# THE YOUNGTOWN EDITION

## White supremacist propaganda found on campus, removed Providence of posters, stickers, business cards under investigation

#### **BY ARIANNA PARKS & BRETT FRIEDENSOHN**

Staff Writer, Editor-in-Chief

After a white nationalist campaign posted promotional material around County College of Morris' campus the weekend of Saturday, March 24 and Sunday, March 25, CCM administration has taken steps to remove the propaganda and alert the community about the unsanctioned materials.

As part of the ongoing investigation, campus officials found footage of an individual who they suspect may have been behind the canvasings in the Student Community Center, Cohen Hall, and the patio outside the Music Technology Center.

Public safety surveillance has shown an unidentified male taking pictures of the propaganda which was taken down immediately by the college, according to CCM President Dr. Anthony Iacono. He said that since the administration was unable to find video of the suspect posting the paraphernalia. CCM has chosen to not release his image.

Vice President of Student Development and Enrollment Management Dr. Bette Simmons said that the college was unsure if this individual was a student and that if the administration had proof of him posting the messages, they would have shared the surveillance footage with the Randolph police and look into prosecuting him with a bias crime.

Identity Evropa, a group which the Southern Poverty Law



Before removal, a white supremacist group's propaganda rested on a table in the Cohen Hall Cafeteria.

Center and Anti-Defamation League classify as a white supremacist hate group, posted Tweets showing pictures of propaganda campaigns at colleges in various parts of the country including CCM Saturday, March 24 before the college decided to release statements consisting of social media posts and a mass email from Iacono to all students, faculty, adjuncts, staff, and administrators the following Wednesday.

The group, established in 2016, targeted in its March campaign Rutgers University; University of Minnesota, Duluth; Southwestern Oklahoma State University in Weatherford, Oklahoma; and University of California, Berkeley.

Simmons said that this is not the first time such material has appeared on campus, citing an incident where the college has been targeted with hate speech has occurred in the past few years including a live demonstration by a hate group in front of the Learning Resource Center. According to Simmons, during that incident fist fights almost broke out. CCM decided to publish an official statement on this incident because the group made it public on social media.

"I think the one thing that is consistent here at CCM is that the moment we find out about whatever the organization's doing, we act immediately," Simmons said. "And so in this particular case, we knew that those posters had been here on campus over the weekend, and then, quickly over the weekend, we removed them.

It wasn't until the organization posted it on social media that the rest of the world, if you will, found out about it. And that's pretty much been our action in the past is as soon as we find out that there's graffiti on the walls or posters or people coming onto campus, we respond immediately. We may not necessarily communicate that out to the whole campus because it comes a point where we don't need to."

In his email on the incident sent to the campus community, Iacono stated that the college stands for inclusion and diversity. Iacono said he considered it an incident both "repulsive and unacceptable." He said that anyone who finds more of the propaganda on campus should immediately contact public safety at 973-328-5550.

"It has no place at our college and should have no place in any corner of the world," Iacono said. "Regardless of which group is being targeted, hate is hate and it is always wrong."

Asian Student Association President Stephanie Yang said that the individual or individuals responsible for the propaganda posting should be ashamed of themselves.

"I'm very disappointed in why these people are just showing white supremacy in this school, and I am quite sad knowing that there's people that are full of culture, full of life, I'm full of culture, full of life that I want to show my culture towards the school," said Yang, an education psychology major at CCM. "But

then, they're just showing that and trying propaganda, that's going to tear down the whole thing making racial comments and battles against one another."

Yang said that she appreciated Iacono's response to the situ-

"As I read it, I was like, 'That's very mature of him to say that,' and he was also very calm," Yang said. "I get the feeling that he was writing it in a sort of calming way to calm people down."

Frankie Domoanico, a social sciences major, said that he finds this matter particularly interesting because he studies hate groups through organizations including the SPLC in his spare time and that it relates to his major and the courses he has taken in sociology.

"I can't believe this," Domoanico said. "[Iacono] is combating the issue, like 'this is repulsive behavior,' and it is."

Dr. John Williford, chair of psychology and education department and advisor to CCM's Black Student Union said that while he disagrees with the groups' arguments, the canvassing is important to ongoing cultural dialogue.

"I believe it is imperative to have discourse," Williford said. "You listen to people, and then I think you rise above the fray and speak into people's lives."

Williford said that through discourse, cultures can learn from one another. As a student in elementary school he experienced a segregated school system. Being an adviser to the BSU at CCM,

**CONTINUED ON PAGE 8** 

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CCM's past lives on through long-tenured history professor PAGE 7



Titans golf drives, chips its way into a new season **PAGE 12** 

# SAPB game show undaunted by snow

BY CHLOE SMITH

While a delayed opening for snow left County College of Morris' buildings empty the morning of Monday, April 3, by 12:30 p.m., the Student Community Center lobby had a crowd of people with remote controls in hand, competing in trivia and other activities for a cash prize.

Students that participated were singing, dancing, and debating in order to win \$200 in "Think Fast!," a game show event hosted by the Student Activities Programming Board. Two big screens were put up to display multiple choice trivia, video clues, and other challenges.

Jared Danquah, a double major in business and engineering is a member of SAPB and was also among the students competing for the money. Part of Danquah's job as a club member was to advertise the game show that morning.



PHOTO BY BRETT FRIEDENSOHN

Andreas Mathikolonis, the winner of the game show "Think Fast!"

"I was just doing my job passing out the flyers and talking more about it," Danquah said.

Danquah said he was enthusiastic about the game and ended up getting a high score by the end.

"I stayed in the top ten for a long time," Danquah said.

Sean Callaghan, a fine arts major, did not spend a lot of time on the leaderboard. While he enjoyed the experience, he said he was stumped by many of the questions asked by the announcer.

"It was a lot of random questions vou wouldn't expect," Callaghan said. "I did not score high."

Callaghan did not seem to catch his stride in the competition. It required not only pop culture knowledge, but also a fast

Andreas Mathikolonis, a game development major, was the winner of the game show.

In the final round, four students went up to the stage and answered a series of pop culture trivia questions. Mathikolonis was quick to ring in, beating the runner-up by 200 points.

Throughout the competition there were challenges that helped get bonus points. Mathikolonis ended up singing in front of the crowd which gave him the lead.

As far as strategy went, Mathikolonis said he kept things simple.

"I just looked at the question, and if I knew it, I answered it," Mathikolonis said. "I feel good, I mean I won two hundred dollars."

Mathikolonis was not sure what he would end up doing with the prize money.

"I don't know, maybe if I needed extra classes, I might pay for it with that, or maybe I'll find something nice for myself," Mathikolonis said.

# Students combat procrastination at CCM

### BY CHARLOTTE CHANNELL

Contributor

If you are a County College of Morris student who finds it difficult to get tasks done quickly, you aren't alone.

The American Psychological Association finds that 80 to 95 percent of college students procrastinate; some students at County College of Morris use tactics such as study groups and material organization while oth-

ers fall into habits of delaying their coursework.

"I had an entire week off to study for my public relations midterm, get my bibliography done for Comp II, and do my research paper for my biology class," said communication major Valentina Marmolejo. "I did my bibliography Sunday night at 10 p.m., studied for Public Relations two hours before the exam, and the research paper for Biology? Still not done."

If finishing assignments far in advance and studying sooner

rather than later was more of driving force for Marmolejo, she said she knows her stress levels would diminish significantly; however, the pressure that comes along with procrastination brings with it a sense of motivation.

"Sometimes, I try to get people to come study with me," Marmolejo said. "That way, I have someone to hold me accountable."

Biology major Nathan Fowler said the notion of waiting until the last minute to complete assignments is all too familiar.



PHOTO BY ARIANNA PARKS

Students work at CCM's library in the upstairs Learning Resource Center.

# WE WANT TO HEAR FROM YOU! At CCM your opinion matters!

Do you want to tell us what you think and be eligible to win an Amazon gift card?!

CCM will be conducting a new Student Satisfaction Inventory and we need your input.

Be on the lookout for upcoming e-mails with a survey link and your chance to win!



Surveys will begin Monday, April 9th!





"Being a procrastinator, while also being a bit of a perfectionist, I'm doing things at the last minute, but I also want to make the assignments good," Flower said. "You feel kind of torn both ways."

Fowler said he wishes he would allot more time for his multitude of tasks but that he has been making strides in attempting to improve his study habits.

"Open up the Word document," Fowler said. "Even if you don't start writing, it's already there ... I'm also pretty jittery, so I like to get up, maybe get a drink of water and go back."

However, Hope Motzenbecker, a communication major, said studying and finishing assignments well before they're due has been extremely beneficial to her college career.

"As soon as I find out there will be a test, I will start organizing my notes and studying for it that night," Motzenberger said. "I like flashcards a lot, especially since I am a communication major. Most of the classes I take are very term-heavy."

She said that she wasn't always such a star student as when she started high school, she found her success in school to be diminishing, prompting a 180-degree turn in her habits.

She said her motivation stems from a quote she found in those earlier years, and it's a concept she's held onto for the times when the temptation to procrastinate sneaks up on her: "You'll never regret doing the right thing."

# Writing Center Workshop Series Spring '18



### Preparing for the ENG-025 Final

- √ Tips & strategies on how to study for the final exam
- ✓ Study in the most efficient/effective way possible
- ✓ Review of core concepts
- ✓ Practice test to target weak areas

DATE: Tuesday - May 1, 2018

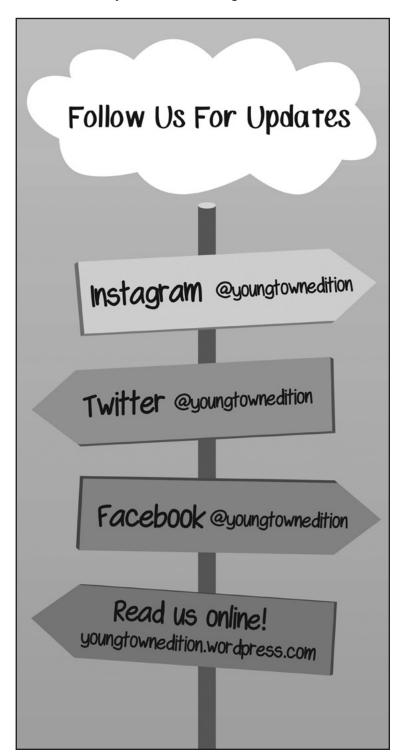
LOCATION: DH 159

*TIME:* 11 – 11:45 AM

**PRESENTER:** Professor McAree

Open to all students - No appointment needed!

Sponsored by the Writing Center - Demare Hall 156
Tutoring Center Hours of Operation:
Monday - Thursday 8:30 am - 6:30 pm
Friday 8:30 am - 3:00 pm



# SPRING 2018 FINAL EXAM SCHEDULE

#### FINAL EXAMS — SPRING 2018

**DATE:** WEDNESDAY, MAY 9, through TUESDAY, MAY 15

**CONFLICT:** TUESDAY, MAY 15, 10:00A.M. – 11:50 A.M., Room CH 124 **MAKE-UP:** TUESDAY, MAY 15, 2:00 P.M. – 3:50 P.M., Room LRC-103

#### 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.
- 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
WEDNESDAY	WEDNESDAY, MAY 9	REGULAR CLASS TIME
THURSDAY	THURSDAY, MAY 10	REGULAR CLASS TIME
FRIDAY	FRIDAY, MAY 11	REGULAR CLASS TIME
SATURDAY	SATURDAY, MAY 12	REGULAR CLASS TIME
MONDAY	MONDAY, MAY 14	REGULAR CLASS TIME
TUESDAY	TUESDAY, MAY 15	REGULAR CLASS TIME

SECT.	NO.	COURSE TITLE	INSTRUCTOR	DAY	TIME	ROOM
		Computerized Accounting				
		Accounting for Hospitality				
		Prin Accounting I				
		Prin Accounting I				
		Prin Accounting I				
		Prin Accounting I				
		Prin Accounting I				
		Prin Accounting II				
		Prin Accounting II				
		Prin Accounting II	•			
		Prin Accounting II	•			
		Contemporary Art				
		Drawing I				
		Drawing I				
		Drawing I				
		Drawing I	•			
		Drawing II				
		Two Dimensional Design				
		Two Dimensional Design				
		Color Theory				
		Color Theory Three Dimensional Design				
		Three Dimensional Design				
		Art History I	•			
		Art History I	•			
		Art History II				
		Painting I	•			
		Portfolio & Presentation	•			
		Independent Study I	•			
		Independent Study I				
		Independent Study in Ceramics				
		Independent Study in Ceramics				
		Independent Study in Sculpture				
ARI-241	2007/0	Ceramics I	Clayton Allen	тпп	PROJECT E2	(AM
		American Sign Language I				
		American Sign Language I				
SL-111	20066	American Sign Language I	AnnMarie Bacino	THU	2:00-3:50	DH 11
		American Sign Language II				
		American Sign Language II				
		Anatomy and Physiology I Anatomy and Physiology I				
		Anatomy and Physiology I				
		Anatomy and Physiology I				
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		A & P II				
		General Biology I				
		General Biology I				
		General Biology I				
		General Biology I General Biology I	•			
		General Biology I				
		General Biology II				
		General Biology II				
		Bio-Environ Concerns	•			
		Bio-Environ Concerns				
IO-127	20099	Bio-Environ Concerns	Dorothy Salinas	FRI	8:00-9:50	DH 11
	201	Bio-Environ Concerns	0 4 0 1 1		0.00.0 ==	C++

SECT.	NO.	COURSE TITLE	INSTRUCTOR		TIME	ROOM
		Concepts in Biology				
		Human Biology				
		Genetics				
BIO-215	20109	Microbiology	Kathryn Knapik	FRI	.12:00-1:50	CH 100
		Microbiology				
BIO-215	20114	Microbiology	Kathryn Knapik	FRI	.12:00-1:50	CH 100
		Microbiology				
		Intro to Business				
		Intro to Business	•			
		Intro to Business				
BUS-112	20130	Intro to Business	Najib Iftikhar	FRI	.2:00-3:50	SH 100
		Intro to Business				
BUS-112	26621	Intro to Business	Curtiss Cale	FRI	.10:00-11:50	CH 157
		Bus Info Sys & Appl				
		Bus Info Sys & Appl				
		Bus Info Sys & Appl				
		Bus Info Sys & Appl	, ,			
BUS-119	20129	Bus Info Sys & Appl	Daniel Nealis	THU	.12:00-1:50	CH 256
		Intro International Business				
		Prin Finance				
		Business Law I				
		Business Law I	•			
BUS-215	20145	Prin Management	Jennifer Qvotrup	FRI	.2:00-3:50	CH 256
		Prin Management				
BUS-222	20151	International Finance	William Schumm	FRI	.12:00-1:50	CH 259
		Internship/Work Exp-Business				
		Early Childhood Development Early Childhood Development				
CDC-210	20152	Curriculum in EC Education	Melissa Kasmin		. PROJECT EX	AM
		Coop Wrk Exper-Child Care				
CHM-105	20161	Forensic Science	Anthony Di Stasio	FRI	.8:00-9:50	SH 100
		Forensic Science				
		Forensic Science				
CHM-117	20153	Introductory Chemistry	Loryn Stoler	WED	.8:00-9:50	CH 124
		Introductory Chemistry				
		Intro Chemistry - Lab				
		Intro Chemistry - Lab				
		Intro Chemistry - Lab				
CHM-118	20172	Intro Chemistry - Lab	Keri Flanagan		.PROJECT EX	AM
		General Chemistry I - Lecture General Chemistry I - Lecture				
		General Chemistry I - Lecture				
		General Chemistry I - Lecture General Chemistry I - Lab				
		General Chemistry I - Lab				
		General Chemistry I - Lab				
		General Chemistry I - Lab				
CHM-126	20187	General Chemistry I - Lab	Shahrzad Taghdissi		. PROJECT EX	AM
		General Chemistry II - Lecture General Chemistry II - Lecture				
		General Chemistry II - Lab				
		General Chemistry II - Lab				
		General Chemistry II - Lab				
CHM-220	20186	Inst Methods of Analysis	John Berger	THU	.12:00-1:50	CH 260
		Organic Chemistry II - Lecture Organic Chemistry II - Lab				
CJS-110	20196	Introduction to Policing	Michael Paul		. PROJECT EX	AM
		Introduction to Criminology				
CJS-116	20193	Introduction to Criminology	John Hurd		.PROJECT EX	AM
		Introduction to Criminology				
		Introduction to Criminology				
CJS-121	20200	Criminal Justice System	Maureen Kazaba	THU	.2:00-3:50	SH 100
		Criminal Justice System				
CJS-122	21408	Classics of Criminology	Maureen Kazaba	THU	.10:00-11:50	CH 151
		Intro to Corrections				
		Police and the Community				
CJS-215	20205	Investigative Function	Frank LoSacco	THU	.2:00-3:50	CH 159
		Criminal Law and Procedure				
CJS-221	26508	Criminal Law and Procedure	William Solomons		. PROJECT EX	AM
		Domestic and Int Terrorism				
		Comp Info Literacy				
CMP-108	20219	Game Design Concepts	Eric Guadara	WED	.3:00-5:45	EH 209
		Foundations of Info Security				
CMP-125	20225	Info Security Management	Patricia Tamburelli		. PROJECT EX	AM
		Computer Technology & Appl				
		Computer Technology & Appl Computer Technology & Appl				
CMP-128	20220	Computer Science I	Jai Sim	THU	.12:00-1:50	EH 215
		Computer Science I				
		Computer Science I				
CMP-128	26534	Computer Science I	Stephen Stoll		.PROJECT EX	AM
		Computer Science II				

CMP-129....20227....Computer Science II..................Vickram Sawh ............THU .....10:00-11:50..... EH 203

		TE TOUNGTOWN EDI	11011			SCITED		·			KIL 11, 2010
SECT.		COURSE TITLE	INSTRUCTOR	DAY	TIME ROOM	SECT.	NO.	COURSE TITLE	INSTRUCTOR		TIME ROOM
		. Computer Science II						Writing SkillsWriting Skills			
		. Comp Conc With Appl						Writing SkillsWriting Skills			
CMP-135	26568	. Comp Conc With Appl	.June Scott		PROJECT EXAM			Writing Skills			
		. Mobile App Design						Writing SkillsWriting Skills			
CMP-209	26557	. Introduction to UNIX	. Vickram Sawh	THU	12:00-1:50 EH 203	ENG-025	20335	Writing Skills	Evelyn Emma	WED	10:00-11:50CH 151
CMP-230	20207 20237	.Comp Architectur Assembly Lang .Comp Architectur Assembly Lang	Stephen Stoll	THU	12:00-1:50 EH 211 2:00-3:50 EH 205	ENG-025 ENG-025	20337	Writing SkillsWriting Skills	Susan Hubbard Debra DeMattio	WED WED	10:00-11:50CH 100 10:00-11:50 DH 114
CMP-233	20209	. Data Structures & Algorithms	. Vickram Sawh	THU	2:00-3:50 EH 211	ENG-025	20344	Writing Skills	Debra DeMattio	WED	10:00-11:50DH 114
		.Data Structures & Algorithms The Internet & Web Page Design						Writing SkillsWriting Skills			
CMP-239	26560	The Internet & Web Page Design	. Marvin Shumowitz		PROJECT EXAM	ENG-025	21405	Writing Skills	Suzanne Deshchidn	WED	10:00-11:50 CH 267
		. Database Prg (Oracle) . Ethical Hacking & Sys Defense						Composition I			
CMP-244	26583	. Web Design II	. Michael Sidaras-Tirrito		PROJECT EXAM	ENG-111	20358	Composition I	Peter Maguire		PROJECT EXAM
CMP-245 CMP-246	26563 20242	. Web Design Tools	. Patricia Tamburelli		PROJECT EXAM PROJECT EXAM			Composition I			
CMP-250	20236	. Game Production	. Stan Wasilewski		PROJECT EXAM	ENG-111	20362	Composition I	Thomas Carlock	WED	10:00-11:50DH 118
CMP-271 CMP-280	26520	. Mobile App Programming	. Nancy Binowski . Colleen Bamford		PROJECT EXAM PROJECT EXAM			Composition I	•		
CMP-280	20211	. Software Engineering	. Colleen Bamford		PROJECT EXAM	ENG-111	20365	Composition I	Mark Schmidt		PROJECT EXAM
		. Intro to Communication						Composition I			
COM-102	21204	. Advertising and Society	. David Pallant		PROJECT EXAM			Composition I			
		. Intro to Public Relations						Composition I			
		. Media Literacy				ENG-111	20371	Composition I	Douglas Corcoran	WED	10:00-11:50 CH 265
COM-109 COM-109	21210 21211	. Speech Fundamentals	Julian Costa	WED WED	8:00-9:50DH 261			Composition I			
		. Speech Fundamentals						Composition I			
		Speech Fundamentals						Composition I			
		. Speech Fundamentals						Composition I			
COM-109	21220	Speech Fundamentals	. Pamela Golgolab	WED	8:00-9:50			Composition I			
		. Speech Fundamentals						Composition I			
COM-109	21225	Speech Fundamentals	. Pamela Golgolab	WED	8:00-9:50CH 257	ENG-111	20387	Composition I	John Apwah		PROJECT EXAM
		. Speech Fundamentals				ENG-111	20388	Composition I	Alexander Kucsma	WED	10:00-11:50 SH 100
COM-109	21254	Speech Fundamentals	. Julian Costa	WED	8:00-9:50CH 271			Composition I			
		. Speech Fundamentals						Composition I			
COM-109	26538	Speech Fundamentals	. Danielle Lenar Cummin	WED	8:00-9:50CH 100	ENG-111	22813	Composition I	Thomas Furlong	WED	10:00-11:50CH 108
		. Speech Fundamentals						Composition I			
COM-111	21252	. Introduction to Journalism	. John Soltes		PROJECT EXAM	ENG-111	22829	Composition I	Jude Mohan		PROJECT EXAM
		. Intro to Mass Media						Composition II			
COM-209	21261	.Editing & Publication Design	. John Soltes		PROJECT EXAM	ENG-112	20392	Composition II	Laura Driver		PROJECT EXAM
		. Communications Internship Introduction to Film						Composition II	-		
COM-234	21267	. Introduction to Film	.Jonathan Kalafer	WED	12:00-1:50DH 110	ENG-112	20395	Composition II	Dymphna McAree		PROJECT EXAM
		. Spec Topics-Communica						Composition II			
CSS-011	26668	. College Student Success	. Anne Beacken		PROJECT EXAM	ENG-112	20398	Composition II	Laura Driver		PROJECT EXAM
		. Intro to Dance						Composition II			
		. Dance History						Composition II			
		. Dance Theatre Workshop II						Composition II			
		Ballet II						Composition II			
		. Intermediate Ballet				ENG-112	20406	Composition II	Yoonha Shin	WED	12:00-1:50CH 124
		. Intermediate Ballet				ENG-112	20407	Composition II	Karen Martin	WED	PROJECT EXAM
		. Advanced Ballet				ENG-112	20409	Composition II	Peter Maguire		PROJECT EXAM
		. Intermediate Modern Dance Intermediate Modern Dance	•					Composition II			
DAN-217	20279	. Advanced Modern Dance	. Kristin Flynn		PROJECT EXAM			Composition II			
		. Advanced Modern Dance						Composition II			
DAN-220	20265	. Dance Theatre Workshop III	. Terence Duncan		PROJECT EXAM	ENG-112	20415	Composition II	John Apwah		PROJECT EXAM
DAN-222 DAN-222	20282	.Dance Theatre Workshop IV	. Terence Duncan		PROJECT EXAM PROJECT EXAM			Composition II			
DAN-226	20283	. Choreography II	. Terence Duncan		PROJECT EXAM	ENG-112	20418	Composition II	Naomi Edwards		PROJECT EXAM
		.Basic Drafting						Composition II			
DSN-120	20295	. Design Concepts I	. Anita Collins		PROJECT EXAM	ENG-112	20421	Composition II	Naomi Edwards		PROJECT EXAM
		. Design Rendering						Composition II	•		
DSN-145	20293	.Intro to Fashion & Visual Merc	. Yvonne Lee Urena		PROJECT EXAM	ENG-112	20424	Composition II	James Capozzi		PROJECT EXAM
		. Fashion Construction Tech II	•					Composition II	-		
DSN-165	20277	Drawing for Designers	. Kelly Whalen		PROJECT EXAM	ENG-112	20428	Composition II	James Capozzi		PROJECT EXAM
		. Design Concepts II	0 , ,					Composition II			
DSN-255	20248	. Fashion Design Computer	. Kelly Whalen		PROJECT EXAM	ENG-112	20438	Composition II	Robert Cioffi	WED	12:00-1:50CH 271
		. Elements/Economics						Composition II			
		. Economics I Macroeconomics						Creative Writing			
		.Economics I MacroeconomicsEconomics I Macroeconomics						The Novel Children's Literature			
		. Economics I Macroeconomics						Children's Literature	•		
ECO-212	20306	.Economics I MacroeconomicsEconomics II Microeconomics	. Calvin Hoy	THU	10:00-11:50DH 118			Intro to Poetry			
ECO-212	20307	. Economics II Microeconomics Economics II Microeconomics	. Calvin Hoy	THU	10:00-11:50DH 118			Composition II Honors			
		. Economics II Microeconomics Economics II Microeconomics						Fantasy Novels			
EDU-111	26531	. Teaching in America	. Diana Aria	MON	10:00-11:50 DH-165	ENG-246	20445	English Classics	Matthew Ayres		PROJECT EXAM
EDU-211	20319	Behavior Observation in Educ Behavior Observation in Educ	. Diana Aria		PROJECT EXAM			Major Brits Wtrs: 19&20th Cen Major Brits Wtrs: 19&20th Cen			
ELT-201	20316	Electricity	. Venancio Fuentes	WED	12:00-3:00 SH 161	ENG-249	20450	Amer Lit: Colonial-Civil War	Maryanne Garbowsky		PROJECT EXAM
ELT-210	20317	.Electronic Fabrication	. Venancio Fuentes	MON	12:00-1:50 SH 161			Amer Lit: Colonial-Civil War Amer Lit: Civil War-20th Cent			
ELT-213	20320	. Active Circuit Design	. Jefferson Cartano	WED	2:00-3:50CH 259	ENG-250	20456	Amer Lit: Civil War-20th Cent	Dymphna McAree		PROJECT EXAM
		.Elements of Writing						Wrld Lit: 1650-Present-Honors Basic Engineering Graph I			
ENG-022	22826	.Elements of Writing	. Jennifer Daly	WED	2:00-4:45DH 204	ENR-117	20460	Comp-Aided Draft I	Hamid Eisazadeh	THU	10:00-11:50 SH 169
ENG-022	22840	.Elements of Writing	. Linda Dill	THU	8:00-9:15CH 257	ENR-118	20463	Comp-Aided Draft II	Ian Colquhoun		PROJECT EXAM
ENG-022	22840	.Elements of Writing	. Linda Dill	MON	8:00-9:15CH 257			Tech Computer Applications			
		Writing Skills						Tech Computer Programming			

# Federal grants, loans available to students

BY AMANDA EDWARDS

Staff Writer

In order order to combat the high cost of education, students should avail themselves of the loans and grants available to them, according to Harvey Willis, director of the Financial Aid Office at CCM

Students can receive federal loans and grants through the Free Application for Federal Student Aid (FAFSA) at fafsa.gov that can help offset the cost of their education

However, many students fail to consider this reality and are left sorely disappointed when they realize that they can't enroll, according to Dr. Bette Simmons, vice president of Student Development and Enrollment Management.

Simmons said that 55 percent of the 7,200 degree seeking students at CCM use financial aid. However, many students in need are not a part of this percentage.

"The problem is that financial aid is not sought after; it's an afterthought, usually when the bills are due, as quite a few students are under the impression that county colleges are free, despite the advertised cost of education," Willis said.

Since most aid is contingent upon need eligibility, students must first complete the FAFSA. This application becomes available on Oct. 1 of every year. It is a relatively short, electronic application that may take an average of 30 minutes to complete. After applications are received, the Financial Aid Office reviews each student's credentials to determine aid eligibility.

According to a flyer from financial aid, "This year, the Financial Aid Office conducted a series of FAFSA filing sessions to assist students in submitting the 2018-2019 FAFSA." Though these days have passed, students may visit the Financial Aid Office at the Student Community Center for more information.

Several variables are considered to determine any one

student's eligibility. These range from income to number of family members to assets. However, the list is extensive, and the process is unique for every student. Make sure to consider all of your factors while completing your application.

"Students should allow an average of 21 business days for processing," Willis said. "While sometimes students receive an update within three to four days of submitting FAFSA, other students may be selected to submit additional documents. Since this is only a process of verification, aid will be processed in short order if students submit the documents in a timely fashion."

Willis has pointed out that FAFSA is only a government application and it is the Financial Aid Office and New Jersey State Higher Education Student Assistance Authority (HESAA), which reviews the results for aid determination and awarding. However, students often misunderstand this fact. Additionally, students are strongly encouraged to periodically view their financial aid eligibility online through WebAdvisor or Titans Direct as funding may change due to changes in credits total and or type of courses registered for each term.

Financial assistance at CCM exists in the form of federal and state aid and student loans. Additionally, the CCM Foundation awards more than \$200 thousand in scholarships to qualified students every year. These grants may be merit or need- based. To apply, students must submit an online application through the CCM website. Applications are due by July for the fall semester and November for the spring semester.

"Everyone deserves an education, not only for self-help but to be a viable contribution to society," Willis said. "However, since education comes with a cost, students need to know their financial options to move forward. I encourage them to complete the FAFSA, even if they don't think they are eligible. In addition, they should periodically view their financial aid status online."

# **Searching CCM**: Where on campus is this?



15 years after CCM was established, the alumni association presented this gift to the college. Do you know where this sundial is? Send your answer to youngtownedition@gmail.com by Monday, April 16 and check for your name in next issue to see if you got it right. Last issue, no one got it right. The lake is behind the softball field.

#### FENWICK'S PUZZLE: In Between

Each blank in between two words. A single word will work to make two compound words or phrase; one with the first word, and another with the second.

ANSWERS:1) car, 2) bed, 3) stick, 4) care, 5) chance, 6) board, 7) cruise, 8) pipe, 9) book, 10) fire, 11) room



## Students to display creations at CCM fashion show

BY GINA N. FICO

Features Editor

The Fashion Club at County College of Morris will hold its spring fashion show at 7 p.m. Thursday, May 3 when fashion design students will showcase designs.

Anyone who wants to volunteer can model, according to the President of the Fashion Club and fashion design major Dot Lare.

Lare said CCM has been doing fashion shows for the last decade and are run in coordination with the fashion club and the design department. She said as president the impact she made

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with fashion is leadership which brings more student involvement to the club. Lare said her hope for the fashion show is to bring out the newest set of trends.

"My hope for the outcome of the fashion show is to bring unique trends and to bring people's social creativity out into trends," Lare in an email.

Gina Mellen, vice president of the fashion club, said she enjoys planning the fashion show with her friend Lare. She said although there's a lot of responsibility when everything comes together, it's exciting.

She added that the club does fundraising in order to get the equipment and necessities they need for the "perfect show." She said these fashion shows are a good opportunity to bring students together and see the designer's work on the runway.

Mellen said she has had a growing passion for the fashion industry through her time at CCM and said this is her last show so she wants to it to be "the best yet."

"My passion has truly extended throughout these two years at CCM," said Mellen, a fashion design major at CCM. "I went out of my comfort zone, throughout the box, and had friendships that helped me love what I am doing even more. Fashion can express



PHOTO BY:HEATHER STEVENSON

Stevenson's work in progress designs.

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as times may vary.



the way one person is without having to speak."

Heather Stevenson, a fashion merchandising major, said her role is "to participate" and that she is new to the club but delighted to be a part of it.

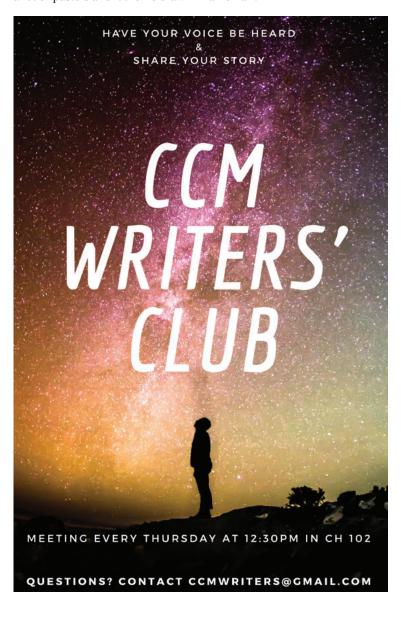
Stevenson said she does not want to reveal too much about the designs she has been working on. She said the theme for the fashion show this year is "evolution". However, Stevenson did say the ideas for aesthetics that she has thought about. She said she was originally thinking about dark themed designs that symbolize the dangers of obsessive thoughts and that she will be working on more "whimsical" designs instead. She said she will be using a lot of pastels and it theme drawn

from childhood.

"I've got all my fabric together in one corner of my room right now, and it really does look like circus crashed into Willy Wonka's chocolate factory," Stevenson said in an email.

Stevenson said she is very excited to be part of the Fashion Club and the Fashion Show.

"I really like having this as an outlet to create an idea and a platform to share it. I am extremely grateful for this opportunity to be in college, I could rant for days how college is a luxury, and it is almost a fluke that I even made it here, I really feel like the luckiest person alive," said Stevenson in an email.



## CCM's past lives on through long-tenured history professor

#### BY BRETT FRIEDENSOHN

Editor-in-Chief

Two years after County College of Morris opened with Henderson Hall as its only academic building, CCM had not yet started on construction on DeMare Hall and Cohen Hall, and Dr. Sherman H. Masten was still the college's inaugural president. It was November 1970 when Dr. Jim Bising's beloved New York Giants played the Jets for the first time, and Bising taught his first class at CCM. Since then, Bising has taught history from the Medieval Era to the Modern Era for 48 of the college's 50-year existence.

Born in Jersey City, New Jersey in 1937, Bising, founding president and current member of the Faculty Union of County College of Morris (FACCUM), said that he has stayed involved with CCM for several reasons, including complacency and his health.

"You might call it inertia," Bising said. "Also, there are worse places to be, and in the old days before Chris Christie, when the union was stronger here, raises were good. And it's a convenient location, and climbing the stairs is good for the arthritis in my knees. So I'm getting exercise that I need. I could retire, but the couch is death. You often hear about people who die a couple of years after they retire. Jeez, they're old. They're gonna die. Others just become a coach potato, and that's a fast road to death. I guess I like it here."

Bising said that his arthritis plus other ailments caused by his aging have hindered him from doing all that he likes.

"I'm too old to be active in the union," Bising said. "I'd probably like to do more. It's just my eyes are bigger than my capacity, and I have to keep that in mind. I just move more slowly now than I used to. Old men used to annoy me, as I said, because they were so slow. Now, I'm an old man."

Eric Hagee, a former student of Bising's modern Europe class, served in active duty in the United States Army from January 2013 to May 2016 and said that Bising accurately depicts war in a way that students can easily understand.

"I think that he's very knowledgeable, and he puts his own twist



PHOTO BY BRETT FRIEDENSOHN

Dr. Jim Bising, professor of history at CCM, attends his office hours in DeMare Hall.

on a learning style, and I think it's good because it keeps people interested and actually learning factual information," said Hagee, a liberal arts major at CCM. "He's very personable. He gives accurate depictions on what things are, not like dumbing it down but putting it layman's terms, like saying something that happened back then that people nowadays wouldn't understand."

Bising said that he has had a lifelong fascination with war and history that started in his child-hood.

"We were in World War II, and all the wartime propaganda went right in front of my face," Bising said. "And my father worked on the New York waterfront ... There was barbed wire everywhere, and there were sentries with rifles and bayonets. I thought it was great. I really thought this was great stuff."

Bising studied as a European history major in college, graduating with a master's degree from New York University in 1968 and a doctorate from NYU in 1972. He said that while he attended NYU, colleges would recruit history professors before 1969, when the job market for students studying history declined so much that it "resembled that of the Great Depression."

He applied for full-time positions at many colleges, but all turned him down. With a part-time teaching job at Monmouth University, which paid him \$2,000 per year, he lived with his parents until the end of the 1960s when a com-

panion of his suggested that he apply to a local community college. Having never heard of community colleges before this, his companion explained the purpose of them, and he applied to several community colleges in the New York area. CCM was the only one to offer him a full-time position.

Bising taught his first class at CCM Monday, Nov. 11, 1970 after swearing to the college that he was not, nor had he ever been, a member of the American Nazi Party or the Communist Party of the United States of America.

Afterward, he began to notice what he found as injustices with the way CCM worked, and these prompted him to start the union.

"It took me a while to find out that, jee, three men and two women had been hired for the same academic year, which would be 1970-1971, and the men were started at \$10,000," Bising said. "Then, the woman I replaced was started at \$8,500, and I got her salary. And I went, 'What? What's going on around here?' I'm doing the same work. I was closing in on my Ph.D., and these other guys just had a minimal master's, and I'm getting paid a lot less than they are."

Early Youngtown records show Bising at a Board of Trustees meeting in March 1977 advocating on behalf of FACCUM regarding a proposal to add a late afternoon class to the schedule. At the time, the latest classes ended at 4:45 p.m.

"Why does the board wish to

extend the workday by adding an additional class which begins at 5 p.m. and lasts until 6:15 p.m.?" said Bising, who added that the proposal was "outside the scope of negotiation ruling."

Brenna Hopler, a former student in Bising's Modern Europe class, said that the professor helps her understand information better than most professors do.

"He's fun, and he makes you remember things," said Hopler, a liberal arts major. "It's not that hard to study for this class because you already know what he's talking about, I guess you can say."

Bising has recited pertinents facts for his classes mostly from memory, he has been able to do this because he reads often.

"I read a lot, certain things that I like to concentrate on in class, and sometimes, I don't like the way the textbook handles them, and I also have to keep in mind what students are capable of learning," Bising said. "I think it's better to learn a lot about a little than a little about a lot. If you spread it out to thinly, it will not adhere. Also, if you spread it to thickly, it will not adhere. Too much gasoline will flood a carburetor."

Since the time he started at CCM, Bising said the college has changed "not as much as you would think."

"There's something about CCM students, I think maybe all, but one size does not fit all, and there a lot of varieties and variations in the student body as you are

me is on the first day of class, to see the people who sit in the back row because they're trying to hide," Bising said. "And they're making that obvious, and so I know that they're not very bright. If, let's say, police were looking for you, and you were walking down the street in Dover, and you see policemen in uniform come toward you. The worst thing that you could do is turn around and run because he'd probably notice you and probably start chasing you ... Sit up front. Pay attention. Take notes. If you don't understand something, raise your hand and ask. Do not let let anything go by you because Heaven forbid. If you're in a business, and you do that, you could cause a disaster. If you're in your professional life, what if you're around moving machinery or moving equipment and someone gives an explanation you don't understand? And that can lead to injury or death or serious damage to equipment. You know what I mean? You can be responsible for crippling someone, and you don't want to go through life knowing that."

aware, and one thing that annoys

Bising has continually visited France since the summer of 1959 between his junior and senior years of college. He has since learned how to speak French fluently and now has a house there. Because of health concerns, 2016 was the first year since 1990 that he did not visit the European country. However, he did say that he enjoyed his visit in the summer of 2017.

"To me, being in France is what Bill Parcells once described as 'the big game thrill," Bising said. "I get out of the airport into the city of Paris, and for me, that's a big game thrill. And I want more."

Bising said that France has impressed him since his first visit there when he found himself at awe with the Cathedral of Notre Dame in Paris.

"It was and remains impressive, and for 57 years now, I still find myself going back there often," Bising said. "I can't stay away ... It's like a magnet pulling in iron filings."

Bising said that one of his regrets in life is not having children although he enjoys spending time with his nieces and nephews.



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- Money Magazine

# Physical fitness competition to test endurance, speed, strength

### BY AMANDA EDWARDS

Staff Writer

The Exercise Science Club at County College of Morris plans to host its third bi-annual Mr. and Ms. Fit Competition, a student fitness contest which includes a one mile run, shuttle runs, and sit up contests, Tuesday, April 17 in the Health and Physical Education building gymnasium.

According to Dr. Michael Paul, chairperson of exercise science at CCM and adviser of the exercise science club, the competition will be based on a 75-minute test.

"The test consists of a shuttle run, sit ups, chin ups or arm hangs for women, pushups and a one-mile endurance run," Paul said. "After the time has expired, the winner will be chosen based on points accumulated ... Though the task may appear daunting, it is a good opportunity for any student to test their overall fitness level."

Exercise Science major Matthew Gregory has been the defending Mr. Fit Champion at CCM for three consecutive years.

"Back in high school, I didn't know how unfit I was until I joined wrestling," Gregory said. "It was that shocking realization that has fueled my pas-



PHOTO COURESTY OF HEALTH AND EXERCISE SCIENCE DEPARTMENT

Participants of the 2017 Mr. and Mrs. Fit contest pose outside the Health and Physical Education building.

sion to pursue fitness. Hence, I encourage CCM students to take advantage of this opportunity because if nothing else they will become aware of their fitness level. Ever since I found out, it's as if a fire has been lit in me to improve myself, not only physically but in all other aspects of my life, including academics. It is truly an eye-opener, and I

continue to participate to inspire others."

Exercise Science Club President Haley Babus said that she will compete and encourages all students to attend.

"This competition is a great way to meet new people and share our love for exercise in a fun and competitive way," Babus said. "I have both participated and proctored in the competition so I know. Regardless of what facet of exercise they excel in, there will be many activities for all participants to show their strengths."

According to Professor Paul, this event has always had a good turn out in the past, so he anticipates the same for this semester. However, since the challenge must be completed in the allocated time, interested students are encouraged to contact him prior to the event. Students may email him at mpaul@ccm. edu.

The prizes for this year's winners are customized T-shirts and \$25 gift certificates to the campus store. The rain day for this event is April 19, 2018.

#### INVESTIGATION

#### **CONTINUED FROM PAGE 1**

Williford guides his students to perpetuate love and participate in meaningful intercultural conversations.

"Don't just shut people down," Williford said. "Engage in fruitful discourse."

Iacono said that Kathleen Burnet Eagan, director of marketing and public relations at CCM, helped him construct the college's statements and that different branches of the college communicated in response to this.

"We sit down and meet with each other, so it's not just Dr. Simmons' area, it's going to be communicated with my office, with Ms. Burnet Eagan, we meet with security, security, depending on what the issue is is going to communicate with local authorities, or we may contact other schools who are having this issue as well," Iacono said.

Burnet Eagan said that communication strategies in these incidents depend on the specifics of the given incident.

"It depends very much upon the situation," Burnet Eagan said. "In this case, we used social media because that's where it was cropping up was on social media, mainly on Twitter, so we responded on Twitter and Facebook because we have a large audience



DR. ANTHONY IACONO

on Facebook."

Simmons, who handles student discipline, said that there are different appropriate ways one should handle hate speech in the classroom depending on the context and that in the appropriate setting, the classroom can be an appropriate place for civil discourse about these issues.

"It doesn't mean that if someone's really emotional about whatever their thoughts are, that means that we then would remove you from the class because it is spewing hate but rather how does a faculty member contains it in a way so that there is a healthy discourse and that it's keeping to the discussion of the classroom,"



PHOTOS COURTESY CCI

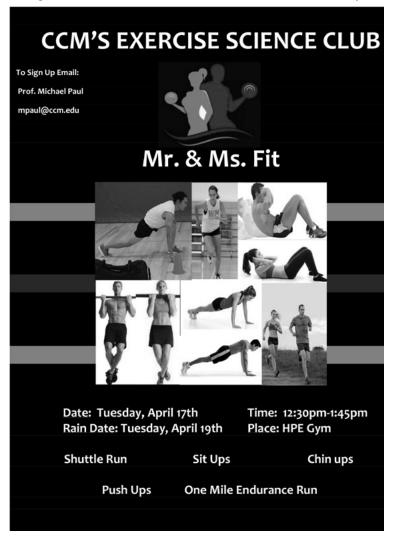
Simmons said.

In some cases, however, Simmons said that these kinds of comments can be disruptive.

"If all of a sudden in a math class, a student starts blurting out things of this nature, we wonder, what's the appropriateness of this in the classroom?" Simmons said. "So then, the student becomes disruptive. So there's a difference between 'I'm expressing my opinion' and 'I'm disrupting the teaching and learning environment.' So the behavior of disruption would lead to 'let's pull you out and bring you over to my area.""

Iacono, who began his career in higher education as a history professor at Indian River Community College in Fort Pierce, Florida in the 1990s, said that this type of mindset reflects a pattern in American history of discrimination of groups including Irish immigrants, African-Americans, and Native Americans.

"In a lot of ways the United States has made tremendous progress," Iacono said. "Yet we have an enormous amount of work we still have to do in this country."



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		History of Minorities in US				MAT-132 MAT-183		
HIS-209	20602	History of American Women	Rita Heller	WED	10:00-11:50DH 161	MAT-225	20742	Discrete
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HOS-103	26513	Food Production	Mark Cosgrove		PROJECT EXAM	MEC-110	20754	Materia
HOS-117	20611	Food Science and Nutrition	Suzanne Lowery		PROJECT EXAM	MEC-141 MEC-141		-
HOS-118		Intro Hospitality Industry Hotel/Hospitality Management	•			MEC-204 MEC-209		-
HOS-120		International Cuisines	Mark Cosgrove		PROJECT EXAM	MEC-209 MED-110		
HOS-123		Marketing and Event Planning						

1905-21   1907   1907-20   1907-20   1907-20   1907-20   1909-20	SECT.	NO.	COURSE TITLE	INSTRUCTOR	DAY	TIME	ROOM
1905-213   6516			Hmn Res Mgt/Hosp Industry	Toni Perry			
HOS-240   MoSC   Tenerotinal Communication   MoSC   March   MoSC   MoS	HOS-233	26546	Food as Art	Mark Cosgrove		PROJECT EX	AM
SA-110	HOS-240	26552	Hotel Operations	Najib Iftikhar		PROJECT EX	XAM
11.1-11							
Tr. 21   2064   Intermediate Inlain II   Sphylle Frank   THU   2061   50   DH 307							
PR-112   19645   Elementury Japanese II	ITL-112	20642	Elementary Italian II	Joni Ivankovic	THU	12:00-1:50	DH 261
Intellier   28580   Intellier   Intellier   2859   Interlier   2859   Intellier   2859   Interlier   2859   Interlier   2859   Interlier   2859   Interlier   2859   Interlier   2859   Interlier   2859	JPN-112	20645	Elementary Japanese II	Ayako Morrell	THU	10:00-11:50	DH 265
Internation   1967	LHT-108	26540	Herbaceous Plant Materials	Brian Oleksak	WED	12:00-1:50	DH 111
Lift   233   20658.   Cop Agri Experience   Craig Folley   MON   2003-50. DH 253   MAT-900.   20661.   Elements of Algebra   Steven Wheatley   PROJECT EXAM   PAT-900.   20662.   Elements of Algebra   Steven Wheatley   PROJECT EXAM   PAT-900.   20662.   Elements of Algebra   Steven Wheatley   PROJECT EXAM   PAT-900.   20663.   Elements of Algebra   Debroad Scipp   PROJECT EXAM   PAT-900.   20663.   Elements of Algebra   Debroad Scipp   PROJECT EXAM   PAT-900.   20663.   Elements of Algebra   Debroad Scipp   PROJECT EXAM   PAT-900.   20663.   Elements of Algebra   Debroad Scipp   PROJECT EXAM   PAT-900.   20664.   Elements of Algebra   Debroad Scipp   PROJECT EXAM   PAT-900.   20666.   Elements of Algebra   Debroad Scipp   PROJECT EXAM   PAT-900.   20666.   Elements of Algebra   Debroad Scipp   PROJECT EXAM   PAT-900.   20666.   Elements of Algebra   Debroad Scipp   PROJECT EXAM   PAT-900.   20669.   Elements of Algebra   Debroad Scipp   PROJECT EXAM   PAT-900.   20669.   Elements of Algebra   Debroad Scipp   PROJECT EXAM   PAT-900.   20669.   Elements of Algebra   Grisdma Staba   PROJECT EXAM   PAT-900.   20670.   Elements of Algebra   Grisdma Staba   PROJECT EXAM   PAT-900.   20670.   Elements of Algebra   Grisdma Staba   PROJECT EXAM   PAT-900.   20670.   Elements of Algebra   Grisdma Staba   PROJECT EXAM   PAT-900.   20670.   Elements of Algebra   Grisdma Staba   PROJECT EXAM   PAT-900.   20670.   Elements of Algebra   Grisdma Staba   PROJECT EXAM   PAT-900.   20670.   Elements of Algebra   Grisdma Staba   PROJECT EXAM   PAT-900.   20670.   Elements of Algebra   Grisdma Staba   PROJECT EXAM   PAT-900.   20670.   Elements of Algebra   Grisdma Staba   PROJECT EXAM   PAT-900.   20670.   Elements of Algebra   Grisdma Staba   PROJECT EXAM   PAT-900.   20670.   Elements of Algebra   Grisdma Staba   PROJECT EXAM   PAT-900.   20670.   Elements of Algebra   Grisdma Staba   PROJECT EXAM   PAT-900.   20670.   Elements of Algebra   Grisdma Staba   PROJECT EXAM   PAT-900.   20670.   Elements of Algebra   Elements of Alg	LHT-111	26551	Intro to Horticulture	Craig Tolley	WED	2:00-3:50	CH 265
Litt 252   Sci 253   Infegration Systems   Craig Folley   MON   200-350   Dit 253   MAT-1006   20065   Elements of Algebra   Seven Wheatley   PROJECT EXAM   MAT-1006   20065   Elements of Algebra   Seven Wheatley   PROJECT EXAM   MAT-1006   20065   Elements of Algebra   Debroral Scipp   PROJECT EXAM   MAT-1006   20064   Elements of Algebra   Debroral Scipp   PROJECT EXAM   MAT-1006   20064   Elements of Algebra   Debroral Scipp   PROJECT EXAM   MAT-1006   20064   Elements of Algebra   Debroral Scipp   PROJECT EXAM   MAT-1006   20064   Elements of Algebra   Debroral Scipp   PROJECT EXAM   MAT-1006   20064   Elements of Algebra   Debroral Scipp   PROJECT EXAM   MAT-1006   20066   Elements of Algebra   Debroral Scipp   PROJECT EXAM   MAT-1006   20060   Elements of Algebra   Debroral Scipp   PROJECT EXAM   MAT-1006   20060   Elements of Algebra   Debroral Scipp   PROJECT EXAM   MAT-1007   20161   Foundations of Algebra   Debroral Scipp   PROJECT EXAM   MAT-1007   20161   Foundations of Algebra   Debroral Portsch   PROJECT EXAM   MAT-1007   20161   Foundations of Algebra   Debroral Portsch   PROJECT EXAM   MAT-1007   20161   Foundations of Algebra   Debroral Portsch   PROJECT EXAM   MAT-1007   20161   Foundations of Algebra   Debroral Portsch   PROJECT EXAM   MAT-1007   20161   Foundations of Algebra   Debroral Portsch   PROJECT EXAM   MAT-1007   20161   Foundations of Algebra   Debroral Portsch   PROJECT EXAM   MAT-1007   20161   Foundations of Algebra   Debroral Scipp   PROJECT EXAM   MAT-1007   20161   Foundations of Algebra   Debroral Scipp   PROJECT EXAM   MAT-1007   20161   Foundations of Algebra   Debroral Scipp   PROJECT EXAM   MAT-1007   20161   Foundations of Algebra   Debroral Scipp   PROJECT EXAM   MAT-1007   20161   Foundations of Algebra   Debroral Scipp   PROJECT EXAM   MAT-1007   20161   Foundations of Algebra   Debroral Scipp   PROJECT EXAM   MAT-1007   20161   Foundations of Algebra   Debroral Scipp   PROJECT EXAM   MAT-1007   20161   Foundations of Algebra   Debroral Scipp   PROJECT EXAM   MAT-1							
MATORS   20062, Elements of Algebra   Period Scrip   PROJECT EXAM MATORS   20063, Elements of Algebra   Deboral Scrip   PROJECT EXAM MATORS   20063, Elements of Algebra   Deboral Scrip   PROJECT EXAM MATORS   20064, Elements of Algebra   Deboral Scrip   PROJECT EXAM MATORS   20064, Elements of Algebra   Deame Siglamo   PROJECT EXAM MATORS   20064, Elements of Algebra   Deame Siglamo   PROJECT EXAM MATORS   20066, Elements of Algebra   Deame Siglamo   PROJECT EXAM MATORS   20066, Elements of Algebra   Deame Siglamo   PROJECT EXAM MATORS   20066, Elements of Algebra   Deame Siglamo   PROJECT EXAM MATORS   20060, Elements of Algebra   Deame Siglamo   PROJECT EXAM MATORS   20060, Elements of Algebra   Deame Siglamo   PROJECT EXAM MATORS   20161, Elements of Algebra   Deame Siglamo   PROJECT EXAM MATORS   20161, Elements of Algebra   Deame Siglamo   PROJECT EXAM MATORS   20161, Elements of Algebra   Deame Siglamo   PROJECT EXAM MATORS   20161, Elements of Algebra   Deame Weinfald   PROJECT EXAM MATORS   20161, Elements of Algebra   Deame Weinfald   PROJECT EXAM MATORS   20161, Elements of Algebra   Deame Weinfald   PROJECT EXAM MATORS   20161, Elements of Algebra   Deame Siglamo   MON   10004-1159   DH 110   DH	LHT-235	26539	Irrigation Systems	Craig Tolley	MON	2:00-3:50	DH 253
MAT-000	MAT-006	20662	Elements of Algebra	Steven Wheatley		PROJECT EX	XAM
MAT-006	MAT-006	20663	Elements of Algebra	Deborah Seipp		PROJECT EX	XAM
MA-F000   20666   Elements of Algebra   Debenal Seipp   PROJECT EXAM   MA-F000   20667   Elements of Algebra   Debenal Seipp   PROJECT EXAM   MA-F000   20666   Elements of Algebra   Debenal Seipp   PROJECT EXAM   MA-F000   20660   Elements of Algebra   Gridmus Shah   PROJECT EXAM   MA-F000   20660   Elements of Algebra   Gridmus Shah   PROJECT EXAM   MA-F000   22815   Foundations of Algebra   Algebra   Gridmus Shah   PROJECT EXAM   MA-F000   22815   Foundations of Algebra   Algebra   Algebra   PROJECT EXAM   MA-F000   22815   Foundations of Algebra   Algebra   Algebra   PROJECT EXAM   MA-F000   22817   Foundations of Algebra   Algebra   Algebra   MA-F000   22818   Foundations of Algebra   Algebra   Algebra   MA-F000   22918   Foundations of Algebra   Algebra   Algebra   MA-F000   22919   Intermediate Algebra   Algebra   Algebra   MA-F000   22919   Intermediate Algebra   Algebra   MA-F000   22919   Intermediate Algebra   Ma-F000   22919   Intermed							
MAT-000   20667   Elements of Algebra   Grishman Shah   PROUECT EXAM	MAT-006	20666	Elements of Algebra	Deborah Seipp		PROJECT EX	AM
MAT-000   2060   Elements of Algebra	MAT-006	20667	Elements of Algebra	Deanne Stigliano		PROJECT EX	AM
MAT-007   22815   Foundations of Algebra   James Weinfeld.	MAT-006	20669	Elements of Algebra	Grishma Shah		PROJECT EX	AM
MAT-007   22817. Foundations of Algebra   Annu Philhower   MON   1000-1150   DH 110   MAT-001   20854.   Intermediate Algebra   Catherine Chambers   MON   1000-1150   DH 110   MAT-016   20855.   Intermediate Algebra   Catherine Chambers   MON   1000-1150   DH 110   MAT-016   20855.   Intermediate Algebra   Catherine Chambers   MON   1000-1150   DH 110   MAT-016   20856.   Intermediate Algebra   Catherine Chambers   MON   1000-1150   DH 110   MAT-016   20856.   Intermediate Algebra   Catherine Chambers   MON   1000-1150   CH 255   MAT-016   20860.   Intermediate Algebra   Catherine Chambers   MON   1000-1150   CH 255   MAT-016   20893.   Intermediate Algebra   Catherine Chambers   MON   1000-1150   CH 110   MAT-016   20796.   Intermediate Algebra   Catherine Chambers   MON   1000-1150   CH 110   MAT-016   20796.   Intermediate Algebra   Catherine Chambers   MON   1000-1150   CH 1250   MAT-016   20714.   Intermediate Algebra   Catherine Chambers   MON   1000-1150   CH 255   MAT-016   20714.   Intermediate Algebra   Catherine Chambers   MON   1000-1150   CH 255   MAT-016   20724.   Intermediate Algebra   Catherine Chambers   MON   1000-1150   CH 255   MAT-016   20734.   Intermediate Algebra   Catherine Chambers   MON   1000-1150   CH 255   MAT-016   20734.   Intermediate Algebra   Manu Philhower   MON   1000-1150   CH 255   MAT-016   20746.   Intermediate Algebra   Danc Varianis   MON   1000-1150   CH 1260   MAT-016   20764.   Intermediate Algebra   Danc Varianis   MON   1000-1150   CH 1260   MAT-016   20676.   Intermediate Algebra   Danc Varianis   MON   1000-1150   CH 1260   MAT-016   20676.   Intermediate Algebra   David Sabella   MON   1000-1150   CH 1260   MAT-016   20676.   Intermediate Algebra   David Sabella   MON   200-150   CH 1260   MAT-016   20676.   Intermediate Algebra   David Sabella   MON   200-150   CH 1260   MAT-016   20676.   Intermediate Algebra   David Sabella   MON   200-150   CH 1260   MAT-016   20676.   Intermediate Algebra   David Sabella   MON   200-150   CH 1260   MAT-016   20676   Int			- C				
MAT-016							
MAT-016	MAT-007	22818	Foundations of Algebra	James Weinfeldt		PROJECT EX	AM
MAT-016	MAT-016	20655	Intermediate Algebra	Catherine Chambers	MON	10:00-11:50	DH 110
MAT-016							
MAR-1016							
MAT-016	MAT-016	20693	Intermediate Algebra	Deborah Seipp	MON	10:00-11:50	CH 106
MAT-016	MAT-016	20706	Intermediate Algebra	Kathryn Shuck	MON	10:00-11:50	SH 100
MAP-016							
MAT-016							
MAT-016	MAT-016	20728	Intermediate Algebra	June Nezamis	MON	10:00-11:50	CH 267
MAT-016   26675   Intermediate Algebra   Stacey Opper   MON   10:00-11:50   CH 100   MAT-016   26676   Intermediate Algebra   Joseph Wargo   MON   10:00-11:50   CH 100   MAT-016   26678   Intermediate Algebra   David Sabella   MON   10:00-11:50   CH 102   MAT-016   26679   Intermediate Algebra   David Sabella   MON   10:00-11:50   CH 102   MAT-016   26679   Intermediate Algebra   Deborah Poetsch   MON   10:00-11:50   CH 102   MAT-016   26679   Intermediate Algebra   Deborah Poetsch   MON   2:00-3:50   DH 110   MAT-110   20704   College Algebra   Deanne Sigilano   MON   2:00-3:50   CH 125   MAT-110   2:0705   College Algebra   Deanne Sigilano   MON   2:00-3:50   CH 125   MAT-110   2:0705   College Algebra   Alan Zaloshinsky   MON   2:00-3:50   CH 125   MAT-110   2:0706   College Algebra   Chang Wong   MON   2:00-3:50   CH 125   MAT-110   2:0707   College Algebra   Deborah Poetsch   MON   2:00-3:50   CH 126   MAT-110   2:0710   College Algebra   Deborah Poetsch   MON   2:00-3:50   CH 126   MAT-110   2:0710   College Algebra   John Elmuccio   MON   2:00-3:50   DH 110   MAT-110   2:0713   College Algebra   Jorge Sarmiento   MON   2:00-3:50   DH 110   MAT-110   2:0713   College Algebra   Susan Winston   MON   2:00-3:50   DH 110   MAT-110   2:0715   College Algebra   Grishma Shah   MON   2:00-3:50   DH 110   MAT-110   2:0715   College Algebra   Grishma Shah   MON   2:00-3:50   DH 110   MAT-110   2:0715   College Algebra   Beth Grivoyamis   MON   2:00-3:50   CH 126   MAT-110   2:0715   College Algebra   Beth Grivoyamis   MON   2:00-3:50   CH 126   MAT-110   2:0715   College Algebra   Beth Grivoyamis   MON   2:00-3:50   CH 2:01   MAT-110   2:0715   College Algebra   Beth Grivoyamis   MON   2:00-3:50   CH 2:01   MAT-110   2:0724   Math for Liberal Arts   Susan Winston   MON   2:00-3:50   CH 2:01   MAT-120   2:0724   Math for Liberal Arts   Susan Winston   MON   2:00-3:50   CH 2:01   MAT-120   2:0724   Math for Liberal Arts   Susan Winston   MON   2:00-3:50   CH 2:01   MAT-120   2:0725   Math for Liberal Arts   Susan W	MAT-016	20741	Intermediate Algebra	Chung Wong	MON	10:00-11:50	CH 104
MAT-016   26678	MAT-016	26675	Intermediate Algebra	Stacey Opper	MON	10:00-11:50	CH 100
MAT-1016   26678   Intermediate Algebra   Deborah Poetsch   MON   10:00-11:50   CH 102							
MAT-110	MAT-016	26678	Intermediate Algebra	David Sabella	MON	10:00-11:50	CH 102
MAT-110 20705. College Algebra Meimee Persau MON 2:00-3:50. DH 114 MAT-110 20707. College Algebra Meimee Persau MON 2:00-3:50. DH 114 MAT-110 20708. College Algebra Deborah Poetsch MON 2:00-3:50. DH 114 MAT-110 20709. College Algebra Deborah Poetsch MON 2:00-3:50. DH 104 MAT-110 20701. College Algebra Deborah Poetsch MON 2:00-3:50. DH 105 MAT-110 20711. College Algebra Jorge Sarmiento MON 2:00-3:50. DH 110 MAT-110 20711. College Algebra Jorge Sarmiento MON 2:00-3:50. DH 110 MAT-110 20715. College Algebra Susan Winston MON 2:00-3:50. DH 110 MAT-110 20715. College Algebra Grishma Shah MON 2:00-3:50. DH 110 MAT-110 20715. College Algebra Grishma Shah MON 2:00-3:50. DH 110 MAT-110 20716. College Algebra Grishma Shah MON 2:00-3:50. DH 114 MAT-110 20716. College Algebra Meimee Persau MON 2:00-3:50. DH 114 MAT-110 20717. College Algebra Beth Grivoyannis MON 2:00-3:50. DH 114 MAT-110 26681. College Algebra Beth Grivoyannis MON 2:00-3:50. CH 259 MAT-110 26681. College Algebra Heather Wolfgang MON 2:00-3:50. CH 261 MAT-110 26692. College Algebra Doreen Sabella MON 2:00-3:50. CH 261 MAT-110 26022. Collegus Algebra Doreen Sabella MON 2:00-3:50. CH 263 MAT-120 20723. Math for Liberal Arts Susan Winston MON 12:00-1:50. SH 100 MAT-120 20723. Math for Liberal Arts Susan Winston MON 12:00-1:50. SH 100 MAT-120 20725. Math for Liberal Arts Susan Winston MON 12:00-1:50. CH 151 MAT-120 20725. Math for Liberal Arts Susan Winston MON 12:00-1:50. CH 168 MAT-120 26531. Math for Liberal Arts Susan Winston MON 12:00-1:50. CH 168 MAT-120 26534. Math for Liberal Arts Susan Winston MON 12:00-1:50. CH 108 MAT-120 26554. Math for Liberal Arts Susan Winston MON 12:00-1:50. CH 168 MAT-120 26554. Math for Liberal Arts Susan Winston MON 12:00-1:50. CH 168 MAT-120 26554. Math for Liberal Arts Susan Winston MON 12:00-1:50. CH 168 MAT-120 26554. Math for Liberal Arts Susan Winston MON 12:00-1:50. CH 168 MAT-120 20:53. Statistics Mellogue Month Sta	MAT-110	20703	College Algebra	Jorge Sarmiento	MON	2:00-3:50	DH 110
MAT-110	MAT-110	20705	College Algebra	Alan Zaloshinsky	MON	2:00-3:50	CH 159
MAT-110							
MAT-110	MAT-110	20709	College Algebra	Deborah Poetsch	MON	2:00-3:50	CH 265
MAT-110	MAT-110	20711	College Algebra	Jorge Sarmiento	MON	2:00-3:50	DH 110
MAT-110	MAT-110	20715	College Algebra	Grishma Shah	MON	2:00-3:50	CH 108
MAT-110   26692   College Algebra	MAT-110	20717	College Algebra	Beth Grivoyannis	MON	2:00-3:50	CH 259
MAT-118         20722         Calculus Appl to Bus & Eco         Catherine Chambers         MON         2:00-3:50         CH 263           MAT-120         20723         Math for Liberal Arts         Susan Winston         MON         12:00-1:50         CH 151           MAT-120         20724         Math for Liberal Arts         Steven Wheatley         MON         12:00-1:50         CH 151           MAT-120         20725         Math for Liberal Arts         Susan Winston         MON         12:00-1:50         CH 168           MAT-120         26536         Math for Liberal Arts         Susan Winston         MON         12:00-1:50         CH 108           MAT-120         26577         Math for Liberal Arts         Susan Winston         MON         12:00-1:50         CH 108           MAT-120         26584         Math for Liberal Arts         Nigle Collins         MON         12:00-1:50         CH 167           MAT-123         20730         Precalculus         Meimee Persau         MON         2:00-1:50         CH 267           MAT-123         20730         Precalculus         John Elmuccio         MON         8:00-9:50         CH 263           MAT-123         20731         Precalculus         Heather Wolfgang         MON         8:00-9:50 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
MAT-120	MAT-118	20722	Calculus Appl to Bus & Eco	Catherine Chambers	MON	2:00-3:50	CH 263
MAT-120         .26533         Math for Liberal Arts         Susan Winston         MON         12:00-1:50         SH 100           MAT-120         .26536         Math for Liberal Arts         Gitanjali Rizk         MON         12:00-1:50         CH 108           MAT-120         .26584         Math for Liberal Arts         Nigle Collins         MON         12:00-1:50         CH 157           MAT-120         .26682         Math for Liberal Arts         Nigle Collins         MON         12:00-1:50         CH 267           MAT-123         .20729         Precalculus         Meimee Persau         MON         8:00-9:50         CH 267           MAT-123         .20730         Precalculus         Alexis Thurman         MON         8:00-9:50         CH 267           MAT-123         .20731         Precalculus         Inhemetion         MON         8:00-9:50         CH 263           MAT-123         .20730         Precalculus         Heather Wolfgang         MON         8:00-9:50         CH 264           MAT-124         .20733         Statistics         Dale Garlick         MON         8:00-9:50         CH 124           MAT-124         .20734         Statistics         Dale Garlick         MON         8:00-9:50         CH 124	MAT-120	20724	Math for Liberal Arts	Steven Wheatley	MON	12:00-1:50	CH 151
MAT-120         .26577         Math for Liberal Arts.         Susan Winston         MON         12:00-1:50         SH 100           MAT-120         .26584         Math for Liberal Arts.         Nigle Collins.         MON         12:00-1:50         CH 157           MAT-123         .20729         Precalculus.         Meimee Persau         MON         8:00-9:50         CH 267           MAT-123         .20730         Precalculus.         Alexis Thurman         MON         8:00-9:50         CH 268           MAT-123         .20731         Precalculus.         John Elmuccio         MON         8:00-9:50         CH 263           MAT-123         .20732         Precalculus.         Heather Wolfgang.         MON         8:00-9:50         CH 264           MAT-124         .20733         Statistics.         Dale Garlick.         MON         8:00-9:50         CH 261           MAT-124         .20733         Statistics.         Kelly Fitzpatrick         MON         8:00-9:50         CH 124           MAT-124         .20734         Statistics.         Catherine Chambers         MON         8:00-9:50         DH 104           MAT-124         .20735         Statistics.         Learner Chambers         MON         8:00-9:50         DH 110 <td>MAT-120</td> <td>26533</td> <td>Math for Liberal Arts</td> <td> Susan Winston</td> <td>MON</td> <td>12:00-1:50</td> <td> SH 100</td>	MAT-120	26533	Math for Liberal Arts	Susan Winston	MON	12:00-1:50	SH 100
MAT-120         .26584         Math for Liberal Arts         Nigle Collins         MON         12:00-1:50         CH 157           MAT-120         .26682         Math for Liberal Arts         Virginia Hoffart         MON         12:00-1:50         CH 267           MAT-123         .20729         Precalculus         Meimee Persau         MON         8:00-9:50         CH 265           MAT-123         .20731         Precalculus         John Elmuccio         MON         8:00-9:50         CH 263           MAT-123         .20732         Precalculus         John Elmuccio         MON         8:00-9:50         CH 263           MAT-123         .20730         Precalculus         Jorge Sarmiento         MON         8:00-9:50         CH 264           MAT-124         .20733         Statistics         Dale Garlick         MON         8:00-9:50         CH 124           MAT-124         .20733         Statistics         Catherine Chambers         MON         8:00-9:50         CH 124           MAT-124         .20735         Statistics         Catherine Chambers         MON         8:00-9:50         DH 110           MAT-124         .20736         Statistics         Laure Nezamis         MON         8:00-9:50         DH 114							
MAT-123         20729         Precalculus         Meimee Persau         MON         8:00-9:50         CH 267           MAT-123         20730         Precalculus         Alexis Thurman         MON         8:00-9:50         CH 265           MAT-123         20731         Precalculus         John Elmuccio         MON         8:00-9:50         CH 263           MAT-123         20732         Precalculus         Jorge Sarmiento         MON         8:00-9:50         CH 261           MAT-124         20733         Statistics         Dale Garlick         MON         8:00-9:50         CH 124           MAT-124         20734         Statistics         Dale Garlick         MON         8:00-9:50         CH 124           MAT-124         20735         Statistics         Catherine Chambers         MON         8:00-9:50         DH 160           MAT-124         20736         Statistics         Catherine Chambers         MON         8:00-9:50         DH 110           MAT-124         20738         Statistics         June Nezamis         MON         8:00-9:50         DH 114           MAT-124         20739         Statistics         Kelly Fitzpatrick         MON         8:00-9:50         DH 110           MAT-124	MAT-120	26584	Math for Liberal Arts	Nigle Collins	MON	12:00-1:50	CH 157
MAT-123         20731         Precalculus         John Elmuccio         MON         8:00-9:50         CH 263           MAT-123         20732         Precalculus         Heather Wolfgang         MON         8:00-9:50         CH 261           MAT-123         20750         Precalculus         Jorge Sarmiento         MON         8:00-9:50         DH 165           MAT-124         20733         Statistics         Dale Garlick         MON         8:00-9:50         CH 124           MAT-124         20735         Statistics         Kelly Fitzpatrick         MON         8:00-9:50         CH 124           MAT-124         20735         Statistics         Catherine Chambers         MON         8:00-9:50         DH 104           MAT-124         20738         Statistics         Catherine Chambers         MON         8:00-9:50         DH 114           MAT-124         20739         Statistics         June Nezamis         MON         8:00-9:50         SH 100           MAT-124         20753         Statistics         June Nezamis         MON         8:00-9:50         DH 114           MAT-124         20756         Statistics         Nanette Shoenfelt         MON         8:00-9:50         DH 10           MAT-130	MAT-123	20729	Precalculus	Meimee Persau	MON	8:00-9:50	CH 267
MAT-123         20750         Precalculus         Jorge Sarmiento         MON         8:00-9:50         DH 165           MAT-124         20733         Statistics         Dale Garlick         MON         8:00-9:50         CH 124           MAT-124         20734         Statistics         Kelly Fitzpatrick         MON         8:00-9:50         SH 100           MAT-124         20735         Statistics         Dale Garlick         MON         8:00-9:50         CH 124           MAT-124         20736         Statistics         Catherine Chambers         MON         8:00-9:50         DH 110           MAT-124         20738         Statistics         June Nezamis         MON         8:00-9:50         DH 114           MAT-124         20739         Statistics         Kelly Fitzpatrick         MON         8:00-9:50         DH 114           MAT-124         20756         Statistics         June Nezamis         MON         8:00-9:50         DH 114           MAT-124         20756         Statistics         Nanette Shoenfelt         MON         8:00-9:50         DH 114           MAT-130         26579         Probability & Statistics         Nanette Shoenfelt         MON         12:00-1:50         CH 259           MAT-131<	MAT-123	20731	Precalculus	John Elmuccio	MON	8:00-9:50	CH 263
MAT-124         20734         Statistics         Kelly Fitzpatrick         MON         8:00-9:50         SH 100           MAT-124         20735         Statistics         Dale Garlick         MON         8:00-9:50         CH 124           MAT-124         20736         Statistics         Latherine Chambers         MON         8:00-9:50         DH 110           MAT-124         20738         Statistics         June Nezamis         MON         8:00-9:50         DH 114           MAT-124         20739         Statistics         Kelly Fitzpatrick         MON         8:00-9:50         DH 110           MAT-124         20753         Statistics         June Nezamis         MON         8:00-9:50         DH 114           MAT-124         20756         Statistics         Nanette Shoenfelt         MON         8:00-9:50         DH 114           MAT-124         26683         Statistics         Catherine Chambers         MON         8:00-9:50         DH 110           MAT-130         26579         Probability & Statistics         Nanette Shoenfelt         MON         12:00-1:50         CH 259           MAT-131         20744         Analytic Geometry & Calculus I         Roger McCoach         MON         12:00-1:50         DH 110      <							
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MAT-124         20738         Statistics         June Nezamis         MON         8:00-9:50         DH 114           MAT-124         20739         Statistics         Kelly Fitzpatrick         MON         8:00-9:50         SH 100           MAT-124         20753         Statistics         June Nezamis         MON         8:00-9:50         DH 114           MAT-124         20756         Statistics         Nanette Shoenfelt         MON         8:00-9:50         DH 110           MAT-130         26579         Probability & Statistics         Nanette Shoenfelt         MON         12:00-1:50         CH 259           MAT-131         20744         Analytic Geometry & Calculus I         Roger McCoach         MON         12:00-1:50         CH 159           MAT-131         20745         Analytic Geometry & Calculus I         Heather Wolfgang         MON         12:00-1:50         DH 110           MAT-131         20746         Analytic Geometry & Calculus I         Kathryn Shuck         MON         12:00-1:50         CH 263           MAT-131         20749         Analytic Geometry & Calculus II         Kathryn Shuck         MON         12:00-1:50         CH 102           MAT-132         20726         Analytic Geometry Calculus II         Kathryn Shuck         MO	MAT-124	20735	Statistics	Dale Garlick	MON	8:00-9:50	CH 124
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MAT-131       20749       Analytic Geometry & Calculus I       David Sabella       MON       12:00-1:50       CH 102         MAT-132       20726       Analytic Geometry Calculus II       Kathryn Shuck       MON       2:00-3:50       CH 255         MAT-132       20727       Analytic Geometry Calculus II       Heather Wolfgang       MON       12:00-1:50       DH 110         MAT-132       20747       Analytic Geometry Calculus II       Roger McCoach       MON       10:00-11:50       CH 159         MAT-183       21309       Honors Probability & Statistic       Kelly Fitzpatrick       MON       12:00-1:50       DH 165         MAT-225       20742       Discrete Mathematics       Nigle Collins       MON       2:00-3:50       CH 157         MEC-104       20751       Statics       Thomas Roskop       MON       10:00-11:50       CH 263         MEC-104       20757       Statics       Hamid Eisazadeh       MON       12:20-2:50       HH 204         MEC-109       20761       Mfg Proc/Engr Tech       Thomas Roskop       WED       12:00-3:00       SH 158	MAT-131	20745	Analytic Geometry & Calculus I	Heather Wolfgang	MON	12:00-1:50	DH 110
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MAT-225       20742       Discrete Mathematics       Nigle Collins       MON       2:00-3:50       CH 157         MEC-104       20751       Statics       Thomas Roskop       MON       10:00-11:50       CH 263         MEC-104       20757       Statics       Hamid Eisazadeh       MON       12:20-2:50       HH 204         MEC-109       20761       Mfg Proc/Engr Tech       Thomas Roskop       WED       12:00-3:00       SH 158	MAT-132	20747	Analytic Geometry Calculus II	Roger McCoach	MON	10:00-11:50	CH 159
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MUS-13620818 Applied Music Primary II	
MUS-13720819 Applied Music Primary III Marielaine Mammon	
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	EXAM
MUS-14320815 World Music & Culture William Briggs	
MUS-14520821 Chamber Choir I	I
MUS-14720823 Chamber Choir III	
MUS-14820824 Chamber Choir IV	EXAM
MUS-15020806Jazz History & Styles	
MUS-15220826Piano I	
MUS-15320827Piano II	
MUS-15320828Piano II	
MUS-15420829Piano III	I
MUS-15520831Piano IVTeresa RoccanovaPROJECT E	EXAM
MUS-15520845 Piano IV	EXAM
MUS-15920832Guitar I	
MUS-16320836 Rock History and Culture	I
MUS-16520837 Intro to Music Recording	
MUS-16520838Intro to Music Recording	
MUS-16520839 Intro to Music Recording	
MUS-17620841 Aural Comprehension I	
MUS-17720842 Aural Comprehension II	I .
MUS-18020849 Microphone Techniques	
MUS-18220851Audio Production TechniquesRick DeardorffPROJECT F	
MUS-21020852 Applied Music Sec-Voice IV Melanie Mitrano-Duffy	EXAM
MUS-215 20854 Music Theory III Joseph Bilotti PROJECT E	
MUS-21620855Music Theory IVJoseph BilottiPROJECT E MUS-21820833Music History/Lit-1750Daniel PalladinoPROJECT E	
MUS-22520862 Applied Music Sec - Piano III Yuka Yanagi	
MUS-22620865 Applied Music Sec - Piano IV Yuka Yanagi	
MUS-23320866 Independent Study-Music	
MUS-23720867 Cabaret Music Theatre	
MUS-23820869 Cabr Music Theatre II Marielaine Mammon PROJECT E	I
MUS-24420870Ind Std Elec Music I	
MUS-24820834Enjoyment of Music	I
MUS-24920872 Practicum	
MUS-25020873 Internship in Music Recording Todd Collins	
MUS-25420868Ind Study Music III	
NUR-10620883 Medical TerminologyLesley AndrewTHU 8:00-9:50	
NUR-123 20885 Basic Medical/Surgical Nursing Kathleen Prokop	
NUR-12320886 Basic Medical/Surgical Nursing Noella Kurani	
NUR-12320889 Basic Medical/Surgical NursingJulie-Ann JacobsWED8:00-11:00	
NUR-12320890Basic Medical/Surgical NursingKathleen ProkopWED8:00-11:00	НН 113
NUR-12320891 Basic Medical/Surgical Nursing Cathy McCormackWED 8:00-11:00 NUR-12320892 Basic Medical/Surgical Nursing Kathleen ProkopWED 8:00-11:00	I
NUR-12320893Basic Medical/Surgical NursingLesley AndrewWED8:00-11:00	
NUR-12320895 Basic Medical/Surgical Nursing Noella KuraniWED 8:00-11:00	НН 114
NUR-21420897Adv Medical/Surgical NursingVivek AgnihotriMON8:00-11:00 NUR-21420898Adv Medical/Surgical NursingLaura ParkerMON8:00-11:00	
NUR-21420898Adv Medical/Surgical NursingLaura Parker	I
NUR-21420900 Adv Medical/Surgical Nursing Laura ParkerMON 8:00-11:00	НН 113
NUR-21420901Adv Medical/Surgical NursingLaura ParkerMON8:00-11:00	
NUR-21420901Adv Medical/Surgical NursingLaura ParkerMON8:00-11:00 NUR-21420902Adv Medical/Surgical NursingElizabeth ElliottMON8:00-11:00	I
NUR-21420902Adv Medical/Surgical NursingAnn Marie BuntyMON8:00-11:00  NUR-21420904Adv Medical/Surgical NursingAnn Marie BuntyMON8:00-11:00	
NUR-22026542 Phar for Health Professional M. Celeste WayneTHU 12:00-1:50	DH 257
PBH-10120906 Principles of Public Health	
PHL-11120910 Intro to Philosophy	I
PHL-11120914Intro to Philosophy	)CH 124
PHL-11120915 Intro to Philosophy	
PHL-111        20917        Intro to Philosophy        Kenneth Shouler        FRI        10:00-11:50           PHL-114        20926        Ethics        Mark Uffelman        FRI        8:00-9:50	
PHL-114 26573 Ethics Kenneth Shouler FRI 8:00-9:50	
PHL-11520925Logic	DH 163
PHL-21020918American Philosophy	
PHO-11020919 Photography Appreciation Michael Mazzeo	
PHO-11020920 Photography Appreciation Michael Mazzeo PROJECT E	EXAM
PHO-11020920 Photography Appreciation Michael Mazzeo PROJECT E PHO-11020923 Photography Appreciation	
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		Indep Study I in Photography	Hrvoje Slovenc			
PHY-103	20939	Concepts of Physics	Tom Iaconetti	THU	2:00-3:50	СН
		Concepts of Physics				
PHY-118	20944	Meteorology	Vincent Marchese		PROJECT E	XAM
		Meteorology				
PHY-128	20947	Gen Physics II - Lab	Joseph Kirk		PROJECT E	XAM
		Gen Physics II - Lab Engineering Physics I				
PHY-232	20948	Engr Physics III - Lecture	John Klages	THU	8:00-9:50	СН
		Lab for Engr Physics III				
		American Government				
POL-111	20962	American Government	Candace Halo	WED .	10:00-11:50	СН
		American Government				
		State and Local Government	*			
		Comparative Government				
		General Psychology				
PSY-113	20967	General Psychology	Dolores Reilly		PROJECT E	XAM
		General Psychology				
PSY-113	20970	General Psychology	John Williford	MON .	12:00-1:50	DH
		General Psychology				
PSY-113	20972 20973	General Psychology	Sheila Brodhead	MON .	12:00-1:50	лам СН
PSY-113	20975	General Psychology	Kristin Nelson	MON .	12:00-1:50	DH
		General Psychology				
PSY-113	20983	General Psychology	Frederic Wynn	MON .	12:00-1:50	DH
		General Psychology				
		General Psychology	•			
PSY-113	20988	General Psychology	Vanessa Shields	MON .	12:00-1:50	СН
		General Psychology				
PSY-113	21404	General Psychology	Nicole Lacherza	MON .	12:00-1:50	СН
		Psych & Ed of Disabled				
PSY-213	20995	Child Psychology	Frederic Wynn	MON .	10:00-11:50	DH
		Educational Psychology				
		Educational PsychologyEducational Psychology				
PSY-218	21002	Cross-Cultural Psych	John Williford	MON .	8:00-9:50	DH
		Dev. PsychThe Human Lifespan Psych Personality				
		Abnormal Psychology				
		Commun Mentl Health				
		Spec Topics-Behavior Neurosci Honors Abnormal Psychology				
RAD-110	21008	Radiation Bio & Physics	Peter Kelchner	MON .	10:00-11:50	DH
		Principles of Radiography IIPrinciples of Radiography II				
		Principles of Radiography II				
		Principles of Radiography II				
RAD-220 RAD-220	21022	Principles of Radiography IV Principles of Radiography IV	Ann Verschuuren	MON . MON .	8:00-9:50	СН
RAD-224	21025	Advanced Imaging	Denise Vill'Neuve	MON .	10:00-11:50	СН
		Cardiopul Evaluation				
RTH-204	21033	Cardiopul Evaluation	Gracielle Fong	THU	10:00-11:50	DH
		Cardiopul Pathophysiology				
		Mechanical Ventilation				
		Mechanical Ventilation				
		Intro to Astronomy				
SOC-108	21041	Cultural Geography	Jill Schennum	FRI	8:00-9:50	DH
		Principles of Sociology				
		Principles of Sociology				
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SOC-120	21052	Principles of Sociology	Bader Qarmout	FRI	12:00-1:50	СН
		Principles of SociologyPrinciples of Sociology	•			
SOC-120	21055	Principles of Sociology	Jill Schennum	FRI	12:00-1:50	DH
SOC-120	21056	Principles of Sociology	Karen Danna	FRI	12:00-1:50	DH
		Principles of SociologyPrinciples of Sociology				
SOC-120	21063	Principles of Sociology	Gianmarco Savio		PROJECT E	XAM
SOC-120	21065	Principles of Sociology	Gianmarco Savio	ED1	PROJECT E	XAM
SOC-120	26561	Principles of Sociology	Charles Selengut	FRI	12:00-1:50	DH
		Contemporary Social Issues				
		Contemporary Social IssuesContemporary Social Issues				
SOC-209	21070	The Family	Charles Selengut	FRI	8:00-9:50	СН
		Cultural Diversity in America Cultural Diversity in America				
		Cultural Diversity in America				
SOC-215	21071	Physical Anthropology	Jill Schennum	FRI	10:00-11:50	DH
		Cult Anthropology				
SOC-222	21073	Deviant Behavior	Gianmarco Savio		PROJECT E	XAM
		Deviant Behavior				
		Elementary Spanish I				
SPN-111	21078	Elementary Spanish I	Maria Picouto	MON .	10:00-11:50	DH
		Elementary Spanish I				
SPN-111	21082	Elementary Spanish I	Marcia Picallo	MON .	12:00-1:50	Н
		Elementary Spanish I				
		Elementary Spanish I				
SPN-112	21086	Elementary Spanish II	Rita Moch Arias	MON .	12:00-1:50	DH
		Elementary Spanish II				
		Elementary Spanish II				
		Intermediate Spanish I	Mirna Rosende	MON .	2:00-3:50	
		Intermediate Spanish II			0.00.0 =:	_

# SATIRE

# PAGE 11 YOUNGTOWN EDITION

APRIL 11, 2018

## CCM GOING GREEN WITH LEGAL ON-CAMPUS WEED,

# NEW 'HISTORY OF HEMP' CLASS, VAPING TEAM

## BY CAROLINE O'BRIEN

Contributor

Ahead of New Jersey's legalization of marijuana as promised by newly inaugurated governor Phil Murphy, County College of Morris has decided Tuesday, April 10 at to ignore legal jurisdiction and its own smoking policy by legalizing the sale and recreational use of marijuana on campus.

Additionally, the college has implemented its first history of hemp course, which meets at 4:20 p.m. whatever day of the week they get around to it, and the athletic department has endorsed a newly formed elite vape team.

While implementing a new resource to combat climate change, landscaping and horticultural technology students now have access to hands-on experience and quality education in the rapidly growing cannabis industry.



PHOTO COURTESY OF FACEBOOK

Uncle Phil and Uncle Joe hug it out like bros.

Students may purchase and use a variety of products including flower, oil, and vaporizers.

The Cannabis Company of Morris is located in the abandoned cafeteria in the student union. CCM is still a smoke free campus.

While cannabis has no carcinogenic properties, exposure to extreme heat is a carcinogen. Therefore, Cannabis Company of Morris provides vaporizers, as suggested by experts, for increased temperature control as well as tinctures for topical appli-

cation and edibles.

CBD and THC combined with other natural oils such as lavender, mint, and lemon imitate chemicals naturally found in human and animal anatomy. The chemical compounds found in these oils stimulate cells to trigger homeostasis.

Tom Chong, an engineering student at CCM, is the captain of the Morris Elite Vape team.

"It was just a matter of mind, or time or something like that," Chong said. "You know, like, I'm just happy we can all pursue our passion without fear of persecution."

Ross Murf, an adjunct professor at CCM, is not in favor of the new ordinance.

"This is a terrible idea," he said.

Reggie Buds, a horticulture student at CCM, is taking CCM's first history of hemp course.

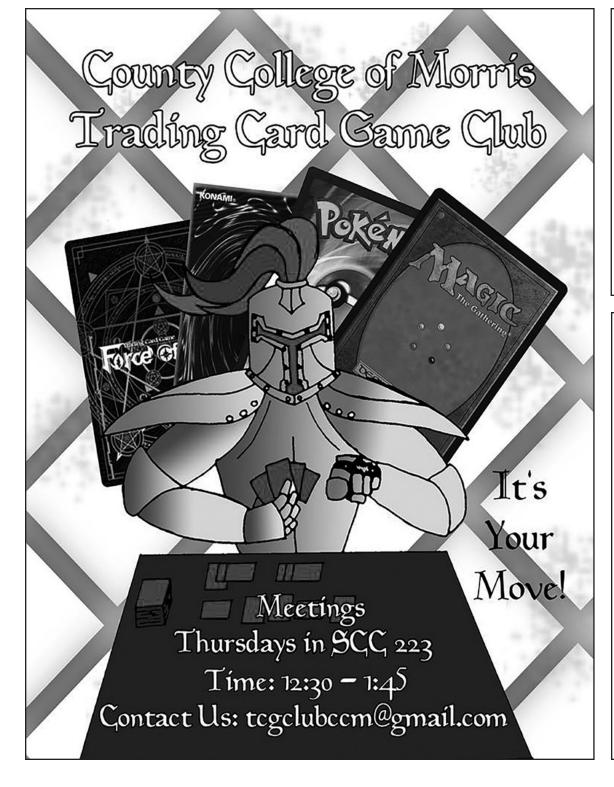
"It's been used for over 10,000 years," Buds said. "It's stronger, cheaper, and more durable than cotton and when grown

organically has many environmental benefits. If it weren't for current federal laws, this industry would be a gold mine."

One hectare of cannabis absorbs 22 tonnes of greenhouse emissions while adding nutrients to the soil, making it excellent for crop rotation. This will increase crop yields to supply the Cohen Hall Cafeteria.

One acre of cannabis can produce 8,000 lbs. of seeds yielding over 300 gallons of oil that can be used as a biodiesel fuel with zero carbon emissions. The byproduct of this oil production is high protein hemp powder. This powder will be utilized in baked goods on campus in the transition to plant-based protein.

On Friday, April 20, Cannabis Company of Morris and the Morris Elite Vaping team are hosting an event in front of the student union. The goal is to blow a record breaking vape cloud. High Times Magazine will be there to take record.



# WANT TO READ YOUR NAME IN A SATIRE?

Send a request in an email to John at dumm.john@student.ccm.edu, and we'll name a character after you.

#### THE YOUNGTOWN EDITION

The Student Newspaper of the County College of Morris

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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.

APRIL 11, 2018

QUOTE OF THE WEEK:

I really believe that when you make your body stronger, your mind gets stronger. - Jim Chegwidden, Golf Coach

## Titans golf drives, chips its way into a new season CCM places in top two seeds in both opening tournaments

BY CONNOR IAPOCE

Sports Editor

County College of Morris' Titans golf team worked on their game in the winter offseason hoping to come out swinging strong when the 2017-2018 season started Monday, March 19.

Now, under head coach Jim Chegwidden in his fourth season at CCM, they have opened up their season placing second of six in their first match on March 19 and first of four in their second match Monday, March 26. A team consisting of three freshman and two sophomores continue to drive to reach the NJCAA National Golf Championship in Chautauqua, New York.

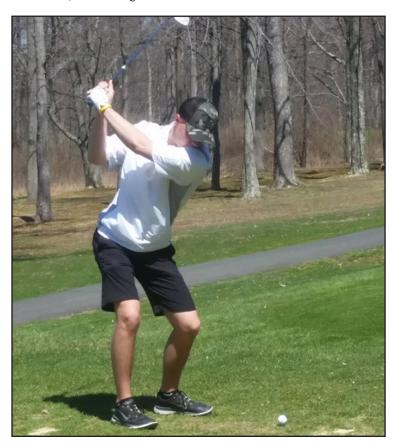
The Titans' first match was a Garden State Athletic Conference matchup against Rowan College at Burlington County at Deerwoods Country Club. The Titans combined for a total stroke score of 317, the lowest opening round score for the team since the 2007 season. Freshman Nick Axelson shot 75, the team's lowest score, to lead CCM to second place in the match, combining with the

the national tournament," Kepler said. "This offseason and spring, I've been dedicating a lot of time at the driving range working on my swing and short game. I've been getting some good practice rounds in on the course to find a rhythm in my game which I felt was a missing component last season."

The Titan's second match saw the team finish first against Delaware Technical Community College at Baywood Greens. The team shot 346 under hazardous conditions with low temperatures and 30 mph gusts of winds. Axelson led the team once more shooting with Apostolico shooting 86, Christensen shooting 89, and Kepler shooting 91.

"Being my first year on the team, I'm looking forward to nearly every aspect of our season," Axelson said. "Each event is an opportunity for me to perform for our school."

Head coach Chegwidden said he has a lot of faith in a team made up of mostly new recruits, where the composition of the team seems to change every sea-



Titans sophomore Kyle Kepler chips a ball on the green during

other top three scores from freshman Jerome Beyer who shot 78, sophomore Tommy Apostolico who shot 80, and returning sophomore Kyle Kepler who shot 84.

Kepler said he had desire to get back into the competition of the golf season and play against other skilled players and spent the offseason working on his game, putting emphasis on his hopes of reaching the national tournament.

"I am looking forward this season to competing at a competitive level against some really skilled players and reaching our team goal of getting back to

"It's always difficult to recruit at the two-year level," Chegwidden said. "It's almost like every season you have to bring a new team. Attitudes are great, however. I really think that these guys really believe we could win it all this year. We have the ability from golfers one through five because anyone of those guys could shoot in the 70s. It makes it nice since I don't have to worry about the lineup. They take care of themselves."

The golfers compete for the top two spots on the team, and the player with the top score during a match will tee off first the next match for CCM.

"The golf team this year is a special group of guys that includes two experienced returning players and three really good incoming players that will have a key role in the team this year," Kepler said. "It's really enjoyable being part of a team where we all want to win and compete at a high

Chegwidden said the Titans have grown closer through weekly golf specific workouts in the fitness center during the off center, based on exercises he saw on The Golf Channel.

"I really believe that when you make your body stronger, your mind gets stronger," Chegwidden said. "And vice versa. You see golfers nowadays, and it's not like back in the 70s where guys were totally out of shape smoking cigarettes and drinking a beer. You see guys like Tiger Woods and Rory McIlroy who are all ripped."

The training allows the golfers to practice their skills as a

#### "I really think that these guys really believe we could win it all this year. "

Jim Chegwidden Titans golf coach

team, especially for newcomers such as Axelson.

"Utilizing practice facilities as a team has helped me build strong relationships with teammates and also improve my overall game," Axelson said.

The Titans have experienced success in the past including the GSAC and Region XIX championships in 2007. They were the runners-up in the region in 2013 and earned a place in the national tournament last year.

"Our goal every year is to win the conference championship, to win the region championship, and to qualify for the national championship as a team," Chegwidden said. "We've done that pretty well as over the past 13 years we have qualified 10 times. We have a very good chance, but there's some good teams this year. Last year, I'm going to say, was a down year. I was a little surprised that we made the national tournament last year. But it was a pleasant surprise."

College golf matches involve many different aspects of the sport, including different rule systems and properly marking a ball. The matches usually take between four and a half to five and a half hours, so it is an all day event for the team.

"At the end, the kids all come in and they all have to go over their scores in each group, hole by hole," Chegwidden said.



The 2018 CCM Titans golfers practice their swings at a preseason session at the driving range.

"That's the most important part of the scoring. It doesn't matter really what the final score is, it's their hole by hole score. Once they do that, they sign their cards, and if they sign for a lower score and their score happens to be wrong and it's a higher score, they get disqualified. If they sign for a higher score, they don't get disqualified."

Meanwhile, Chegwidden emphasized the bonding a golf team will experience during a season despite it often considered an individual sport.

"I actually just sent one of my kids a text message last night," Chegwidden said. "I said

to him, you know, I'm glad that you're with us, and I hope that your experience here helps you with not only your golf experience, but your life experience. The best part about coaching at CCM is that I still get to see a lot of my former players because golf is a social sport. I still have a lot of players that call me to go play. I see a lot of them that work in the golf industry."

The Titans will host a home tournament noon Monday, April 16 at Farmstead Golf Club. They are members of the Garden State Athletic Conference and Region XIX of the NJCAA.

