring 202 IDSL	InterDiscip	810 Critical Isss DLB	Jeanine Ward-Roof, Luther Washing	5											2	
Spring 202 IDSL	InterDiscip	840 Qual Resrc AGB	Barbara Bouthillier	11							1					
Spring 202 IDSL	InterDiscip	865 Leveraging AGB	Ivy Adams	9	1											
Spring 202 IDSL	InterDiscip	880 Leadership AGA	Leslie Kellogg	10	1						1	1	1			
Spring 202 IDSL	InterDiscip	894 Practicum AGA	Megan Biller, Lori Gonko	8						1						
Spring 202 IDSL	InterDiscip	898 Dissertatio AGA	Sandra Balkema										4		6	
Spring 202 IDSL	InterDiscip	898 Dissertatio AGB	Sandra Balkema										10			
Spring 202 IDSL	InterDiscip	898 Dissertatio AGC	Debra Courtright-Nash, Sandra Balkema												13	
Spring 202 IDSL	InterDiscip	898 Dissertatio DLA	Sandra Balkema, Debra Courtright-Nash												7	1
Spring 202 INTB	Internatior	310 Internatior	1 Karyn Kiio	6	2					1						
Spring 202 INTB	Internatior	310 Internatior	2 Karyn Kiio	7				1		1		1	1			1
Spring 202 INTB	Internatior	310 Internatior VL1	David Steenstra	17	1			1			2			2		1
Spring 202 INTB	Internatior	335 Cross-Cultu VL1	David Steenstra	8	1			7			3	1		1		1
Spring 202 INTB	Internatior	440 Internatior VL1	Alexander Cartwright	1	3			1	2	1		1				
Spring 202 ISIN	Informatio	121 Digital Seci	1 Jasun Hawkins	4	7			2	1	3		1				1
Spring 202 ISIN	Informatio	200 Secure Digi	1 James Furstenberg	4	6			3	1	3						3
Spring 202 ISIN	Informatio	200 Secure Digi VL1	Roger Meinert	1					3	1	3			1		
Spring 202 ISIN	Informatio	209 Network Sr VL1	James Furstenberg	11	4				2			1				
Spring 202 ISIN	Informatio	300 Link and Vi VL1	Amy Ruba	6	4			3	2	1		1				2
Spring 202 ISIN	Informatio	306 Security In	1 Gerald Emerick	7	5	1		2	1	3			1			
Spring 202 ISIN	Informatio	308 Principles c	1 Molly Cooper	7	1											1
Spring 202 ISIN	Informatio	312 Applicator	1 Gerald Emerick	7	3			4	2	1		1				1
Spring 202 ISIN	Informatio	317 Fraud Exan VL1	Melissa Schuiling	8	5			1	3	2						1
Spring 202 ISIN	Informatio	325 Database S	1 Greg Gogolin	6	2			2	1	2		2			1	1
Spring 202 ISIN	Informatio	325 Database SVL1	Greg Gogolin	5	2				1							
Spring 202 ISIN	Informatio	360 Risk Analys VL1	James Furstenberg	17	2					1						
Spring 202 ISIN	Informatio	380 "Space & S VL1	Molly Cooper	15				2	2	2						1
Spring 202 ISIN	Informatio	406 Advanced I	1 Gerald Emerick	6	1			1			1					1
Spring 202 ISIN	Informatio	409 Network Fr	1 James Furstenberg	3	2			2		1	1					
Spring 202 ISIN	Informatio	429 Legal-Ethic VL1	Amy Ruba	6	7				3	3						1
Spring 202 ISIN	Informatio	491 ISI Internst	401 James Furstenberg										7			
Spring 202 ISIN	Informatio	499 Capstone EVL1	Molly Cooper	13												
Spring 202 ISYS	Informatio	105 Intro Micrc	1 Travis Bussler	7	2			3	1		2	2		1	1	3
Spring 202 ISYS	Informatio	105 Intro Micrc	2 Mary Holmes	6	3			2		3	1	1	2	1		1
Spring 202 ISYS	Informatio	105 Intro Micrc	3 Sharon DelBello	7	4	1				2		2				3
Spring 202 ISYS	Informatio	105 Intro Micrc	4 Trudy Borst	13	2	1		3			1			1		2
Spring 202 ISYS	Informatio	105 Intro Micrc	5 Trudy Borst	4	3			2	1	3	2		1		1	1
Spring 202 ISYS	Informatio	105 Intro Micrc MXG	Thomas Moore	6				3		1						5
Spring 202 ISYS	Informatio	105 Intro Micrc VL1	Travis Bussler	8	2			1	2	1	2	1	1			3
Spring 202 ISYS	Informatio	105 Intro Micrc VL2	Alisha Woodman	3	2			4	3		2	2				7
Spring 202 ISYS	Informatio	105 Intro Micrc VL6	Mary Holmes	6				3			1	1		1	2	7
Spring 202 ISYS	Informatio	105 Intro Micrc VL7	William Hagerty	4				3	1	1		1	3		1	9
Spring 202 ISYS	Informatio	110 Fund of Prx VL1	Kathleen Kalata	8	1									2		2
Spring 202 ISYS	Informatio	188 Web Desig VL1	Alisha Woodman	5	11			4	3		1					1
Spring 202 ISYS	Informatio	200 Database C	1 Trudy Borst	4	2					1			1			
Spring 202 ISYS	Informatio	216 Intro to Prx	1 Hira Herrington	18				1	2							1
Spring 202 ISYS	Informatio	272 Fundamen	1 Felix Bollou	1				1	1	1	1	1				2
Spring 202 ISYS	Informatio	316 Advanced IVL1	Hira Herrington	15	1			2	2				1			2
Spring 202 ISYS	Informatio	321 Business Ir	2 Travis Bussler	4	2			4	5	3	4			1	1	
Spring 202 ISYS	Informatio	321 Business Ir	3 Felix Bollou	2	2			1		1	1					1
Spring 202 ISYS	Informatio	321 Business Ir	4 Travis Bussler	6	6			5	2		1	3	1			1
Spring 202 ISYS	Informatio	321 Business Ir VL1	William Hagerty	12	5			1	3	1		1	1			
Spring 202 ISYS	Informatio	321 Business Ir VL2	William Hagerty	10	6			1	2	2	1	2				
Spring 202 ISYS	Informatio	321 Business Ir VL3	Felix Bollou	14	4			2	1		1					1
Spring 202 ISYS	Informatio	321 Business Ir VL5	Felix Bollou	5	7			3	3		2	1				2
Spring 202 ISYS	Informatio	330 Systems Ar	1 Hira Herrington	10												1
Spring 202 ISYS	Informatio	489 Senior Cap VL1	Hira Herrington	12												
Spring 202 JRNL	Journalism	222 Reporting	1 Scott Kowalewski	5				1								1
Spring 202 JRNL	Journalism	251 Understandi VL1	Linda Sherwood	15				1		1		1				
Spring 202 JRNL	Journalism	251 Understandi VL2	Linda Sherwood	7	2			1	1	1			1			4
Spring 202 JRNL	Journalism	328 Feature an	1 Scott Kowalewski	9							1					1
Spring 202 KCAH	Kendall-Ari	101 Global Art	801 Javon Borst	3						1					1	1
Spring 202 KCAH	Kendall-Ari	102 Global Art	801 Anne Norcross	3	3			4	4		2	1	1		1	1
Spring 202 KCAH	Kendall-Ari	102 Global Art	802 Anne Norcross	10	1			3		1	4	1	1	1	2	5
Spring 202 KCAH	Kendall-Ari	102 Global Art	803 Javon Borst	14	4			2	3	3	2	3			1	2
Spring 202 KCAH	Kendall-Ari	102 Global Art	804 Karen Carter	12	3			3	5	1					1	
Spring 202 KCAH	Kendall-Ari	214 History of t	801 Anne Norcross	7	6			4	3					1		
Spring 202 KCAH	Kendall-Ari	219 Islamic Art	801 Javon Borst	8	2			5	3	4	2	1	2		1	1
Spring 202 KCAH	Kendall-Ari	310 19th Centu	801 Karen Carter	9				6		1						
Spring 202 KCAH	Kendall-Ari	317 Contemp A	801 Karen Carter	11	6			2	4			1			1	2
Spring 202 KCDC	Kendall-De	311 User-Cente	841 Gayle DeBruyn	6				1	1							1
Spring 202 KCDC	Kendall-De	405 The Busine	841 Gayle DeBruyn	10	4			1	1							
Spring 202 KCDM	Kendall-Diğ	231 Sound Desi	841 Michael Dollar	13	1										1	1
Spring 202 KCDM	Kendall-Diğ	231 Sound Desi	842 Michael Dollar	10						1						
Spring 202 KCDM	Kendall-Diğ	241 Digital Ima	841 Devin DuMond	12						2		1				
Spring 202 KCDM	Kendall-Diğ	243 Digital Ima	841 Devin DuMond	11				3	1			1				
Spring 202 KCDM	Kendall-Diğ	250 Digital Cha	841 Lisa Dubois-Thompson	7	1			1			1	3	2		1	

Spring 202. MATH	Mathemati	115 Intermedia	VL6	Michael Dekker	10	6		1	4	3		1				1	
Spring 202. MATH	Mathemati	116 Intermedia		1 Dharmalaxmi Shetty			1	1	1		3		4		1	2	
Spring 202. MATH	Mathemati	117 Contempoi	VL1	Erin Militzer Benander	19			2					1			3	
Spring 202. MATH	Mathemati	120 Trigonome		1 Kent Sun					2		1	1			2		2
Spring 202. MATH	Mathemati	120 Trigonome		4 Kent Sun				2		4	2	1				1	4
Spring 202. MATH	Mathemati	120 Trigonome		5 Holly Price	7			1	2	3			1		2	1	12
Spring 202. MATH	Mathemati	120 Trigonome		6 Holly Price	5	1		1	2	2	2	2		1		1	1
Spring 202. MATH	Mathemati	120 Trigonome		7 Matthew McCullen	12	4		3	2	2	1	2	1				2
Spring 202. MATH	Mathemati	120 Trigonome		8 Matthew McCullen	13	3		2	1		4	4				2	1
Spring 202. MATH	Mathemati	120 Trigonome VL1		Jerome Trouba	4			1	1	1	1			1			
Spring 202. MATH	Mathemati	120 Trigonome VL4		Jerome Trouba	7	2			1	1	4						1
Spring 202. MATH	Mathemati	125 College Alg	MXA	Gary Betway	8	3			2			1	1				
Spring 202. MATH	Mathemati	126 Algebra-Ar	VL1	Erin Militzer Benander	10	1		2	5	1	3						2
Spring 202. MATH	Mathemati	126 Algebra-Ar	VL2	Erin Militzer Benander	4	3		1									
Spring 202. MATH	Mathemati	130 Adv Algebr		3 Hengli Jiao	4	2		1	3	2	3					3	2
Spring 202. MATH	Mathemati	130 Adv Algebr		4 Hengli Jiao	3												4
Spring 202. MATH	Mathemati	130 Adv Algebr		5 Hengli Jiao													5
Spring 202. MATH	Mathemati	130 Adv Algebr	MXB	Jessica Gizzi	19	4		6	1	2		1			2	3	2
Spring 202. MATH	Mathemati	130 Adv Algebr	MXC	Amie Renner	2	1		5			1	1	1				
Spring 202. MATH	Mathemati	130 Adv Algebr	MXD	William Breen	9	5		2	4								
Spring 202. MATH	Mathemati	130 Adv Algebr	MXE	William Breen	4	5		2	3	1							
Spring 202. MATH	Mathemati	130 Adv Algebr	VL6	Erin Militzer Benander	5	4											
Spring 202. MATH	Mathemati	130 Adv Algebr	VL9	Erin Militzer Benander	7			1									
Spring 202. MATH	Mathemati	132 Survey of	CVL1	Sandra Brigance	3				2	2	1	3					6
Spring 202. MATH	Mathemati	208 Elem Scho	VL1	Megan Gibson	15	2		1	3			1					2
Spring 202. MATH	Mathemati	208 Elem Scho	VL2	Megan Gibson	13	2		2			2			1			1
Spring 202. MATH	Mathemati	209 Elem Scho	VL1	Megan Gibson	14	5		4	1	1		1			1		1
Spring 202. MATH	Mathemati	209 Elem Scho	VL2	Megan Gibson	16	5		1	4		1						1
Spring 202. MATH	Mathemati	220 Analytical		1 Jerome Trouba	6	2		4	2	7	5	3			2	1	
Spring 202. MATH	Mathemati	220 Analytical		2 Erin Militzer Benander	9	6		5	2	1	5	3			2		
Spring 202. MATH	Mathemati	220 Analytical		3 Michael Dekker	4	3		4	1	1	2			1	1	1	4
Spring 202. MATH	Mathemati	220 Analytical		5 James Nystrom	1	2		3		5	2			1			2
Spring 202. MATH	Mathemati	220 Analytical	MXA	Gary Betway	15	4		1	4	1	1			1			
Spring 202. MATH	Mathemati	230 Analytical		1 David McClendon	5	1		1		4	6			4			3
Spring 202. MATH	Mathemati	251 Stats for th		1 Holly Price	12	3		4									1
Spring 202. MATH	Mathemati	251 Stats for th		2 Holly Price	11	2			1	2	1						
Spring 202. MATH	Mathemati	307 Elem Scho	VL1	Sandra Brigance	17	2			1			1				2	
Spring 202. MATH	Mathemati	307 Elem Scho	VL2	Sandra Brigance	7			1	2			1	1				3
Spring 202. MATH	Mathemati	322 Linear Alge	VL1	Jerome Trouba	18	6			1		2	2					
Spring 202. MATH	Mathemati	325 College Ge		1 Michael Dekker	3	1		2	3	1	1	1					1
Spring 202. MATH	Mathemati	340 Numerical		1 Jerome Trouba	6	1		1			1		1				1
Spring 202. MATH	Mathemati	416 Mathemati		1 David McClendon	2			2		2	1						
Spring 202. MATL	Materials I	240 Intro to M		211 Blaine Danley	3	3		2	3	2	1			1			
Spring 202. MATL	Materials I	240 Intro to M		212 Blaine Danley	1			2	2	4		3				1	1
Spring 202. MATL	Materials I	240 Intro to M		213 Blaine Danley					1	2	2	1		1			
Spring 202. MATL	Materials I	240 Intro to M		221 Joseph Wist, Blaine Danley	1	3		2	1	3	1	3	2				
Spring 202. MATL	Materials I	240 Intro to M		222 Joseph Wist, Blaine Danley	1				1	2	3	3	4		1		1
Spring 202. MATL	Materials I	240 Intro to M		223 Joseph Wist, Blaine Danley	5	2		2	2	1			3				
Spring 202. MATL	Materials I	341 Material Se		1 Joseph Wist	1	1		3	3	1			1				
Spring 202. MATL	Materials I	341 Material Se		2 Joseph Wist	2			4			2	1	2				
Spring 202. MEBM	Music and	251 Public Asse		1 Paul Kwant	2	2				1	2						
Spring 202. MEBM	Music and	351 The Music		1 Paul Kwant	8	1		1						1		2	
Spring 202. MECH	Mechanica	122 Computer .		1 Christina Hollenbeck	11	5		1		2							
Spring 202. MECH	Mechanica	122 Computer .		2 Christina Hollenbeck	9	5		2		2						1	1
Spring 202. MECH	Mechanica	212 Kinematics		1 Christina Hollenbeck	9	1		3	4	1	3	2		2			1
Spring 202. MECH	Mechanica	212 Kinematics		2 Christina Hollenbeck	11	2		4	9	1		1					
Spring 202. MECH	Mechanica	212 Kinematics		3 Christina Hollenbeck	4	3			1								
Spring 202. MECH	Mechanica	222 Machine D		211 Andrew Wiltshire	4	3			2	2				1		1	1
Spring 202. MECH	Mechanica	222 Machine D		212 Andrew Wiltshire					2	1		1	3				1
Spring 202. MECH	Mechanica	222 Machine D		213 Andrew Wiltshire		3		3	2	3				1			
Spring 202. MECH	Mechanica	223 Thermodyr		1 Edeena Reader	8	3		4	2	2	4			1		1	1
Spring 202. MECH	Mechanica	250 Fluid Powe		211 Christina Hollenbeck		5		5	5	1							
Spring 202. MECH	Mechanica	250 Fluid Powe		212 Christina Hollenbeck		1		9	4	1							1
Spring 202. MECH	Mechanica	250 Fluid Powe		221 Christina Hollenbeck		2		7	1	2	2			1			
Spring 202. MECH	Mechanica	250 Fluid Powe		222 Christina Hollenbeck	1	5		2	5	3							
Spring 202. MECH	Mechanica	322 Computer .		211 Brian Brady	6	4		3	2	5	3	2					
Spring 202. MECH	Mechanica	322 Computer .		221 Brian Brady	3	4		4	1		1	2					
Spring 202. MECH	Mechanica	330 Heat Trans		1 Edeena Reader	9	1		3	2	1							
Spring 202. MECH	Mechanica	332 Mech Mea		211 Edeena Reader	3			3	2	2	2						
Spring 202. MECH	Mechanica	332 Mech Mea		212 Edeena Reader	3	2		1	2	1	1	2					
Spring 202. MECH	Mechanica	332 Mech Mea		213 Edeena Reader	3			1	2	2	2	1			1		
Spring 202. MECH	Mechanica	340 Statics-Stre		2 Andrew Wiltshire	1	2		2	1	3	6	1		2	1	1	1
Spring 202. MECH	Mechanica	360 Dynamics		1 Randy Stein	1	6		6	4	5		4					
Spring 202. MECH	Mechanica	440 Noise and		1 Randy Stein					2	1	6	2					1
Spring 202. MECH	Mechanica	499 Senior Proj		211 Andrew Wiltshire	3	3		1		1	1	2	1		2		1
Spring 202. MECH	Mechanica	499 Senior Proj		212 Andrew Wiltshire	1	4		2					1		1		
Spring 202. MFGE	Manufactu	312 CNC and C		211 Dean Krager	2	3		1	3				1				
Spring 202. MFGE	Manufactu	321 Metrology		211 Louis Nemastil	3	1		4	2	1	1	2					
Spring 202. MFGE	Manufactu	321 Metrology		221 Nathan Leatherman	1	3		3	4	1		1					
Spring 202. MFGE	Manufactu	321 Metrology		231 Nathan Leatherman		1		8	4	2							
Spring 202. MFGE	Manufactu	322 Production		1 Joseph Wist	3	3		6	3								
Spring 202. MFGE	Manufactu	322 Production AGA		Joseph Wist	9	2			1								
Spring 202. MFGE	Manufactu	324 Prin of Pro		211 Nathan Leatherman	8	3											
Spring 202. MFGE	Manufactu	342 Statistical f		1 Mark Rusco	5	3		2	1								
Spring 202. MFGE	Manufactu	342 Statistical f		2 Nathan Leatherman	3			9	4	3	5	3	1				

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Spring 202 WELD	Welding	321 WELD Autc	212 Jeffrey Hardesty	5	5			3	1		3								
Spring 202 WELD	Welding	321 WELD Autc	213 Jeffrey Hardesty	2	1			2	3	2	2		1		2				
Spring 202 WELD	Welding	322 Advanced I	211 Kyle Rouech	4	2			2	2		1	1	1		1	1	1		1
Spring 202 WELD	Welding	322 Advanced I	212 Kyle Rouech	2				8	1	1	2					1	1		
Spring 202 WELD	Welding	322 Advanced I	213 Kyle Rouech	3	1			3	5		2	2				1			
Spring 202 WELD	Welding	390 Welding M	211 Blaine Danley, Kyle Rouech	6	5					1									
Spring 202 WELD	Welding	390 Welding M	212 Blaine Danley, Kyle Rouech	4	2														1
Spring 202 WELD	Welding	499 Weld Proj I	211 Nicholas Mowry	5	7			4	7	1									
Spring 202 WELD	Welding	499 Weld Proj I	212 Nicholas Mowry	5	6			2	3	3									
Spring 202 WGST	Women an	105 Intro To W	1 Laurel Humphreys	17	9	2	1		1		1					1	10		2