The Youngtown Edition County college of Morris AWARD-WINNING STUDENT NEWSPAPER OF THE STUDENT

Coffee talk: President lacono addresses concerns

BY AMANDA ALLER

Managing Editor

County College of Morris President Dr. Anthony Iacono continued his caffeine fueled conversation tour on Wednesday, Nov. 9 to discuss any issues that might be plaguing the campus community.

The first subject brought up was the feeling that there's less community at CCM.

"When I first started working here, CCM was more of a community," said Cheryl Smarth, department administrative assistant at CCM. "For example, I was walking out of Henderson Hall for lunch and there was a ceremony going on for Dr. Yaw and I was just wondering why the campus wasn't made aware of that. I don't think everyone needs to know what's going on all the time, but that feeling of community is lost. The communication isn't what it was. We just don't get information that is truly needed or that maybe people just want to know."

Joanne Goffredo, administrative assistant at CCM, agreed. Goffredo also said that people who are affected by decisions made at the college are not included enough in the decision-making process.

"We had an issue in career profession programs last summer when they were redoing the cafeteria," Goffredo said. "We had the brochure out and we were not aware the cafeteria was going to be closed and I got calls from students. We didn't know where to feed them."

Iacono said the brevity of his appointment thus far does not allow him to make the same comparisons as Goffredo and Smarth.

"I do sit through board meetings, and read the CCM memo, and read the student paper," Iacono said. "The college council minutes are published consistently which tells you a lot about what's going on. Mostly we just post right on the website for anyone to see."

Iacono said they are working on moving away from text and including more video clips. Iacono explained that there's a lot going on in which people don't know, which can be solved with a stronger focus on more internal marketing.

Another discussion point was "Guided Pathways", which is a program which maps out a concrete academic plan and makes decision making much easier for students. It also gives frequent feedback, so that students can graduate in a more timely manner. The CCM administration is planning to begin implementing this program on the CCM campus.

"The schools that have done this have found that it eases a lot of anxiety, and gives students a very clear road map," Iacono said. "It also helps students understand that if you move out of this realm, it's going to change your graduation date and impact your financial aid, so that's a big piece that probably in the new year we'll unveil."

Iacono said there is a CCM app for iOS and android devices which is currently in the making and soon to be released in app stores to help students and faculty to be more connected and create a better sense of community. The website is also being worked on, with the goal to make it more navigable.

Jeffrey Jones, mathematics professor at CCM, posts videos of his math lessons on Youtube. Jones said it is when class is over, students still have the option to go back and review anything they might have missed.

"Jeff can't go home with 100 students at the end of the day just in case they might all need him but he's going home with them through his technology," Iacono said. "Do we still need the math professors? Absolutely. But this is a good example of using technology to the best of your advantage."

A concern raised was also the infrequency of CCM students graduating within two years of enrolling.



Dr. Anthony Iacono

"The two year community college experience is not very common anywhere anymore," Iacono said. "Most students at community colleges go part time. So getting done in two years assumes several things. It assumes the student will go full time and pass their classes continuously and not make any changes along the way. So if you're going to enroll in 15 credits worth of courses, to pass all of them and make no changes, assumes a lot. It assumes the students aren't working, and even if they are working, that they have few other responsibilities. Most students have more going on than just class. According to the average graduation rate, most students will take three to four years. My philosophy is, this is not a sprint."

Former professor's art on display in gallery

W. Karl Burger's exhibit runs through Jan. 20

BY BRETT FRIEDENSOHN Sports Editor

County College of Morris' Art and Design Gallery is holding its first solo exhibit since opening in 2014, displaying 29 pieces of artwork by New Jersey-based artist W. Karl

Burger from Sunday, Oct. 23 to Friday, Jan. 20.

Born in 1925, Burger served as professor emeritus of art at Kean University, where he taught for more than three decades before resigning in 1993. Burger also worked as an adjunct professor at CCM.

Todd L. W. Doney, CCM visual arts professor and director of the gallery, said that he considered Burger an important figure in New Jersey art.

"To me, he seems almost like a Jersey icon with his artwork," said Doney. "This is our first one-man show, and we were trying to think, 'Who would we get that would be worthy of the first one-man show here at County,' and we thought Karl Burger. Basically, that's it, and he's had such a great career, and like I said, it's a no-brainer."

Doney said that he wanted to hold a solo exhibit to have diversity in what the exhibit displays.

"Most galleries at some point or another have one-person shows," Doney said. "You don't want to be known for just having group shows. I think it's kind of fun to see one person's identity in 25 or 30 paintings to see where they go and how their artwork develops, where it moves."

Pat Moran, a graphic design ma-



Jersey Wood by W. Karl Burger

jor who works in the galley, said that Burger's paintings inspire his own artwork.

"Some of the things that I find super interesting about Karl Burger's work is what he does with the water-color paper," Moran said. "He'll take water colors, and then he lets them bleed out, and it creates this soft texture, which I think is nice. The stuff he does with graphite, too, it's out in the hall over there, is incredible ... I wouldn't be able to think of how to create a piece like that."

Moran said that he believes that Burger's work gives off an energy rather than a message.

"I feel like there's more of, not so much, messages that I get from it, as like, an energy or a certain type of feeling," Moran said. "Definitely, the watercolor ones have a more calming feeling to them. The New Jersey Turnpike ['Turn Pike #3'], I think it's hectic, and it's crazy, but there's a lot going on in it."

Liberal arts major Natalie Otero classified Burger's watercolor painting "Turn Pike #3" as her favorite piece of work in the gallery.

"I'm someone who was born in New York, and for some reason, it reminds me of the city or when you're going into the city," Otero said. "And it brings back memories."

Otero said that she found interest in Burger's color scheme.

"Some are dark, but it's not like very dark, I guess you could say, and it's definitely a variety of things," Otero said. "You have some very bright colors ... It's a mix of a little bit of everything, I guess you could say because you have some bright colors, and then you have some grayish and some dark colors that help blend in with everything that's going on."

Doran said that "Jersey Wood," a painting by Burger on display at the exhibit, reminds him of his own artwork.

"It sort of reminds me of my paintings and the way I design my paintings over here, so I see kind of a relationship," Doran said. "He's painting some sort of tree painting, and I like painting trees, so it's soft of connected to that."

The gallery, located on the first floor of the Learning Resource Center, opens at 12 p.m. every weekday while this exhibit is on display.



Turn Pike # 3 by W. Karl Burger





Retail workers prepare to face Black Friday



BY MIKENNA RIVARD

PHOTO COOKISET OF FAC

Contributor

The days when "Black Friday" was a single day meant to kick-off holiday shopping and push sales into the black for businesses has come and gone.

Consumer participation in Black Friday has increased from 87 million shoppers to 99 million between 2014 to 2015 and is only expected to increase this year, according to the National Retail Federation. Thirty million people also said they would participate in Black Friday on Thanksgiving night.

With the evolution of Black Friday, stress levels are increased for retail workers as the dreaded holiday approaches.

"I don't usually look forward to Black Friday," said Favio Cerezo, merchandising manager at the Rockaway Townsquare Victoria's Secret. "The shoppers come in earlier and earlier every year, and it can sometimes affect my Thanksgiving plans when I have to come into work so early."

Rockaway Townsquare is one of many malls opening their doors on the night of Thanksgiving. This year they will be opening at 6 p.m. and staying open until the following Saturday at their usual closing time of 9:30 p.m.

The extended hours are not all bad news for employees. Retail workers may be able to enjoy the incentive of getting paid time and a half if they work on Thanksgiving, since it is a federal holiday. Some said this extra pay is especially nice for financially struggling college students.

"The only reason why I agreed to work on Thanksgiving night is because I get time and a half," said Shauna Sommo, Rockaway Townsquare employee and County College of Morris student. "I need the extra money to put towards school or Christmas presents for my family."

The financial bonus doesn't entirely outweigh the negative aspects of the day, though. "I hate Black Friday because it is exhausting and I always feel like I am being overworked," Sommo said. "There can be a lack of respect that comes from holiday shoppers as they are trying to make their purchases during the madness."

CCM students are only a small fraction of the 100 million people celebrating Black Friday this year.

"It's a yearly tradition for my mom, my sisters and me to go Black Friday shopping," said Braelyn Perez, a CCM student. "It's not just about the shopping for us. We all love going out shopping late at night and being a part of the chaos together."

The spectacle has evolved, and while retail workers may be dreading the droves of shoppers, there are no indications that those crowds are going to decline any time soon.

OPINION:

President Trump: The First 100 Days

BY EMILY ELIZABETH BETZ

Contributor

On Jan. 20, 2017 Donald Trump will swear in as the 45th president of the United States of America and begin the crucial period know as "the first 100 days."

Trump's win has come as a shock to many, as the polls showed Hillary with a fair lead heading into the election. Not only did the country get Trump, but they got a Republican House and Senate, giving the president-elect an assumed sympathetic Legislature for at least two years if not four.

There has been some fear at the news of a Trump presidency, coming off almost apocalyptic, with protests breaking out all across the country, Californians even going as far as petitioning to secede from the United States. We have to wonder what a Trump presidency is going to be like. Well, if it is anything like his plan for the first one-hundred days, people have reason to worry.

In Trump's plan for his first 100 days he lists out some very big changes he has planned for America. This includes lifting oil and fossil fuel restrictions, canceling any future payments to the U.N for the Paris Agreement.

The agreements which took effect a few weeks ago will help dozens of countries including the United States cut back greenhouse gas emissions by 30 percent in the next twenty-years. He also stated that he will be pushing through with the construction of the Keystone pipeline.

These policies send a strong message about his stance on global warming and clean energy, even more so with the possible appointment of Myron Ebell as administrator, who once said talking about global warming was a waste of time and "the vast majority of scientists think [global warming] is silly".

Trump ran his campaign on immigration reform, deportation and building a wall. So it comes as no surprise that those things are listed as top priorities on his plan. He plans on beginning deporting illegal immigrants, canceling federal funding to sanctuary cities (cities that protect illegal immigrants), creating laws that would put jail sentences on immigrants caught entering the United States illegally multiple times, and suspending any and all immigration from "terror prone" regions. In interviews this has been specified specifically as a possible ban on Muslims entering the United States.

In health care Trump plans to abolish Obamacare which has lead to some concern over birth control, now free under Obama's health care policy. And if there was any comfort in the fact that Obama's administration ruled to protect Planned Parenthood's funding, Trump has stated that he will turn over every executive order Obama has made that he views as unconstitutional. And when asked what his plans were for Roe v. Wade, the case decided in the supreme court to legalize abortion nationally, he said he would pick Supreme Court Justices who were pro-life.

During his term in office that could be as many as four. In an interview with 60 Minutes Trump said the state's should be able to decide abortion laws, and that women who wished to get abortions may have to "go to another state", however in presidential debate's he went as far as to say there should be "some sort of punishment" for women who get abortions. Vice president-elect Mike Pence has also taken a strong stance on repealing abortion laws.

The people have spoken, or at least the electoral college has, and President Donald Trump will be sworn into office in just a short 55 days. As of right now that presidency looks like one of racism, sexism, and ignorance over proven scientific fact. A Trump administration seems to be attempting to time travel back to the 1950's where everything was great and prosperous—for white-anglo-saxonmen. From breaking the Paris agreement, banning muslim immigrants, deporting millions of people, canceling healthcare for millions, to attempting to reverse Roe v. Wade. It seems that maybe Mr. Trump's campaign slogan should have been "Make America Polluted, Suppressed and White Again."

PHOTO COURTESY OF FACEBOOK

ROVING REPORTER:

How are you excited to see social media change post-election?

Andrew Cao, human services major



"Seeing news about world issues that affect us"

Dylan Bray, liberal arts major



"Not hear the candidate fighting and being childish"

Mike Scalera, business major



"Seeing if the elected president is true to their promises."

Mike Mulcahay, business administration major



"Seeing social media less obsessed about politics."

FINAL EXAM SCHEDULE FALL 2016

DATE:......TUESDAY, DEC. 13, through MONDAY, DEC. 19 **CONFLICT**:..MONDAY, DEC. 19, 10:00 A.M. – 11:50 A.M., Room CH 124 **MAKE-UP**:....MONDAY, DEC. 19, 2:00 P.M. – 3:50 P.M., Room LRC 102

NOTE

- 1. Students taking conflict examinations must provide evidence of said conflicts and obtain written permission from their instructors.
- 2. Students who miss final examinations and who request and receive permission from their instructors are permitted to take a make-up examination with \$5 fee..
- 3. Students need to provide their photo CCM ID to take conflict or make-up exams.
- 4. Please go to CCM Website for the current final exam schedule or check with your instructor.

THERE IS A \$5.00 (FIVE DOLLAR) ASSESSMENT FOR EACH MAKE-UP EXAM.

EVENING/SATURDAY FINAL EXAM SCHEDULE

CLASS	EXAM DAY/DATE	EXAM TIME
TUESDAY	TUESDAY, DEC 13	REGULAR CLASS TIME
WEDNESDAY	WEDNESDAY, DEC 14	REGULAR CLASS TIME
THURSDAY	THURSDAY, DEC 15	REGULAR CLASS TIME
FRIDAY	FRIDAY, DEC 16	REGULAR CLASS TIME
SATURDAY	SATURDAY, DEC 17	REGULAR CLASS TIME
MONDAY	MONDAY, DEC 19	REGULAR CLASS TIME

SECT.	NO	COURSE TITLE	INSTRUCTOR	DAY	TIME	ROOM
		Prin Accounting I				
		Prin Accounting I				
		Prin Accounting I				
		Prin Accounting I				
		Prin Accounting I				
		Prin Accounting I				
		Prin Accounting I				
		Prin Accounting II				
		Contemporary Art				
		Drawing I				
		Drawing I				
		Drawing I				
		Drawing I				
		Drawing I	•			
		Drawing II	_			
		Figure Drawing				
		Two Dimensional Design				
		Two Dimensional Design				
		Two Dimensional Design				
		Three Dimensional Design	,			
ART-133	80051.	Art History I	Dominica Giglio		PROJECT EXAM	
		Art History I				
		Art History II				
		Painting I				
		Sculpture I	_			
		Portfolio & Presentation				
		. Independent Study I	•			
ART-241	80061.	Ceramics I	Clayton Allen		PROJECT EXAM	
		Ceramics I				
		American Sign Language I American Sign Language I				
		American Sign Language I American Sign Language I				
		American Sign Language II				
		Elements in Biology				
		Anatomy and Physiology I				
		Anatomy and Physiology I				
		Anatomy and Physiology I Anatomy and Physiology I				
		Anatomy and Physiology I				
		Anatomy and Physiology I				
BIO-101	80068.	Anatomy and Physiology I	Teresa Wulster	WED	12:00-1:50	DH 118
		Anatomy and Physiology I				
		Anatomy and Physiology I				
		Anatomy and Physiology I Anatomy and Physiology I				
		Anatomy and Physiology I				
		Anatomy and Physiology I				
		Anatomy and Physiology I				
		A & P II				
		A & P II				
		A & P II A & P II				
		. A & P II				
		A & P II				
BIO-121	80082.	General Biology I	Christine Kelly	THU	12:00-1:50	CH 100
		General Biology I	•			
		General Biology I				
		General Biology I				
		General Biology I				
		General Biology II				
		General Biology II	•			
		Cell Biology				
		Bio-Environ Concerns	-			
		Bio-Environ Concerns	•			
		Concepts in Biology	_			
		Concepts in Biology				
			-			
270 122	80108	Human Biology	Caitlin Burns	THU	8:00-9:50	CH 100
		Human Biology				

SECT.	NO 80111	COURSE TITLE II . Human Biology	Anastasia Plasket	THII		ROOM CH 157
BIO-202	. 80116	. Ecology	Samantha Gigliotti	THU	10:00-11:50	CH 265
		. Microbiology				
BIO-215	. 80118	. Microbiology	Kathryn Knapik	THU	2:00-3:50	CH 124
		. Microbiology				
BIO-223	. 80114	. Cell and Molecular Biology Intro to Business	Christine Kelly	THU	10:00-11:50	CH 153
		. Intro to Business				
		. Intro to Business				DH 114
BUS-112	. 80129	. Intro to Business	Najib Iftikhar	THU	10:00-11:50	
		. Intro to Business				
BUS-112	. 80132	. Intro to Business	William Ehrhardt	THU	10:00-11:50	
		. Intro to Business				CH 151
		. Intro to Business				CH 256
		. Bus Info Sys & Appl				
		. Bus Info Sys & Appl				
BUS-119	. 80139	. Bus Info Sys & Appl	Frank Bagan	THU	12:00-1:50	HH 113
		. Bus Info Sys & Appl				
BUS-119	. 80145	. Bus Info Sys & Appl	Jennifer Qvotrup		PROJECT EXAM	
		. Bus Info Sys & Appl . Bus Info Sys & Appl				
BUS-119	. 86510	. Bus Info Sys & Appl	Karen Crisonino		PROJECT EXAM	
		. Bus Info Sys & Appl				HH 114
		. Intro International Business				CHASC
		. Money and Banking				
		. Business Law I				
		. Business Law I	-			
		. Prin Management				
		. Investment Principles				
		. Customer Relations				CH 256
CDC-110	. 80164	. Early Childhood Development	Barbara Karpinski		PROJECT EXAM	
CDC-228		. Coop Wrk Exper-Child Care Coop Wrk Exp-Related Class				
CHM-105	. 80169	. Forensic Science	Anthony Di Stasio	WED	10:00-11:50	
		. Forensic Science				
CHM-117	. 80175	. Introductory Chemistry	Loryn Stoler	TUE	10:00-11:50	SH 100
		. Introductory Chemistry				
CHM-118	. 80174	. Intro Chemistry - Lab	Joel Levy		PROJECT EXAM	
		. Intro Chemistry - Lab				
		. Intro Chemistry - Lab	-			
		. Intro Chemistry - Lab				
		. Intro Chemistry - Lab				SH 100
CHM-125	. 80182	. General Chemistry I - Lecture	Jason Hudzik	WED	8:00-9:50	CH 100
		. General Chemistry I - Lecture . General Chemistry I - Lecture				
CHM-126	. 80185	. General Chemistry I - Lab	Jason Hudzik		PROJECT EXAM	511 100
		. General Chemistry I - Lab	-			
CHM-126	. 80188	. General Chemistry I - Lab	Joel Levy		PROJECT EXAM	
		. General Chemistry I - Lab	•			
		. General Chemistry I - Lab				CH 2/2
		General Chemistry II - Lecture General Chemistry II - Lecture				
		. General Chemistry II - Lab				
		. Biochemistry				CH 265
		. Organic Chem I - Lecture				CH 265
CJS-110	. 81105	. Introduction to Policing	Michael Paul		PROJECT EXAM	
		. Introduction to Criminology Introduction to Criminology				
CJS-116	. 81109	. Introduction to Criminology	Nicholas Irons		PROJECT EXAM	
		. Introduction to Criminology Introduction to Criminology				
CJS-121	. 80205	. Criminal Justice System	John Hurd		PROJECT EXAM	
		. Criminal Justice System				
		. Criminal Justice System				CH 261
		. Intro to Homeland Security				
		. Intro to Corrections				CH 261
		. Police and the Community				
		. Investigative Function				
		. Criminal Law and Procedure				
		. Criminal Law and Procedure . Public Safety Internship/Coop				SH 153
CMP-101	. 86697	. Comp Info Literacy	June Scott	WED	2:00-3:50	
		. Comp Info Literacy				EH 210
CMP-110	. 80236	. Intro to Data Processing	Barbara Adamczyk		PROJECT EXAM	
		. Intro to Data Processing Systems Analysis and Design				
CMP-124	. 86616	. Network Security	Puiking Lauchan	TUE	2:00-3:50	EH 217
		. Info Security Management				
CMP-128	. 80224	. Computer Science I	Colleen Bamford		PROJECT EXAM	
		. Computer Science I				
CMP-128	. 80239	. Computer Science I	Vickram Sawh	TUE	10:00-11:50	EH 215
		. Computer Science I				EH 203
		. Computer Science I				EH 212
CMP-129	. 86550	. Computer Science II	Vickram Sawh	TUE	2:00-3:50	
		. Intro to IT				
		. Mobile App Design				

SECT.	NO	COURSE TITLE IN	ISTRUCTOR	DAY	TIME	ROOM	SECT.	NO	COURSE T	ITLE IN	ISTRUCTOR	DAY	TIME		ROOM
CMP-200	80235	. Computer Oper Sys & Utilities	Michael Sidaras-Tirrito		PROJECT EXAM	[ENG-025	80361.	Writing Skills		Arlene Gleicher	THU	12:00-1:50		. DH 253
		. Comp Software Appl(MS Office) Comp Software Appl(MS Office)									Linda Dill Mary Lou Rodimer				
CMP-217	80247	. Coop Work Experience IT	Nancy Binowski		PROJECT EXAM]	ENG-025	80366.	Writing Skills		Joann Liuzzo	THU	12:00-1:50		. DH 174
CMP-233	86515	. Comp Architectur Assembly Lang . Data Structures & Algorithms	Vickram Sawh	TUE	8:00-9:50	EH 215					Michael Giffoniello Laura Driver				
CMP-237	80243	. Visual Basic	Jai Sim	TUE	2:00-3:50	EH 211					Linda Dill Mary SanGiovanni				
		The Internet & Web Page Design					ENG-025	80372.	Writing Skills		. Erin Sumka	THU	12:00-1:50		. DH 261
		. The Internet & Web Page Design . Game Production									Evelyn Emma Emily Birx				
COM-101	80249	. Intro to Communication	Michelle Altieri		PROJECT EXAM	I	ENG-025	80376.	Writing Skills		Theresa Fogel	THU	12:00-1:50		CH 271
		. Intro to Communication									Linda Dill Laura Driver				
COM-103	80250	. Intro to Public Relations	David Pallant	TUE	2:00-3:50	DH 204	ENG-025	80475.	Writing Skills		Anthony Valentino	THU	10:00-11:50		. DH 158
		. Interpersonal Communication									Anthony Valentino				
COM-109	80248	Speech Fundamentals	Klark Gabrielsen	TUE	10:00-11:50	CH 124	ENG-025	82852.	Writing Skills		Debra DeMattio	WED	3:30-6:15		CH 210
		Speech Fundamentals									Evelyn Emma Evelyn Emma				
COM-109	80257	Speech Fundamentals	Klark Gabrielsen	TUE	10:00-11:50	CH 124					Emily Birx				
		. Speech Fundamentals									Anthony Valentino				CH 100
COM-109	80260	. Speech Fundamentals	Klark Gabrielsen	TUE	10:00-11:50	CH 124	ENG-111	80360.	Composition I		John McKendry Donald Peterson		PROJECT E	EXAM	
COM-109	80262	. Speech Fundamentals	Stephen Pellegrino	TUE	10:00-11:50	CH 271					Laura Gabrielsen				
		Speech Fundamentals									Marie Giuriceo Peter Maguire				
COM-109	80265	Speech Fundamentals	Klark Gabrielsen	TUE	10:00-11:50	CH 124	ENG-111	80384.	Composition I		John McKendry		PROJECT E	EXAM	
		. Speech Fundamentals					1		•		Donald Peterson				
COM-109	80271	Speech Fundamentals	Michelle Altieri		PROJECT EXAM]	ENG-111	80387.	Composition I		Joan Varnum		PROJECT E	EXAM	
		. Speech Fundamentals					1		•		North Peterson Dorothy Hollowell				CH 100
COM-109	86668	Speech Fundamentals	Athina Vella	TUE	10:00-11:50	CH 100	ENG-111	80390.	Composition I		Laura Gabrielsen		PROJECT E	EXAM	
		. Introduction to Journalism Introduction to Journalism									Karen Martin Philip Chase				
COM-112	80276	. Advanced Journalism	John Soltes	TUE	12:00-1:50	DH 158	ENG-111	80393.	Composition I		Donald Peterson		PROJECT E	EXAM	
		. Intro to Mass Media									Alexander Kucsma Kathleen Bartlett				CH 124
COM-234	80273	. Introduction to Film	Jonathan Kalafer	TUE	10:00-11:50	DH 114	ENG-111	80396.	Composition I		Laura Driver		PROJECT E	EXAM	
COM-234 CSS-011	80283 86561	. Introduction to Film	Jonathan Kalafer Edith Nelson	TUE	10:00-11:50 PROJECT EXAM	DH 114 [Dorothy Hollowell Marie Giuriceo				
CSS-011	86570	. College Student Success	Buffy Reilly		PROJECT EXAM	I	ENG-111	80399.	Composition I		. Eva Morali		PROJECT E	EXAM	
CSS-011	86670 86671	. College Student Success	Brian Schorr Anne Beacken	WED WED	2:00-3:50 2:00-3:50	CH 159					Jude Mohan Dorothy Hollowell				
CSS-011	86672	. College Student Success	Brian Schorr	WED	2:00-3:50	CH 159	ENG-111	80402.	Composition I		Peter Maguire		PROJECT E	EXAM	
		. Intro to Dance									Karen Martin John Apwah				DH 255
DAN-117	80277	. Introduction to Ballet	Christina Duncan		PROJECT EXAM	[ENG-111	80406.	Composition I		Mark Schmidt	TUE	8:00-9:50		. DH 267
		. Dance Theater Workshop									Alexander Kucsma Mary Lou Rodimer				CH 124
DAN-141	80285	. Modern Dance I	Stephanie Nerbak		PROJECT EXAM	I	ENG-111	80410.	Composition I		Erin Sumka		PROJECT E	EXAM	
		. Intermediate Ballet									Alexander Kucsma				
DAN-216	80290	. Intermediate Modern Dance	Kristin Flynn		PROJECT EXAM	I	ENG-111	80418.	Composition I		Anthony Valentino		PROJECT E	EXAM	
		. Advanced Modern Dance	•								Alexander Kucsma Karen Martin				CH 124
DAN-224	80292	. Choreography I	Terence Duncan		PROJECT EXAM	I	ENG-111	80422.	Composition I		Matthew Ayres	TUE	8:00-9:50		. DH 118
		. Acting I									Maryanne Garbowsky Dymphna McAree				DH 253
DSN-110	80305	. History of Design	James Howard		PROJECT EXAM]	ENG-111	82818.	Composition I		Douglas Corcoran	TUE	8:00-9:50		
		Basic Drafting									Jude Mohan Susan Hubbard				
DSN-120	80304	. Design Concepts I	Kelly Whalen		PROJECT EXAM	[ENG-111	82839.	Composition I		Michael Giffoniello		PROJECT E	EXAM	
		. Design Rendering									Kimberly Kinder				
DSN-135	81244	. Fashion Construction Tech I	Wendy Huron Carmona		PROJECT EXAM	[ENG-111	82842.	Composition I		Lindsey Wah	TUE	8:00-9:50		. DH 265
		. Fashion Merchandising II									Kathleen Kremins				
DSN-165	80306	Drawing for Designers	Kelly Whalen		PROJECT EXAM	I	ENG-112	80424.	Composition II		Marie Giuriceo		PROJECT E	EXAM	
		. Design Concepts II									John McKendry Peter Maguire				
		. Independent Study in Design Independent Study in Design									John McKendry Laura Driver				
ECO-211	80307	. Economics I Macroeconomics	Calvin Hoy	WED	10:00-11:50	CH 124	ENG-112	80429.	Composition II		Matthew Ayres		PROJECT E	EXAM	
		. Economics I Macroeconomics Economics I Macroeconomics									Anthony Valentino John McKendry				
ECO-211	80310	. Economics I Macroeconomics	Calvin Hoy	WED	10:00-11:50	CH 124	ENG-112	80433.	Composition II		John Apwah		PROJECT E	EXAM	
		. Economics I Macroeconomics Economics I Macroeconomics									Peter Maguire Sander Zulauf				
ECO-212	80313	. Economics II Microeconomics	Stephen Kaifa	WED	2:00-3:50	DH 114	ENG-112	80436.	Composition II		Gail Watson		PROJECT E	EXAM	
		. Economics II Microeconomics . Economics II Microeconomics									Laura Driver				
EDU-111	86514	. Teaching in America	Diana Aria	FRI	10:00-11:50	CH 106	ENG-112	80439.	Composition II		Evelyn Emma		PROJECT E	EXAM	
		. Teaching in America									Philip Chase				
ELT-110	80323	. Digital Principles	Jefferson Cartano	TUE	12:00-1:50	CH 255	ENG-112	80442.	Composition II		John Apwah		PROJECT E	EXAM	
ELT-110	80326	Digital Principles	Venancio Fuentes	WED	12:20-2:00	SH 167	ENG-112	80444.	Composition II		John Apwah Peter Maguire		PROJECT E	EXAM	
ELT-115	80324	. Active Circuit Components	Jefferson Cartano	TUE	2:00-3:50	SH 164					Douglas Corcoran				. DH 263
ELT-201	81256	Electricity	Edward Osoliniec	THU	2:00-3:50	CH 271					Anthony Valentino Michael Giffoniello				CH 263
ELT-209	80328	. Adv Digital & Microprocessors	Edward Osoliniec	TUE	2:00-3:50	CH 261	ENG-112	80449.	Composition II		Sander Zulauf		PROJECT E	EXAM	
		. Coop Work Exper-Elec Engr Tech . Elements of Writing					ENG-113	80451.	Creative Writing	g			PROJECT E	EXAM	
ENG-022	82813	Elements of Writing	Lindsey Wah	FRI	11:00-1:45	DH 263	ENG-118	80456.	Children's Litera	ature	Dymphna McAree				
ENG-022 ENG-022		Elements of Writing					ENG-119	80467.	Intro to Poetry		Sander Zulauf		PROJECT E	EXAM	
ENG-022	82816	. Elements of Writing	Kevin Moore	FRI	2:00-4:45	DH 263					Alexander Kucsma Dorothy Hollowell				
ENG-022	82849	. Elements of Writing	Debra DeMattio	THU	09:30-12:15	CH 104				heatre I	Dorothy Hollowell Robert Cioffi				
ENG-022 ENG-025		. Elements of Writing					ENG-243	80469.	World Lit: Begin	nning to 1650	John Apwah				
ENG-025	80331	. Writing Skills	Joann Liuzzo	THU	12:00-1:50	DH 174	ENG-246	80465.	English Classics	l	Matthew Ayres		PROJECT E	EXAM	
		. Writing Skills					ENG-246	80466.	English Classics	i	Philip Chase		PROJECT E	EXAM	
		. Writing Skills					ENG-249	80470.	Amer Lit: Colon	nial-Civil War	North Peterson Emily Birx		PROJECT E	EXAM	
		. Writing Skills									Maryanne Garbowsky Maryanne Garbowsky				
ENG-025	80339	. Writing Skills	Evelyn Emma	THU	12:00-1:50	CH 124	ENG-250	80478.	Amer Lit: Civil	War-20th Cent	Dymphna McAree		PROJECT E	EXAM	
ENG-025	80340	. Writing Skills	Kathleen Bartlett	THU	12:00-1:50	DH 265	ENG-283	81304.	World Lit:begin-	-1650 - Honors	Laura Gabrielsen		PROJECT E	EXAM	CHASS
		. Writing Skills									Thomas Roskop				
ENG-025	80351	. Writing Skills	Dymphna McAree	THU	12:00-1:50	DH 257	ENR-103	80484.	Basic Engineerin	ng Graph I	Jefferson Cartano	TUE	8:00-9:50		SH 164
ENG-025	80356	. Writing Skills	Theresa Fogel	THU	12:00-1:50	CH 269	ENR-117	80480.	Comp-Aided Dra	aft I	Ian Colquhoun		PROJECT E	EXAM	.011 201
			Michele Atkins	THI	10:00 11:50	DH 174	I END 117	20/121	Comp-Aided Dr	aft I	Ian Colquhoun		DROIECT E	VAM	

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Section Sect	SECT.	NO 80482			DAY THII	8:00 12:00	ROOM SH 160	SECT.				DAY		ROOM
March Marc											0			
No. Control	ENR-118	80485	. Comp-Aided Draft II	Ian Colquhoun		PROJECT EXAM								
March Marc							SH 151							
No. Column Colu	ENR-118	80497	. Comp-Aided Draft II	Venancio Fuentes	THU	2:10-3:00	SH 151	HOS-128	82808	. Chinese Cuisine	Patricia Crew		PROJECT EXAM	
Bellet B														
Section Company Comp										2	•			DH 250
Part														DH 239
Post 1	ENR-121	80490	. Engineering Graphics	Ian Colquhoun		PROJECT EXAM				2 2				
Section Proceedings Proceedings Proceedings Process Pr			0 0											
Section Continues of policy Continues							SH 164							
Section Color Co	ENR-125	80493	. Comp Programming for Engineers	s Thomas Roskop	TUE	4:00-5:50	DH 114							
Month Mont	ENR-125	80494	. Comp Programming for Engineers	Thomas Roskop	TUE	4:00-5:50	DH 114	ITL-111	86534	. Elementary Italian I	Joni Ivankovic	FRI	8:00-9:50	DH 174
1. 1. 1. 1. 1. 1. 1. 1.	ENR-223	80495	Engineering Mechanics I	John Klages	TUE	10:00-11:50	CH 261	1		<u> </u>				
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Section Company	ESL-017	81122	. ESL Writing I	Simin Rooholamini	TUE	10:00-11:50	CH 159	LHT-110	80650	. Plant Science	Craig Tolley	TUE	12:00-1:50	DH 167
Section Color Co	ESL-019	81123	ESL Reading II	Stuart Siegelman	TUE	2:00-3:50	CH 157							
18-20 1972								1						
Section 1.1 American Consideral Publish New Subre 10 American 10														
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Section Company Property	ESL-022	81127	. Advance Conversational English .	Brian Schorr	TUE	2:00-3:50	CH 155							DH 163
18. 18.	ESL-033	81128 81129	Writing III	Stuart Siegeiman	TUE	12:00-1:50	CH 157							
Fig. 12 1905 State Food in State Market Fig. 1906 1905 190	FRE-111	80500	. Elementary French I	Evelyn Sisti	FRI	8:00-9:50	DH 110							
The Color 1985 Security of Colors 1985 Security	FRE-111	80503	. Elementary French I	Evelyn Sisti	FRI	8:00-9:50	DH 110							
19-10. 1	FRE-112	80502	Elementary French II	Lakshmi Kattepur	FRI	10:00-11:50	DH 260							
GREAT GREAT Company Continue Tells Part	GER-111	80501 80504	. French Conversation/Lit I	Laksiiiii Kaitepur Martina McKeever	FRI FRI	12:00-2:20	DH 265							
General Content Septem Content the part Con	GRD-110	80505	. History of Graphic Design	Yvonne Bandy	THU	2:00-3:50	DH 114	MAT-007	82827	Foundations of Algebra	Jeffrey Jones		PROJECT EXAM	
GB-15 Septem Se	GRD-110	80506	. History of Graphic Design	Yvonne Bandy	THU	2:00-3:50	DH 114			_				
GREST 1987 Typespel Yourn Part 1987 Typespel Yourn Part 1987 Typespel	GRD-116	80507 80509	. intro to Computer Graphics Electronic Prepress	William Yermal		PROJECT EXAM PROJECT EXAM								
GREAT STATE Company	GRD-118	80508	. Typography I	Yvonne Bandy	THU	10:00-11:50	CH 159			_				
MATERIAL Control Design Septem Program	GRD-120	80511	. Graphic Design I	Yvonne Bandy		PROJECT EXAM								
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General 1972 Georgia Descriptors (1978 F. Section 1972 1973 197								1		_				DH 110
600-2019 1, 1987 1,								MAT-016	80670	. Intermediate Algebra	Kelly Fitzpatrick	FRI	10:00-11:50	DH 110
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Inc. 15.							DII 1/2							
III 1975 1975 1976 1				Myra Weinberg Bryan Lemme	THU	2:00-3:50	DH 163 HPF 218			_				
III 18.1 18.5 1	HED-115	80526	. Personal & Family Nutrition	Zachary Swartz	THU	2:00-3:50	DH 161	1		0				
1915 1915							DH 159							
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IRC-260	HED-132	82802	Stress Management	William McHugh	WED	12:00-1:50	.HPE 218	MAT-016	86683	. Intermediate Algebra	Deborah Seipp	FRI	10:00-11:50	DH 161
1872 Personal Hearth & Wellness Review Personal Hearth & Wellness	HED-286	80543	. Personal Health & Wellness	William McHugh	THU	12:00-1:50	DH 159	MAT-016	86684	. Intermediate Algebra	Aditi Ghosh Dastidar	FRI	10:00-11:50	DH 167
1972-29 1975	HED-286	80544	. Personal Health & Wellness	Kelly Miniter	THU	12:00-1:50	DH 118	MAT-016	86685	. Intermediate Algebra	Anthony Knuth	FRI	10:00-11:50	CH 104
1875-196-1966 1876-1966	HED-295	80547 80548	. First Aid + Em Care	Nicholas Lionetti	THU	2:00-3:50	DH 118	MAT-110	80089 80708	. College Algebra	David Sabella	FRI	8:00-9:50	CH 271
IES-111 #8552 Limo Exercise Science											Nanette Shoenfelt	FRI	8:00-9:50	DH 163
HeS-11 MSS2 Inter Pacess Science Michael Student THU Stud-50 DH 11 MSS2 Inter Pacess Science Michael Student THU Stud-50 DH 11 MSS2 M	HES-107	80546	. Prog Design & Implementation	Matthew Tholis				MAT-110	80710	. College Algebra	Jorge Sarmiento	FRI	8:00-9:50	CH 124
189-51 1890, Into Excess Secoses	HES-111	80551	. Intro Exercise Science	Michael Paul	THU	8:00-9:50	.HPE 216	MAT-110	80711	. College Algebra	Catherine Chambers	FRI	8:00-9:50	CH 267
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1875-113 1875 Residency Methods Part 111 120 150 1872 1875								MAT-110	80714	. College Algebra	Deanne Stigliano	FRI	8:00-9:50	SH 100
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HES-12 S979, Exercise Physiology											Jorge Sarmiento	FRI	8:00-9:50	CH 101
HES-12 S1275. Ever Mostane & Procestiption Kelly Miniter THU 200-3-50 DH 165 Marie S1275. Ever Mostane & Process Ever Mostane & Proc	HES-212	80570	. Exercise Physiology	Bryan Lemme	THU	12:00-1:50	.HPE 218	MAT-110	80721	. College Algebra	John Elmuccio	FRI	8:00-9:50	CH 159
His-H1 18073 Early Modern Europe Debonsh Hordinger TUE 200-150 OH 116 MAF-110	HES-213	80565	Exer Measure & Prescription	Kelly Miniter	THU	2:00-3:50	DH 165	MAT-110	80723	. College Algebra	Jeffrey Jones	FRI	8:00-9:50	CH 263
His-113	HES-213 HIS-113	81275 80573	Exer Measure & Prescription Early Modern Europe	Kelly Miniter Craig Pilant	THU	2:00-3:50	DH 165 CH 124					FKI FRI	8:00-9:50 8:00-9:50	DH 114
His-Hard 18075 Early Modern Europe James Brising TUE 12:001-150 DH 118 His-Hard 18072 Applied Calculus Member File 10:001-150 DH 118 His-Hard 18072 Applied Calculus Applied September File 10:001-150 DH 118 His-Hard 18072 Applied Calculus Applied September File 10:001-150 DH 118 His-Hard Applied September TUE 12:001-150 DH 118 MAT-HARD MAT-HARD Applied September TUE 12:001-150 DH 118 MAT-HARD Applied September TUE 12:001-150 DH 118 MAT-HARD	HIS-113	80574	. Early Modern Europe	Matthew Johnston	TUE	12:00-1:50	CH 161	MAT-110	86688	. College Algebra		FRI	8:00-9:50	CH 261
His-113 80578. Early Modern Europe James Bising TUE 1200-150 CH 128	HIS-113	80575	. Early Modern Europe	Deborah Hoeflinger	TUE	12:00-1:50	DH 110	MAT-113	80727	. Applied Calculus	Meimee Persau			
1815-11 8055 Carly Modern Europe	HIS-113	80577	. Early Modern Europe	James Bising	TUE	12:00-1:50	DH 118	MAT-117	80730	. Math Analysis for Bus. & Eco	Nanette Shoenfelt	FRI	12:00-1:50	DH 163
1818-11 20050 Leity Modern Europe	HIS-113	80578 80579	. Early Modern Europe	Craig Pilant	TUE	12:00-1:50	CH 124							
HIS-14 80582 Modern Europe Junnes Bisning TUE 2003-50 CH1 24 MAT-120 80735 Math for Liberal Arts Susan Winston FR 1000-11-50 M1 H HIS-141 80584 Modern Furope Matthew Johnston TUE 2003-50 CH1 24 MAT-120 8126 Math for Liberal Arts Nametts Schoenfelt FR 1000-11-50 DH1 H HIS-141 80584 Modern Furope Matthew Johnston TUE 2003-50 CH1 24 MAT-120 8126 Math for Liberal Arts Nametts Schoenfelt FR 1000-11-50 DH1 H HIS-141 80585 Ancient World Craig Plaint TUE 8009-50 SH1 00 MAT-120 8126 Math for Liberal Arts Nametts Schoenfelt FR 1000-11-50 DH1 H HIS-141 MAT-120 80572 Math for Liberal Arts Nametts Schoenfelt FR 1000-11-50 DH1 H MAT-120 80572 Math for Liberal Arts Succey Opper FR 1000-11-50 CH1 60 HIS-151 M1592 Land American History Michael Parterlia TUE 1200-150 CH1 20 MAT-120 80572 Math for Liberal Arts Succey Opper FR 1000-11-50 CH1 60 HIS-151 M1592 Land American History Michael Parterlia TUE 1200-150 CH1 20 MAT-120 80732 80738 Precalculus Alexis Thurman FR 1000-11-50 CH1 60 HIS-151 M1592 Land American History Michael Parterlia TUE 1200-150 CH1 60 MAT-120 80734 MAT-120 80734 Precalculus Deborah Peteston FR 1000-11-50 CH1 60 MAT-120 M	HIS-113	80580	. Early Modern Europe	Deborah Hoeflinger	TUE	12:00-1:50	DH 110				Susan Winston	FRI	10:00-11:50	SH 100
HIS-14	HIS-114	80581	. Modern Europe	James Bising	TUE	2:00-3:50	DH 118							
IIIS-11														
HIS-117	HIS-114	80584	. Modern Europe	Matthew Johnston	TUE	2:00-3:50	CH 124				Nanette Shoenfelt	FRI	10:00-11:50	DH 114
HIS-16	HIS-117	80587	Ancient World	Craig Pilant	TUE	8:00-9:50	SH 100	MAT-120	86500	. Math for Liberal Arts	Inessa Goldberg	FRI	10:00-11:50	CH 159
IIIS-151 80992 Latin American History		80588	Ancient World	Craig Pilant	TUE	8:00-9:50	SH 100							
IIIS-161		80593 80592	. Latin American History	Michael Parrella	TUE	12:00-11:50	CH 269	1			Alexis Thurman	FRI	10:00-11:50	CH 259
HIS-166. 80590. Emer of America U History I. Lizabeh Snyder TUE 1200-159 CH 100 HIS-166. 80597. Emer of America U History I. Martin Grogan. TUE 1200-159 CH 100 HIS-166. 80599. Emer of America US History I. Martin Grogan. TUE 1200-150 CH 100 HIS-166. 80599. Emer of America US History I. Martin Grogan. TUE 1200-150 CH 100 HIS-166. 80601. Emer of America US History I. Martin Grogan. TUE 1200-150 CH 100 HIS-166. 80603. Emer of America US History I. Mark Washburne TUE 1200-150 CH 100 HIS-166. 80603. Emer of America US History I. Mark Washburne TUE 1200-150 CH 100 MAT-123 80765. Precalculus. Doverd Sabella FRI 200-350 CH 100 HIS-166. 80603. Emer of America US History I. Mark Washburne TUE 1200-150 CH 100 MAT-124 80741. Statistics. Catherine Chambers FRI 200-350 CH 100 MAT-124 80743. Statistics. Catherine Chambers FRI 200-350 CH 100 MAT-124 80744. Statistics. Nametre Shoenfelt FRI 200-350 CH 100 MAT-124 80744. Statistics. Nametre Shoenfelt FRI 200-350 CH 100 MAT-124 80745. Statistics. Nametre Shoenfelt FRI 200-350 CH 100 MAT-124 80746. Statistics. Nametre Shoenfelt FRI 200-350 CH 100 MAT-124 80746. Statistics. Nametre Shoenfelt FRI 200-350 CH 100 MAT-124 80746. Statistics. Nametre Shoenfelt FRI 200-350 CH 100 MAT-124 80746. Statistics. Nametre Shoenfelt FRI 200-350 CH 100 MAT-124 80746. Statistics. Nametre Shoenfelt FRI 200-350 CH 100 MAT-124 80746. Statistics. Nametre Shoenfelt FRI 200-350 CH 100 MAT-124 80746. Statistics. Nametre Shoenfelt FRI 200-350 CH 100 MAT-124 80746. Statistics. Nametre Shoenfelt FRI 200-350 CH 100 MAT-124 80746. Statistics. Nametre Shoenfelt FRI 200-350 CH 100 MAT-124 80746. Statistics. Nametre Shoenfelt FRI 200-350 CH 100 MAT-124 80746. Statistics. Nametre Shoenfelt FRI 200-350 CH 100 MAT-124 80746. Statistic	HIS-151	80593	. Latin American History	Michael Parrella	TUE	12:00-1:50	CH 271	MAT-123	80738	. Precalculus	Deborah Poetsch	FRI	2:00-3:50	CH 267
HIS-166		80594	. Civil War & Reconstruction	Mark Washburne	TUE	8:00-9:50	DH 158				Deanne Stigliano	FRI	2:00-3:50	CH 157
HIS-166		80596 80597	Emer of America US History I Emer of America US History I	James Saganiec Elizabeth Snyder	TUE	12:00-1:50	DH 100				Koger McCoach Doreen Sabella	FRI	10:00-11:50	CH 261
HIS-166 80690 Emer of America US History I Wark Washburne TUE 12-00-150 SH 100 MAT-124 80741 Statistics Catherine Chambers FRI 2-00-350 CH 106 CH 105 C	HIS-166	80598	. Emer of America US History I	Martin Grogan	TUE	12:00-1:50	DH 165	MAT-123	80765	. Precalculus	David Sabella	FRI	2:00-3:50	CH 259
HIS-166 80001 Emer of America US History I William Lorenzo TUE 12.00-150 CH 105 HIS-166 80003 Emer of America US History I Mark Washburn TUE 12.00-150 CH 106 HIS-166 80003 Emer of America US History I Elizabeth Snyder TUE 12.00-150 CH 100 HIS-166 80604 Emer of America US History I Elizabeth Snyder TUE 10.00-11:50 DH 159 MAT-124 80734 Statistics Kelly Fitzpartick FRI 2:00-3:50 CH 267 MAT-136 80606 Emer of America US History I Elizabeth Snyder TUE 10:00-11:50 DH 159 MAT-124 8074 Statistics Mare Namera US History I Elizabeth Snyder TUE 10:00-11:50 DH 159 MAT-124 8074 Statistics Mare Namera US History I William Lorenzo TUE 2:00-3:50 CH 267 MAT-130 80751 Probability & Statistics Jorge Sarmiento FRI 2:00-3:50 CH 106 MAT-131 80751 Probability & Statistics Jorge Sarmiento FRI 12:00-1:50 CH 267 MAT-130 80768 Statistics Jorge Sarmiento FRI 12:00-1:50 CH 267 MAT-130 80768 Probability & Statistics Jorge Sarmiento FRI 12:00-1:50 CH 267 MAT-130 80768 Probability & Statistics Jorge Sarmiento FRI 12:00-1:50 CH 267 MAT-130 80768 Probability & Statistics Jorge Sarmiento FRI 12:00-1:50 CH 267 MAT-130 80768 Probability & Statistics Jorge Sarmiento FRI 12:00-1:50 CH 267 MAT-130 80768 Probability & Statistics Jorge Sarmiento FRI 12:00-1:50 CH 267 MAT-130 80768 Probability & Statistics Jorge Sarmiento FRI 12:00-1:50 CH 267 MAT-130 MAT-130 80768 Probability & Statistics Jorge Sarmiento FRI 12:00-1:50 CH 267 MAT-130	HIS-166	80599	. Emer of America US History I	Mark Washburne	TUE	12:00-1:50	SH 100	MAT-124	80741	. Statistics	Kelly Fitzpatrick	FRI	2:00-3:50	DH 110
HIS-166 80604 Emer of America US History I Elizabeth Snyder TUE 12:00-1:50 CH 100 MAT-124 80744 Statistics June Nezamis FRI 2:00-3:50 CH 12:00 HIS-166 80605 Emer of America US History I Deborah Hoeflinger TUE 10:00-11:50 DH 161 MAT-124 80645 Statistics Nanette Shoenfelt FRI 2:00-3:50 CH 100 HIS-166 80606 Emer of America US History I Miliam Lorenzo TUE 2:00-3:50 CH 100 MAT-124 80695 Statistics Lorge Sarmiento FRI 2:00-1:50 CH 120 HIS-167 80591 2:00-1 America US History II William Lorenzo TUE 2:00-3:50 CH 100 MAT-124 80695 Natistics Lorge Sarmiento FRI 12:00-1:50 CH 120 HIS-167 80698 2:00h Cen Amer US History II Maria Lee TUE 2:00-3:50 DH 161 MAT-131 80748 Analytic Geometry & Calculus I Nigle Collins FRI 12:00-1:50 CH 125 HIS-167 80610 2:00h Cen Amer US History II Maria Lee TUE 2:00-3:50 DH 161 MAT-131 80748 Analytic Geometry & Calculus I Nigle Collins FRI 12:00-1:50 CH 125 HIS-167 80612 2:00h Cen Amer US History II Maria Bising TUE 1:000-11:50 DH 163 MAT-132 80732 Analytic Geometry & Calculus I Nigle Collins FRI 1:2:00-1:50 CH 125 HIS-167 80612 2:00h Cen Amer US History II Maria Bising TUE 1:000-11:50 DH 163 MAT-132 80732 Analytic Geometry & Calculus I Nigle Collins FRI 1:2:00-1:50 CH 125 HIS-167 80612 2:00h Cen Amer US History II Mark Washburne TUE 2:00-3:50 DH 161 MAT-132 80750 Analytic Geometry & Calculus I Nigle Collins FRI 1:2:00-1:50 CH 125 HIS-167 80612 2:00h Cen Amer US History II Mark Washburne TUE 2:00-3:50 DH 163 MAT-132 80750 Analytic Geometry & Calculus II Roger McCoach FRI 1:2:00-1:50 CH 125 HIS-167 80612 2:00h Cen Amer US History II Mark Washburne TUE 2:00-3:50 DH 161 MAT-132 80750 Analytic Geometry Calculus II Roger McCoach FRI 1:2:00-1:50 CH 125 HIS-167 80612 2:00h Cen Amer US History II	HIS-166	80601	Emer of America US History I	William Lorenzo	TUE	12:00-1:50	CH 155	MAT-124	80742	. Statistics	Catherine Chambers	FRI	2:00-3:50	CH 100
HIS-166 80605. Emer of America US History I Maria Lee TUE 10:00-11:50 DH 159 MAF-124 80746. Statistics. Nanette Shoenfelt FRI 2:00-3:50 DH 161 MAF-124 86695. Statistics. Catherine Chambers FRI 2:00-3:50 DH 161 MAF-124 86695. Statistics. Catherine Chambers FRI 2:00-3:50 CH 100 MAF-130 80751. Probability & Statistics. Jorge Sarmiento FRI 2:00-1:50 CH 267 MAF-130 80752. Probability & Statistics. Jorge Sarmiento FRI 2:00-1:50 CH 267 MAF-130 80752. Probability & Statistics. Jorge Sarmiento FRI 2:00-1:50 CH 267 MAF-130 80752. Probability & Statistics. Jorge Sarmiento FRI 2:00-1:50 CH 267 MAF-130 80752. Probability & Statistics. Jorge Sarmiento FRI 2:00-1:50 CH 267 MAF-130 80752. Probability & Statistics. Jorge Sarmiento FRI 2:00-1:50 CH 267 MAF-130 80752. Probability & Statistics. Jorge Sarmiento FRI 2:00-1:50 CH 267 MAF-130 80752. Probability & Statistics. Jorge Sarmiento FRI 2:00-1:50 CH 267 MAF-130 80752. Probability & Statistics. Jorge Sarmiento FRI 2:00-1:50 CH 267 MAF-130 80752. Probability & Statistics. Jorge Sarmiento FRI 2:00-1:50 CH 267 MAF-130 80752. Probability & Statistics. Jorge Sarmiento FRI 2:00-1:50 CH 267 MAF-130 80752. Probability & Statistics. Jorge Sarmiento FRI 2:00-1:50 CH 267 MAF-130 80752. Probability & Statistics. Jorge Sarmiento FRI 2:00-1:50 CH 267 MAF-130 80752. Probability & Statistics. Jorge Sarmiento FRI 2:00-1:50 CH 267 MAF-130		80603 80604	. Emer of America US History I Emer of America US History I	ıvıaık wasnburne Elizabeth Snyder	TUE	12:00-1:50								DH 110 CH 263
HIS-166 80606 Emer of America US History I Deborah Hoeflinger TUE 10:00-11:50 DH 161 MAT-124 80695 Satistises Catherine Chambers FRI 2:00-3:50 CH 106 HIS-167 80590 2:0th Cen Amer US History II William Lorenzo TUE 2:00-3:50 CH 106 MAT-130 80768 Probability & Statistics Jerffey Jones FRI 12:00-1:50 CH 265 HIS-167 80591 2:0th Cen Amer US History II William Lorenzo TUE 2:00-3:50 CH 100 MAT-131 80748 Analytic Geometry & Calculus I Nigle Collins FRI 12:00-1:50 CH 265 HIS-167 80609 2:0th Cen Amer US History II Maria Lee TUE 2:00-3:50 DH 114 MAT-131 80748 Analytic Geometry & Calculus I Nigle Collins FRI 12:00-1:50 CH 265 HIS-167 80610 2:0th Cen Amer US History II James Bising TUE 1:00-01-150 DH 163 MAT-131 80748 Analytic Geometry & Calculus I Deborah Poetsch FRI 12:00-1:50 CH 265 HIS-167 80612 2:0th Cen Amer US History II James Bising TUE 1:00-01-150 DH 163 MAT-131 80748 Analytic Geometry & Calculus I Deborah Poetsch FRI 12:00-1:50 CH 265 HIS-167 80612 2:0th Cen Amer US History II James Bising TUE 1:00-01-150 DH 163 MAT-131 80748 Analytic Geometry & Calculus I Nigle Collins FRI 12:00-1:50 CH 265 HIS-167 80612 2:0th Cen Amer US History II James Bising TUE 1:00-01-150 DH 163 MAT-131 80748 Analytic Geometry & Calculus II Roger McCoach FRI 12:00-1:50 CH 265 HIS-167 80612 2:0th Cen Amer US History II Mark Washburne TUE 2:00-3:50 DH 165 MAT-132 80750 Analytic Geometry Calculus II Roger McCoach FRI 12:00-1:50 CH 265 HIS-167 80612 2:0th Cen Amer US History II Mark Washburne TUE 2:00-3:50 DH 161 MAT-132 80750 Analytic Geometry Calculus II Roger McCoach FRI 12:00-1:50 CH 265 HIS-167 80620 2:0th Cen Amer US History II Mark Washburne TUE 2:00-3:50 DH 161 MAT-132 80750 Analytic Geometry Calculus II Roger McCoach FRI 12:00-1:50 CH		80605	. Emer of America US History I	Maria Lee	TUE	10:00-11:50								
HIS-167	HIS-166	80606	. Emer of America US History I	Deborah Hoeflinger	TUE	10:00-11:50	DH 161	MAT-124	86695	. Statistics	Catherine Chambers	FRI	2:00-3:50	CH 100
HIS-167 80591 20th Cen Amer US History II William Lorenzo TUE 2:00-3:50 DH 114 HIS-167 80608 20th Cen Amer US History II Maria Lee TUE 2:00-3:50 DH 114 HIS-167 80609 20th Cen Amer US History II Maria Lee TUE 2:00-3:50 DH 114 HIS-167 80610 20th Cen Amer US History II Rita Heller TUE 2:00-3:50 DH 159 HIS-167 80611 20th Cen Amer US History II James Bising TUE 10:00-11:50 DH 165 HIS-167 80612 20th Cen Amer US History II James Bising TUE 2:00-3:50 DH 165 HIS-167 80612 20th Cen Amer US History II Mark Washburne TUE 2:00-3:50 DH 165 HIS-167 80612 20th Cen Amer US History II Mark Washburne TUE 2:00-3:50 DH 165 HIS-167 80612 20th Cen Amer US History II Mark Washburne TUE 2:00-3:50 SH 100 HIS-167 80617 20th Cen Amer US History II Mark Washburne TUE 2:00-3:50 SH 100 HIS-168 80617 20th Cen Amer US History II Mark Washburne TUE 2:00-3:50 DH 165 HIS-168 80617 20th Cen Amer US History II Mark Washburne TUE 2:00-3:50 DH 165 HIS-168 80617 20th Cen Amer US History II Mark Washburne TUE 2:00-3:50 DH 165 HIS-203 80613 History of Minorities in U.S. Rita Heller TUE 12:00-1:50 DH 157 HIS-203 80629 History of Minorities in U.S. Maria Lee TUE 12:00-1:50 DH 114 HIS-209 80619 History of Minorities in U.S. Maria Lee TUE 12:00-1:50 DH 118 HIS-209 80619 History of American Women Rita Heller TUE 10:00-11:50 DH 118 HIS-209 80619 History of American Women Rita Heller TUE 10:00-11:50 DH 118 HIS-201 80659 Introduction to Food Patricia Crew PROIECT EXAM HOS-101 806699 Introduction to Food Patricia Crew PROIECT EXAM HOS-101 806690 Introduction to Food Patricia Crew PROIECT EXAM HEC-210 80767 Cop-Work Exper Mech Venancio Fuents PROIECT EXAM HEC-210 Randou Fuents PROIECT EXAM HEC-210 Randou Fuents PROIECT EXAM														
HIS-167. 80608. 20th Cen Amer US History II. Maria Lee TUE 2:00-3:50 DH 114 MAT-131 80747. Analytic Geometry & Calculus I. Nigle Collins FRI 12:00-1:50. CH 255 MAT-131 80748. Analytic Geometry & Calculus I. Deanne Stighano FRI 12:00-1:50. CH 157 MAT-131 80748. Analytic Geometry & Calculus I. Deanne Stighano FRI 12:00-1:50. CH 157 MAT-131 80748. Analytic Geometry & Calculus I. Deanne Stighano FRI 12:00-1:50. CH 157 MAT-131 80749. Analytic Geometry & Calculus I. Deanne Stighano FRI 12:00-1:50. CH 257 MAT-131 80749. Analytic Geometry & Calculus II. Nigle Collins FRI 12:00-1:50. CH 257 MAT-132 80732. Analytic Geometry & Calculus II. Nigle Collins FRI 12:00-1:50. CH 257 MAT-132 80732. Analytic Geometry Calculus II. Nigle Collins FRI 12:00-1:50. CH 257 MAT-132 80732. Analytic Geometry Calculus II. Nigle Collins FRI 12:00-1:50. CH 257 MAT-132 80732. Analytic Geometry Calculus II. Roger McCoach FRI 12:00-1:50. CH 257 MAT-132 80750. Analytic Geometry Calculus II. Roger McCoach FRI 12:00-1:50. CH 257 MAT-132 80750. Analytic Geometry Calculus II. Roger McCoach FRI 12:00-1:50. CH 257 MAT-132 80750. Analytic Geometry Calculus II. Roger McCoach FRI 12:00-1:50. CH 257 MAT-132 80750. Analytic Geometry Calculus II. Roger McCoach FRI 12:00-1:50. CH 258 MAT-132 80750. Analytic Geometry Calculus II. Roger McCoach FRI 12:00-1:50. CH 259 MAT-132 80750. Analytic Geometry Calculus II. Roger McCoach FRI 12:00-1:50. CH 259 MAT-132 80750. Analytic Geometry Calculus II. Roger McCoach FRI 12:00-1:50. CH 259 MAT-132 80750. Analytic Geometry Calculus II. Roger McCoach FRI 12:00-1:50. CH 259 MAT-132 80750. Analytic Geometry Calculus II. Roger McCoach FRI 12:00-1:50. CH 259 MAT-132 80750. Analytic Geometry Calculus II. Roger McCoach FRI 12:00-1:50. CH 259 MAT-132 80750. Analytic Geometry Calculus II. Roger McCoach FRI 12:00-1:50. CH 259 MAT-132 80750. Analytic Geometry Calculus II. Roger McCoach FRI 12:00-1:50. CH 259 MAT-132 80750. Analytic Geometry Calculus II. Roger McCoach FRI 12:00-1:50. DH 174 MAT-132 80750. Analytic Geometry Calculus II								MAT-131	80708 80728	. Analytic Geometry & Calculus I	Jerney Jones Kathrvn Shuck	FRI FRI	12.00-1:50 12:00-1:50	СП 263 СН 261
HIS-167. 80610. 20th Cen Amer US History II. Maria Lee. TUE. 2:00-3:50 DH 114 HIS-167. 80610. 20th Cen Amer US History II. James Bising HIS-167. 80610. 20th Cen Amer US History II. James Bising HIS-167. 80610. 20th Cen Amer US History II. James Bising HIS-167. 80612. 20th Cen Amer US History II. Horace Chamberlain HIS-168. 80612. 20th Cen Amer US History II. Horace Chamberlain HIS-169. 80612. 20th Cen Amer US History II. Mark Washburne HIS-169. 80612. 20th Cen Amer US History II. Mark Washburne HIS-169. 80612. 20th Cen Amer US History II. Mark Washburne HIS-169. 80610. 20th Cen Amer US History II. Mark Washburne HIS-169. 80610. 20th Cen Amer US History II. Mark Washburne HIS-169. 80610. 20th Cen Amer US History II. Mark Washburne HIS-169. 80610. 20th Cen Amer US History II. James Saganiec HIS-169. 80610. 20th Cen Amer US History II. M	HIS-167	80608	. 20th Cen Amer US History II	Maria Lee	TUE	2:00-3:50	DH 114	MAT-131	80747	. Analytic Geometry & Calculus I.	Nigle Collins	FRI	12:00-1:50	CH 255
HIS-167	HIS-167	80609	. 20th Cen Amer US History II	Maria Lee	TUE	2:00-3:50	DH 114	MAT-131	80748	. Analytic Geometry & Calculus I.	Deanne Stigliano	FRI	12:00-1:50	CH 157
HIS-167 80612 20th Cen Amer US History II Horace Chamberlain TUE 2:00-3:50 DH 165 HIS-167 80614 20th Cen Amer US History II Mark Washburne TUE 2:00-3:50 SH 100 HIS-167 80617 20th Cen Amer US History II Mark Washburne TUE 2:00-3:50 SH 100 HIS-167 80620 20th Cen Amer US History II James Saganiec TUE 2:00-3:50 DH 161 HIS-167 80620 20th Cen Amer US History II James Saganiec TUE 2:00-3:50 DH 161 HIS-168 81307 Early Modern Europe - Honors Alexander Clemente TUE 12:00-1:50 DH 157 HIS-203 80613 History of Minorities in U.S. Rita Heller TUE 12:00-1:50 DH 159 HIS-203 86520 History of Minorities in U.S. Maria Lee TUE 12:00-1:50 DH 114 HIS-203 80618 History of American Women Rita Heller TUE 12:00-1:50 DH 114 HIS-209 80618 History of American Women Rita Heller TUE 10:00-11:50 DH 118 HIS-209 80619 History of American Women Rita Heller TUE 10:00-11:50 DH 118 HIS-209 80621 Intro Soc Welfare/Hum Services Barbara Karpinski PROJECT EXAM HOS-101 86699 Introduction to Food. Mark Cosgrove PROJECT EXAM HEC-210 80767 Cop-Work Exper Mech. Venancio Fueltes PROJECT EXAM HEC-210 80767 Cop-Work Exper Mech. Venancio Fueltes PROJECT EXAM HEC-220 80767 Cop-Work Exper Mech. Venancio Fueltes PROJECT EXAM														
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HIS-167	HIS-167	80614	. 20th Cen Amer US History II	Mark Washburne	TUE	2:00-3:50	SH 100	MAT-132	81217	. Analytic Geometry Calculus II	Roger McCoach	FRI	12:00-1:50	CH 271
HIS-184. 81307 Early Modern Europe - Honors Alexander Clemente TUE 12:00-1:50 DH 157 HIS-203. 80613 History of Minorities in U.S. Rita Heller TUE 12:00-1:50 DH 159 HIS-204. 86520 History of Minorities in U.S. Maria Lee TUE 12:00-1:50 DH 114 HIS-205. 86520 History of Minorities in U.S. Maria Lee TUE 12:00-1:50 DH 114 HIS-207. 80618 History of Minorities in U.S. Maria Lee TUE 12:00-1:50 DH 114 HIS-208. 80618 History of American Women Rita Heller TUE 10:00-11:50 DH 118 HIS-209. 80619 History of American Women Rita Heller TUE 10:00-11:50 DH 118 HIS-209. 80619 Introduction to Food. Patricia Crew PROJECT EXAM HOS-101. 80699 Introduction to Food. Mark Cosgrove PROJECT EXAM MAT-225. 80754 Discrete Mathematics Nigle Collins FRI 10:00-11:50 CH 265 MAT-225. 80754 Discrete Mathematics Nigle Collins FRI 10:00-11:50 CH 265 MAT-230. 80762 Calculus III. Jorge Sarmiento. FRI 2:00-3:50 CH 265 MAT-230. 80762 Calculus III. Jorge Sarmiento. FRI 10:00-11:55 SH 167 MEC-118. 82809 Cmp Integrated Manufact (CIM) Nial McCabe TUE 8:00-9:50 SH 162 MEC-118. 82810 Cmp Integrated Manufact (CIM) Nial McCabe TUE 10:00-11:50 SH 162 MEC-118. 82811 Cmp Integrated Manufact (CIM) Nial McCabe TUE 12:00-1:50 SH 162 MEC-114. 80757 Strg Materials Engineering Tec Thomas Roskop. TUE 2:00-3:50 SH 162 MEC-204. 80772 Dynamics for Technology Jefferson Cartano THU 12:00-1:50 SH 164 MEC-209. 80767 Coop-Work Exper Mech. Venancio Fuentes PROJECT EXAM	HIS-167	80617	. 20th Cen Amer US History II	Mark Washburne	TUE	2:00-3:50	SH 100	MAT-140	80736	. Math for Radiographers	Marian Maloney	FRI	10:00-11:50	DH 174
HIS-203. 80613 History of Minorities in U.S. Rita Heller TUE 12:00-1:50 DH 159 HIS-203. 86520 History of Minorities in U.S. Maria Lee TUE 12:00-1:50 DH 114 HIS-203. 86529 History of Minorities in U.S. Maria Lee TUE 12:00-1:50 DH 114 HIS-209. 80618 History of American Women Rita Heller TUE 10:00-1:50 DH 118 HIS-209. 80619 History of American Women Rita Heller TUE 10:00-1:50 DH 118 HIS-209. 80619 History of American Women Rita Heller TUE 10:00-1:50 DH 118 HOS-215. 80621 Intro Soc Welfare/Hum Services Barbara Karpinski PROJECT EXAM HOS-101. 86654 Introduction to Food Mark Cosgrove PROJECT EXAM HOS-101. 86699 Introduction to Food Mark Cosgrove PROJECT EXAM MAT-230. 80762 Calculus III. Jorge Sarmiento. FRI 2:00-3:50 CH 265 MAC-210. 80771 Materials for Engr Technology. Thomas Roskop. THU 12:10-1:55 SH 167 MEC-118. 82809 Cmp Integrated Manufact (CIM) Nial McCabe TUE 10:00-11:50 SH 162 MEC-118. 82811 Cmp Integrated Manufact (CIM) Nial McCabe TUE 12:00-1:50 SH 162 MEC-141. 80757 Strg Materials Engineering Tec Thomas Roskop. TUE 2:00-3:50 SH 164 MEC-204. 80772 Dynamics for Technology Jefferson Cartano THU 12:00-1:50 SH 164 MEC-209. 80767 Coop-Work Exper Mech. Venancio Fuentes														
HIS-203. 86520 History of Minorities in U.S. Maria Lee. TUE 12:00-1:50 DH 114 HIS-203. 86529 History of Minorities in U.S. Maria Lee. TUE 12:00-1:50 DH 114 HIS-209. 80618 History of American Women. Rita Heller. TUE 10:00-11:50 DH 118 HIS-209. 80619 History of American Women. Rita Heller. TUE 10:00-11:50 DH 118 HMS-215. 80621 Intro Soc Welfare/Hum Services Barbara Karpinski PROJECT EXAM HOS-101. 86654 Introduction to Food. Mark Cosgrove. PROJECT EXAM HOS-101. 86699 Introduction to Food. Mark Cosgrove. PROJECT EXAM MEC-110. 80771 Materials for Engr Technology. Thomas Roskop. THU 12:10-1:55 SH 167 MEC-118. 82809 Cmp Integrated Manufact (CIM) Nial McCabe TUE 10:00-11:50 SH 162 MEC-118. 82811 Cmp Integrated Manufact (CIM) Nial McCabe TUE 12:00-1:50 SH 162 MEC-141. 80757 Strg Materials Engineering Tec Thomas Roskop. TUE 2:00-3:50 SH 164 MEC-204. 80772 Dynamics for Technology Jefferson Cartano THU 12:00-1:50 SH 164 MEC-209. 80767 Coop-Work Exper Mech. Venancio Fuentes PROJECT EXAM														
HIS-209 80618 History of American Women Rita Heller TUE 10:00-11:50 DH 118 HIS-209 80619 History of American Women Rita Heller TUE 10:00-11:50 DH 118 HMS-215 80621 Intro Soc Welfare/Hum Services Barbara Karpinski PROJECT EXAM HOS-101 86654 Introduction to Food Patricia Crew PROJECT EXAM HOS-101 86699 Introduction to Food Mark Cosgrove PROJECT EXAM MEC-218 82810 Cmp Integrated Manufact (CIM) Nial McCabe TUE 10:00-11:50 SH 162 MEC-118 82811 Cmp Integrated Manufact (CIM) Nial McCabe TUE 12:00-1:50 SH 162 MEC-141 80757 Strg Materials Engineering Tec Thomas Roskop TUE 2:00-3:50 SH 164 MEC-204 80772 Dynamics for Technology Jefferson Cartano THU 12:00-1:50 SH 164 MEC-229 80767 Coop-Work Exper Mech Venancio Fuentes PROJECT EXAM	HIS-203	86520	. History of Minorities in U.S	Maria Lee	TUE	12:00-1:50	DH 114	MEC-110	80771	. Materials for Engr Technology	Thomas Roskop	THU	12:10-1:55	SH 167
HIS-209 80619. History of American Women Rita Heller TUE 10:00-11:50 DH 118 HMS-215 80621. Intro Soc Welfare/Hum Services. Barbara Karpinski PROJECT EXAM HOS-101 86654. Introduction to Food Patricia Crew PROJECT EXAM HOS-101 86699. Introduction to Food Mark Cosgrove PROJECT EXAM MEC-118 82811. Cmp Integrated Manufact (CIM). Nial McCabe TUE 12:00-1:50 SH 162 MEC-141 80757. Strg Materials Engineering Tec Thomas Roskop TUE 2:00-3:50 SH 162 MEC-204 80772. Dynamics for Technology Jefferson Cartano THU 12:00-1:50 SH 164 MEC-229 80767. Coop-Work Exper Mech Venancio Fuentes PROJECT EXAM														
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HOS-101 86654 Introduction to Food Patricia Crew PROJECT EXAM HOS-101 86699 Introduction to Food Mark Cosgrove PROJECT EXAM MEC-204 80772 Dynamics for Technology Jefferson Cartano THU 12:00-1:50 SH 164 MEC-229 80767 Coop-Work Exper Mech Venancio Fuentes PROJECT EXAM								MEC-141	80757	. Strg Materials Engineering Tec	Thomas Roskop	TUE	2:00-3:50	SH 162
HOS-101 86699 Introduction to Food Mark Cosgrove PROJECT EXAM HOS 102 86554 Food Management Project Form PROJECT EXAM MED 110 90770 Malignet Form PROJECT EXAM MED 110 90770 Malignet Form PROJECT EXAM	HOS-101	86654	. Introduction to Food	Patricia Crew		PROJECT EXAM		MEC-204	80772	. Dynamics for Technology	Jefferson Cartano	THU	12:00-1:50	
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SECT.	NO	COURSE TITLE	INSTRUCTOR	DAY	TIME	ROOM	SECT.	NO	COURSE TITLE IN	ISTRUCTOR	DAY	TIME	ROOM
			Patricia Tamburelli		PROJECT EXAM		POL-111		. American Government		WED	8:00-9:50	
		Media Aesthetics	-				1						
MED-119	80778	Digital Media Production	Jonathan Kalafer		PROJECT EXAM				General Psychology				
		. Digital Video Editing					PSY-113	80953	General Psychology	Deborah Sullivan	FRI	12:00-1:50	DH 157
		. Multi Author/Design							General Psychology				
		. Animation							General Psychology				
MKT-113	80784	Principles of Marketing I	John Bale		PROJECT EXAM		PSY-113	80957	General Psychology	Vanessa Shields	FRI	12:00-1:50	SH 100
		Principles of Marketing I					1		General Psychology				
		. Principles of Marketing I				CH 151	1		General Psychology	•			
MKT-113	80788	Principles of Marketing I	Jennifer Qvotrup		PROJECT EXAM		PSY-113	80961	General Psychology	Margaret Pinajian	FRI	12:00-1:50	DH 110
		Principles of Marketing I							General Psychology				
MKT-113	86627	Principles of Marketing I	William Ehrhardt	THU	8:00-9:50	SH 153	PSY-113 PSY-113	80963 80964	General Psychology	Frederic Wynn Sheila Brodhead	FRI FRI	10:00-11:50 2:00-3:50	CH 124
		. Advertising							. General Psychology				
MUS-109	80797	Applied Music Sec - Voice I	Melanie Mitrano-Duffy		PROJECT EXAM		1		General Psychology				
		. Intro/Electron Music							General Psychology				
MUS-114	80802	. American Music	Todd Collins		PROJECT EXAM				General Psychology				
		. Music Theory I							General Psychology				
		. Electronic Music II							General Psychology				
		Applied Music Sec - Piano I							General Psychology				
		Applied Music Sec - Piano I Applied Music Sec - Piano II					PSY-113	80979	General Psychology	John Urgola	FRI	12:00-1:50	
MUS-126	80813	Applied Music Sec - Piano II	Yuka Yanagi		PROJECT EXAM				General Psychology				DII 150
									General Psychology				
MUS-136	80819	Applied Music Primary II	Marielaine Mammon		PROJECT EXAM				General Psychology - Honors				
		Applied Music Primary III					1						
MUS-145	80823	. Chamber Choir I	Marielaine Mammon		PROJECT EXAM				Child Psychology				
		. Chamber Choir II					PSY-217	80985	. Educational Psychology	Deborah Sullivan		PROJECT EXAM	
		. Chamber Choir III							Educational Psychology				
		. Piano I	0 3						Dev. PsychThe Human Lifespan. Dev. PsychThe Human Lifespan.				
		. Piano I . Piano II					PSY-221	80990	Psych Personality	Kristin Nelson	FRI	12:00-1:50	DH 165
MUS-153	80831	. Piano II	Gregory Whiddon		PROJECT EXAM		PSY-229	80992	Commun Mentl Health	John Williford	FRI	10:00-11:50	DH 158
		. Piano III . Piano III							Intro to Radiography				
		Piano IV					1		Prin. of Radiography I				DH 174
		. Piano IV					RAD-104	81002	Prin. of Radiography I	Sueanne Verna	FRI	12:00-1:50	DH 174
		. Guitar I							Prin. of Radiography I				
		Intro to Music Recording							Pathology for Radiography				
MUS-165	80841 80842	Intro to Music Recording	Rick Deardorff		PROJECT EXAM PROJECT EXAM		RAD-204	81014	Prin. of Radiography III	Ann Verschuuren	WED	8:00-9:50	DH 174
MUS-165	80843	Intro to Music Recording	Rick Deardorff		PROJECT EXAM		RAD-204	81225	Prin. of Radiography III	Ann Verschuuren	WED	8:00-9:50	DH 174
MUS-167 MUS-176	80844 80848	Music Recording II	Todd Collins		PROJECT EXAM PROJECT EXAM				Radiologic Special Imaging				
MUS-176	80849	Aural Comprehension I	Terence Duncan		PROJECT EXAM				Respiratory Therapeutics				
							RTH-199	81205	Respiratory Therapeutics	John Rutkowski	FRI	10:00-11:50	CH 153
		Audio Froduction Techniques							Respiratory Therapeutics				
		. Music Theory III							. Cardiopul Physiology				
		Music Theory IV					SCI-118	81024	General Astronomy	George Bennett	THU	2:00-3:50	SH 100
MUS-225	80855	Applied Music Sec - Piano III	Yuka Yanagi		PROJECT EXAM		SCI-118	81025	General Astronomy	George Bennett	THU	2:00-3:50	SH 100
		Applied Music Sec - Piano IV . Independent Study-Music					SCI-118	81026 81252	General Astronomy	George Bennett Francis Puzvcki	1HU THU	2:00-3:50	SH 100
MUS-243	80860	Musical Theatre Auditions	Robert Cioffi		PROJECT EXAM				Cultural Geography				
		. Ind Std Elec Music I							Principles of Sociology				
MUS-250	80865	Internship in Music Recording	Todd Collins		PROJECT EXAM				Principles of Sociology				
		Contemp Music:20th-21st Cent Hard Disc Recording					SOC-120	81032	Principles of Sociology	Gerald Kloby	WED	12:00-1:50	SH 100
NUR-121	80876	. Fundamentals of Nursing	Mary Gerepka	TUE	8:00-10:00	CH 156			Principles of Sociology				
NUR-121	80877	Fundamentals of Nursing	Mary Gerepka	TUE	8:00-10:00	CH 156			Principles of Sociology				
NUR-121	80878 80879	Fundamentals of Nursing	Elizabeth Fitzgerald Elizabeth Fitzgerald	TUE TUE	8:00-10:00	CH 156			Principles of Sociology				
NUR-121	80880	Fundamentals of Nursing	Mary Gerepka	TUE	8:00-10:00	HH 113	SOC-120	81038	Principles of Sociology	Nafisa Khalid	WED	2:00-3:50	CH 100
NUR-121 NUR-121	80881	Fundamentals of Nursing	Mary Gerepka Therese Farmer	TUE	8:00-10:00 8:00-10:00	HH 113			Principles of Sociology				
NUR-121	80883	. Fundamentals of Nursing	Therese Farmer	TUE	8:00-10:00	HH 113	SOC-120 SOC-120	81040 81041	Principles of Sociology	John Pinkard	WED WED	2:00-3:50	DH 174
NUR-121	80884	Fundamentals of Nursing	Mary Gerepka	TUE	8:00-10:00 8:00-10:00	HH 113 HH 114	SOC-120	81043	Principles of Sociology	Karen Danna	WED	10:00-11:50	SH 100
PBH-101	80888	Principles of Public Health	James Breiten	THU	8:00-9:50	CH 153			Principles of Sociology				
PHL-111	80890	. Intro to Philosophy	Kenneth Shouler	FRI	2:00-3:50	SH 100			Principles of Sociology				
PHL-111	80903	Intro to Philosophy	Mark Uffelman	FRI	2:00-3:50	CH 269	SOC-120	81047	Principles of Sociology	Karen Danna	WED	10:00-11:50	SH 100
PHL-111	80907	Intro to Philosophy	Mark Uffelman	FRI	2:00-3:50	CH 271	SOC-120	81048	Principles of Sociology	Gerald Kloby	WED	12:00-1:50	SH 100
PHL-114	80908	. Ethics	Mark Uffelman	FRI	12:00-1:50	DH 265	SOC-120	81049 81050	Principles of Sociology	Jenrey Hering Carl Erickson	WED WED	12:00-1:50 10:00-11·50	CH 261
PHL-114	86533	. Ethics	Kenneth Shouler	FRI	12:00-1:50	DH 267	SOC-120	81051	Principles of Sociology	Jean Coe	WED	12:00-1:50	DH 167
PHL-211	80912	Intro to Philosophy - Honors . Philosophy of Person	Mark Uffelman	FRI	8:00-9:50	DH 265			Principles of Sociology				
PHO-110	80915	. Photography Appreciation	James Del Giudice		PROJECT EXAM		SOC-120	81054 81058	Principles of Sociology	Bader Qarmout Gerald Kloby	WED WED	2:00-3:50 12:00-1:50	CH 124
PHO-110 PHO-113	80916 86594	Photography Appreciation	James Del Giudice		PROJECT EXAM PROJECT EXAM		SOC-120	86460	Principles of Sociology	Charles Selengut	WED	10:00-11:50	DH 110
PHO-115	80917	. Photography I	Dominica Giglio		PROJECT EXAM		SOC-180	81314	Principles of Soc - Honors	Karen Danna	WED	12:00-1:50	DH 159
PHO-115	86418	. Photography I . Photography I	Avi Erez		PROJECT EXAM		1		Contemporary Social Issues The Family				
PHO-115	86595	. Photography I	Nieves Gruneiro-Roadcap)	PROJECT EXAM		1		Cultural Diversity in America				
							SOC-217	81062	Archaeology	Jill Schennum	WED	8:00-9:50	DH 158
		. Contemp. Photography					1		Deviant Behavior				
PHO-216	86417	. Studio Lighting I	Nieves Gruneiro-Roadcap)	PROJECT EXAM		1		Deviant Behavior				
		Digital Imaging II					SPN-111	81069	. Elementary Spanish I	Rita Moch Arias	FRI	12:00-1:50	DH 167
PHY-111	80928	. Technical Physics I	George Bennett	WED	2:00-3:50	CH 269	1		. Elementary Spanish I				
		. Technical Physics I	_						. Elementary Spanish I				
PHY-118	80934	. Meteorology	Vincent Marchese	WED	10:00-11:50	CH 271	SPN-111	81074	. Elementary Spanish I	James Hart	FRI	12:00-1:50	CH 161
		Gen Physics I - Lecture	2				SPN-111	81084	. Elementary Spanish I	Kirsis McAndrews	FRI	4:00-5:50	DH 265
PHY-126	81203	Gen Physics I - Lab	John Klages	WED	12:00-1:50	CH 259			Elementary Spanish I				
PHY-133	80927	. Engineering Physics II	John Klages	WED	2:00-3:50	CH 259	SPN-112	81077	. Elementary Spanish II	Marcia Picallo	FRI	8:00-9:50	CH 271
		Lab for Engr Physics II					SPN-112	81078	. Elementary Spanish II	Mirna Rosende	FRI	8:00-9:50	EH 211
PKG-120	81135	. Packaging Design I	Stephen Longo		PROJECT EXAM				Elementary Spanish II				
		. American Government							Intermediate Spanish I				
		. American Government							. Intermediate Spanish II				

CCM basketball seasons tip off New athletic trainer

BY BRETT FRIEDENSOHN

Sports Editor

The men's and women's basketball teams at County College of Morris began their 2016-17 seasons Tuesday, Nov. 8 when each team played a game against region competitor Mercer County Community College (MCCC).

Men's basketball won its opening game 101-97 in overtime before improving to 2-0 both in the region and overall with a 101-84 win over Valley Forge Military Academy and College (VFMAC) Tuesday, Nov. 15.

Women's basketball lost its season opener 72-33, then lost 98-9 to Harcum College Saturday, Nov. 12, bringing the team's regional record to 0-2. The team then lost to VFMAC 76-19 Tuesday, Nov. 15, dropping its overall record to 0-3.

Brenda DeNure, head coach of women's basketball, said that before the beginning of the season, seven of her recruits decided not to play in order to focus on school. The team then did not have enough players to begin practicing three weeks before the season began as DeNure had wanted. Finally with nine players, they began practices just one week before the season

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"I was a little disappointed, very disappointed with how they decided to do that, but what are you gonna do?" DeNure said. "When a coach recruits you, you don't say, 'I'm gonna play' if you're not gonna play, so it's a little disappointing."

DeNure said that she did not believe that her team would advance to the playoffs this season, but she hopes that it can use this season for rebuilding.

"We don't have the talent," DeNure said. "We're just too raw. We're too young. They've got a lot to learn, so build this year up."

Zabrina Gale, forward and captain of the women's basketball team, said after her team's season opener that she hoped that the team would learn from the loss.

"I think it was a very tough game to begin with," Gale said, a psychology major. "We definitely can work on a little more things just so we're ready for the next game."

CCM athletic director Jack Sullivan said that he expects the women to work diligently to improve.

"The women are a work in progress," Sullivan said. "The women have work to do. They know that, and they'll get it. They're not afraid of hard work."

Gale said everyone is giving 100 percent and that's all she can

During its season opener against MCCC, the men's basketball team came back from a 12-point deficit in the second half to win 101-97 in overtime.

"The men showed a lot of heart, played great defense, had a great come-from-behind win," Sullivan said. "It's a great way to open up the season for the region."

TJ Adams, men's basketball forward and liberal arts major, said that during the second half of the game, he and his team brought vigor that they did not have in the first half.

"I say the energy in the first half was lacking," Adams said. "They came back, but we were able to maintain the confidence to win that game. It was a very winnable game."

Adams said that his team should work on defense.

"As a team, I think we need to work on our defensive principles," Adams said. "Like, we score the ball well, but the team should not be scoring 90 points on us."

hired a new athletic trainer during its fall 2016 season to fill a void that had existed since the summer when the previous athletic trainer resigned. Taylor Fox, who graduated Seton Hall University in May

County College of Morris

BY BRETT FRIEDENSOHN

Seton Hall University in May with a master's degree in athletic training, began working as the CCM athletic trainer Thursday, Oct. 20, when CCM's men's and women's soccer teams were entering the National Junior College Athletic Association Region XIX playoffs.

Fox described a positive transition into his new job.

"It's been great," Fox said, who worked in the summer for Aspire Sports Medicine in Philadelphia. "The athletic directors, the coaches are really good."

Fox said that his hiring came at a convenient time of the year.

"It really hasn't been that bad since I came in towards the end of the soccer season," Fox said. "I kind of knew that that was winding down, so I just kind of made that push through their playoff run, and then, now I've just got basketball, so it's kind of a nice period to come in because I know with that quarter break coming up, we're going to have kind of a little dead period, and then, I get ready for February and spring when the spring sports start."

John Svendsen, men's soccer goalkeeper and exercise science major, said that Fox made it easier for players on his team to handle health concerns.

"Not having an athletic trainer had a really big impact on the beginning of the season because we had a lot of injuries with the guys on the team," Svendsen said. "Unless we were going to actually go to a doctor somewhere, we weren't really going to get help with them, so when Taylor came along, it was nice to be able to have on sight, every single day, have someone who could help you out and work on anything that was wrong with you."



begins work Oct. 20

Taylor Fox, CCM's new athletic trainer

CCM athletic director Jack Sullivan said that Fox would need time to set up the trainer's office his way.

"He's a hard worker, dedicated," Sullivan said. "It's gonna take some time for him to really set it up in his vision because it's a training room, and the process of having a training room is you're dealing with all our student athletes. Each trainer has a different — not way of doing things — but maybe a different personality or a different environment that they like to create."

Fox said that he has found challenges in organizing the trainer's room

"You can see a big pile of boxes out there by my door because it's just hectic trying to treat these guys that have been getting injuries over the course of the season or preseason," Fox said. "Meanwhile, I want to get things organized the way I want them in order to be able to do certain things, have more area in the back for exercise and people to roll out and stuff. We've got a giant old machine and trash. Also, trying to get everybody's name down, keep a treatment log, and we've got to document injuries that are coming about."

Fox said that he has found enjoyment in treating CCM's student athletes.

"I love being able to kind of do the hands-on stuff, treat all the athletes myself, get to know them, kind of do all my little experiments, see what treatment is really effective for them and going over these chronic injuries they've been building up because they haven't had a trainer here with them," Fox said.

Campus concerned in wake of unexpected Trump victory

BY MOHAMMAD RAHMATULLAH

Satire Edito

Donald Trump was elected the 45th president of the United States of America on Nov. 9 in a stunning upset that surprised pundits, pollsters, and the American public and many on campus at County College of Morris are reeling from the unexpected outcome.

"I'm a bit shocked," said Angelica Garcia, an early childhood education major at CCM. "I definitely predicted Hillary would win, for obvious reasons...But she didn't."

Polls leading up to Election Day showed Secretary of State Hillary Clinton leading by a sizeable margin. Presidential forecasts by FiveThirtyEight, the New York Times, and the Huffington Post showed her odds of winning to be 71.4 percent, 85 percent, and 98 percent, respectively.

Many students are struggling to come to terms with Trump's election, citing his temperament and lack of political experience as a matter of concern. Trump has never held public office and had only run an unsuccessful bid for the Reform Party's nomination in 2000 prior to his 2016 campaign.

"Donald Trump won because the country wanted a meme for a president," said Adina Kohn, a multimedia major. "That's basically all he is. He's audience pandering, he's very childish at the podium, and he always has to find a reason to place blame on somebody, even if there's no blame to be placed."

Others found Trump's mixed messaging during campaign to be a symptom of his inexperience.

"His attitude was very wishy-washy from one debate to the next," said Demylee Pablos, a hospitality major. "It kind of hit me...He kind of doesn't really know what he's really doing right now."

Pablos cited Trump's erratic shifts in rhetoric as a source of confusion. Pablos said the contrast between the bombastic language Trump used towards the Mexican government early in his campaign and the muted pleasantries he offered Mexican President Nieto following their August meeting are a sign that Trump himself may not be sure which policies he will pursue once in office.

Trump first announced his proposal to build a 40-50 foot high, 2000 mile long wall on the U.S.-Mexico border, estimated to cost \$25 billion by the Washington Post, while campaigning in July of last year Trump has made it a key point of his campaign. Since Trump's election, he has told CBS News that

the wall may include "some fencing."

Another glaring instance of Trump's policy shifts include calling for women who seek abortions to be punished, before walking back the proposal hours later after facing intense bipartisan backlash. Many supporters of pro-choice policies found his decision to make such a proposal to be a major cause for concern.

"I'm scared for our country," said Emma Enright, a criminal justice major. "[I'm scared of] the fact that he and all the Republicans he affiliates himself with are anti-abortion, so women wouldn't have the right to choose."

This pattern of ambiguous and rapidly fluctuating policy positions have left many voters uncertain of exactly where he stands on almost any issue and scrambling for clues as to which policies he will champion while in office.

Despite the nature of Trump's campaign, many students are looking ahead with a sense of curiosity and intrigue as to what may come of his presidency. While some students are troubled by Trump's lack of experience in public office, other students see it as a potential strength.

"He has no political or military experience, I am intrigued to see if he has a radically different perspective that can be beneficial to the country," said Eric Cocozello, a liberal arts major. "Because if you go to a friend for help [with homework], it's because they have fresh eyes."

With Trump's presidency set in stone, some students are now looking ahead to the future. Some feel that Congress will ensure that Trump's policies are kept reasonable and measured.

"I'm praying that Congress is not going to allow any completely overly radical bills to be passed just by Donald Trump's whim," Kohn said. "I have faith that Congress is going to be able to control that and make everything reasonable."

House speaker Paul Ryan told CNN journalist Jake Tapper during an interview on "State of the Union" that House Republicans are not "planning on erecting a deportation force" in response to statements made by Trump in recent days regarding mass deportations. Ryan then added that he hopes this "puts people's minds at ease."

"I'm not sure how it's going to turn out," Pablos said. "I hope for the best, but I'm not sure."

THE YOUNGTOWN EDITION

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Editor-in-Chief	Beth Peter
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All students are welcome to contribute articles to The Youngtown Edition either in person or via e-mail. However, students cannot receive a byline if they belong to the organization on which they are reporting. The deadline for articles is the Monday prior to a production.

CCM SPOTLIGHT:

Gender club founder on campus for a cause

BY MARISA GOGLIA

Copy Editor

The infinity symbol etched on the windows of County College of Morris' Student Community Center reaffirms for Cat Rogers that the possibilities as a transgender student are endless.

Weighing four pounds at birth, Rogers continues to defy the odds. Yet the struggle inside his own body is no easy feat.

Two days before Pronoun Appreciation Day, Rogers sits in one of his two offices in the student center, eager to read a personal essay that won him two scholarships this semester. As Rogers begins to read the opening lines, the small office is transported back to the secluded state hospital room which Rogers occupied for three months in 2012.

"The only connection I had with the world around me was the light radiating through a crack in the doorframe of my padded, secluded room," Rogers said. "Within my abysmal darkness, I watched the other patients pace the gloomy, deteriorating halls of the institution...While my peers studied for exams, I fought to stay alive and connected to my future aspirations."The journey of selfdiscovery began in elementary school. As girls were dressed in an array of skirts and dresses, Rogers found comfort in wearing jeans and a tee-shirt.

"Since elementary school, kids always find what's different, and I'm a different person," Rogers said. "I don't fit any category at all. I was never feminine. I dressed different from the girls. I was typical of what one would think of as a tomboy, and I got made fun of for that."

Students also took note that Rogers was excelling well academically beyond his current grade level.

"I was much more advanced in my studies," Rogers said. "I got things a lot easier. I remember in first grade when everyone was learning how to write sentences; I was writing paragraphs. I wasn't into socializing with friends that much. I would have much rather been reading a book."

Throughout middle school and high school, Rogers escaped down the avenue of music.

"I was just the outcast for the longest time; music became my outlet," Rogers said. "I play several instruments including the violin, saxophone, flute, piano... But I became a prolific trumpet player to the point where all the band teachers wanted me to do all of these highly regarded competitions."

Rogers' peers found a way to interfere in his craft. Days before the Christmas concert, Rogers went to get his trumpet in the unlocked band room closet and noticed that it was absent. Rogers, who was on his fourth trumpet, said that it was a devastating time.

"I went to get my trumpet, and it wasn't there, somebody stole it," Rogers said. "It was a brand new, pure silver trumpet worth \$6,000 that my parents paid for. It was obvious that young people wanted to pick on me, but it went too far. They stole a very expensive piece of equipment."

The next week, Rogers noticed his friend holding a pamphlet about Morris County School of Technology (MCST). MCST is a four-year full-time career and technical high school with 10 different academies allowing students to complete classes at CCM, according to the MCST site.

"Flipping through the pamphlet, I made up my mind that I'm not staying in high school," Rogers said. "I wanted a career; music was just my hobby."

Rogers took particular interest in the Academy for Healthcare Science at MCST.

"I wanted to go into orthopedics to give back," Rogers said.

As a one-year-old, Rogers had fallen, leaving him with trauma-induced hip dysplasia. Being "Patient Zero" as Rogers calls himself, doctors performed hip reduction surgery, leaving him in traction for eight months.

"I owe it to the doctors who helped me walk and re-walk," Rogers said. "I want to help children who cannot walk -- or those who have broken bones -- and help heal them."

Rogers noted that CCM gave him the opportunity to reach out for help for the depression he had been dealing with in his junior year of high school.

Rogers recalls sitting all the way in the back of Professor Williford's honors abnormal psychology class.

"There was this one day where I was very depressed," Rogers said. "I was leaving class and Professor Williford actually put his arm out to stop me. Williford said 'Cat, you've been acting weird and I'm concerned.""

Williford, who is a psychologist, invited Rogers to his office hours the next day.

"I went to his office and I still was not feeling great," Rogers said. "Williford made me open up to him, he talked to me during his entire office hours."

Rogers may not have been aware of what was happening at the time, but this was the start of trying to come to terms with the changes in his life.

"I don't remember at the time what was wrong," Rogers said. "It could have been generalized depression. I just had surgery, started college, came out of the closet as being gay before identifying as transgender. Williford said 'Cat, I'm giving you five minutes to go to the counseling office...' Back then you don't realize how important that was."

For Rogers, obtaining his first degree at CCM became a manage-

able task, although he was in and out of rehab hospitals.

"There were times when I was in the hospital," Rogers said. "My mom would bring me my books, and I would take my midterm and pass. The next week, I would go into the hospital, study for my next quiz and pass again. This was how I got through my first degree, and I still managed to come out with a decent grade point average."

Through dark times, a bright spot for Rogers came about in his willingness to lead multiple clubs around campus.

"That's the reason why I am back here at CCM," Rogers said. "To teach students how to become better leaders. That's what makes me happy, is wanting to lead."

Rogers stays active on campus as president of the Biology Club, the vice president of constitutions for Organization Achieve Inspire Mentor and the executive administrative assistant for Student Ambassadors. But the club position that Rogers is most passionate about is being the vice president of the Gender Club, which he chartered himself last semester.

"I, along with
Casey Vreeland, co-founded the Gender Club three semesters ago," Rogers said. "We started Gender Club because there is
an immense amount of gender inequality in this world and there is
a misconception as to what gender is. Our main focus of our club
is to get the main idea out there
that gender is something that you
just are."

Unlike the other clubs that Rogers holds a leadership position in, he has a personal connection to the Gender Club.

The Gender Club has come a long way from its first semester, when Rogers was the only member.

"Last semester I was the only active member," Rogers said. "I planned a food drive, and I raised \$300 by myself. This semester, we have about 15 active members, and our sign-up at the Welcome Back Bash was three pages."

Joe Hemmerich, communication major and president of the Gender Club, said Rogers has a passion that sets him apart from other student leaders.

"Cat deeply cares about what he is doing and who he's influencing," Hemmerich said. "When doing something club-related, he



just doesn't do what he's supposed to be doing, he goes above and beyond to make it perfect."

That same tenacity is what drove Rogers to make sure that no detail was left untouched for the first annual Pronoun Appreciation Day, where students can express their gender identities more clearly to their peers through nametags that read "address me as:" and "my pronouns are:".

Rogers said he thought of the idea for Pronoun Appreciation Day to bring awareness to gender identity.

"It was my brain-child," Rogers said. "When I came out as transgender last semester to my friends. I also wanted to change my pronouns to he, him and his. It's a big transition for not just the person, but for everyone that knows you. You can't expect people to automatically switch. What I wanted to do was raise awareness enough about gender and transgender issues and Pronoun Appreciation Day is the first step."

Sabrina Alvarado, a liberal arts major and a member of the Gender Club volunteered at the event.

"It was such a positive event," Alvarado said. "Many

students were overjoyed to wear their name and pronouns. They even had a curiosity about our pronoun suggestions including ze, hir, hirs, xe, xem xyrs...To describe people who do not identify with the gender binary."

Alvarado, who is also the president of Sexuality Advocacy for Everyone, formerly known as the Gay-Straight Alliance, is working alongside Rogers this semester, as both clubs overlap in important gender issues.

"I love working with Cat," Alvarado said. "I can always rely on him to do his best job. I was interested in a partnership because there are important intersections between our two clubs on gender and sexuality. We are in the beginning stages of planning events, but we would love to have a joint story telling of gender and sexuality in the spring semester."

Rogers will be moving on to Rowan University for the next chapter of his life to pursue his career as an orthopedic surgeon. Rogers work in the various clubs and events that he has held will not go unnoticed and will carry on for semesters to come.