## THE YOUNGTOWN EDITION

## CCM student arrested for assault in Lot 7

#### **BY BRETT FRIEDENSOHN**

Editor-in-Chief

A student at County College of Morris was arrested by Randolph police and charged with simple assault for an incident reported in Parking Lot 7 Wednesday, Nov. 8.

Anthony Rodriguez, 20, of Wharton was released pending court, according to a press release provided by Randolph Police Lieutenant Christopher Giuliani.

A joint investigation by the Randolph police and CCM public safety found that the assault apparently occurred because of a past dispute between the suspect and the victim, who has been identified as an 18-yearold male.

Vice President of Business and Finance Karen VanDerhoof sent an email to all CCM students at 5:15 p.m. Thursday, Nov. 16 announcing that a CCM student had been arrested following the assault.

Two males were reported to have fled Parking Lot 7 on foot after committing assault Nov. 8, according to two email notifications sent out to all CCM students the day of and after the incident. The press release clarified that there was only one reported assailant.

The incident was first reported at approximately 5 p.m. Nov. 8, according to the first notification, which was a Titan Alert, a system used to alert students of campus emergencies and weather delays, saying that there was no weapon involved and that Randolph police and and the public safety department were investigating a robbery. The second notification clarified that the first report of forcible theft was unsubstantiated and therefore, the incident was being investigated as assault but not no longer a robbery. The press release confirmed that

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## William Paterson student arrested, suspected of theft on CCM campus

#### **BY CAROLINE** O'BRIEN

Contributor

Two students of County College of Morris helped to identify to police Jeffrey Yuen, a 22-year old William Paterson University student, who is suspected of stealing a wallet from the men's locker room Health and Physical Education Building and was arrested Wednesday, Oct. 18, according to a report by the Randolph Police Department.

Yuen was arrested on CCM campus for alleged theft as well as alleged possession of marijuana and use of paraphernalia.

Yuen allegedly stole men's soccer defender Bektesh Hadzovik's wallet from an open gym locker Monday, Sept. 25 and used a debit card from the stolen wallet to pay for a meal from Nathan's Famous in the Rockaway Mall food court. Hadzovik was notified by his PNC bank application and contacted the establishment for information. An image from the establishment's security cameras was used to identify the suspect three weeks later in the HPE building.

Hadzovik filed a police report the day Yuen was accused of stealing his wallet. Using only the



PHOTO BY ARIANNA PARKS

CCM's Health and Physical Education building.

fuzzy, pixelated security image from Nathan's Famous, Hadzovik and his soccer teammate, goaltender Gabe Lazarre, identified the suspect in the locker room three weeks after the initial incident. The students then notified a concerned faculty member who promptly alerted public safety.

"It took a long time to catch him," Hadzovik said. "He showed up at school, and we realized it was him."

Hazovik and Lazarre waited outside the locker room for public safety. Yuen snuck out through an emergency exit in the back of the building and ran right into two public safety officers. The public safety officers kept Yuen there until police arrived several minutes later. Yuen was arrested and transported to Randolph Police Headquarters. The defendant

**CONTINUED ON PAGE 8** 

## Transfer deal with Rider to grant entry to all CCM graduates with minimum 2.5 GPAs, among other perks

BY GINA N. FICO

Staff Writer

County College of Morris and Rider University signed an articulation agreement designed to help CCM students transfer more seemlessly to the college in Lawrence Township.

The agreement was signed Thursday, Oct. 19 by Iacono and Rider University's president Dr. Gregory G. Dell'Omo for 23 specific programs.

The agreements provide students with more benefits than the statewide agreement that makes credits transferable will provide. The transfer agreement with Rider will provide students guaranteed admission for all student applicants who have a 2.5 grade point average, although some majors require a higher GPA, according to Nancy Branca, administrate assistant at transfer services. Students interested in Rider University will even have the chance to be able to take a free course related to their major.

It also provides students with merit-based scholarships based



PHOTO COURTESY OF RIDER UNIVERSITY

Administrators from CCM and Rider announce a path to transfer agreement between the two schools.

on their GPA and scholarships for rooming as being part of the partnership. Keri Hawkins, coordinator of transfer services at CCM, said that this agreement will help students try to kept their transfer to four semesters after CCM.

"The benefits to the articulation agreement we signed with Rider goes beyond financial,"

Hawkins said.

Some people have a stigmatized view of transfer students from community colleges; however, transfer students are shown to have an advantage over other students, according to Iacono, who said they are proven to be successful. He said that they have been successful once and they

will show that they can be successful again. Dr. Bette Simmons, vice president of student development and enrollment management said that CCM has a very positive reputation that has been built over 50 years and that CCM students hard work and how well prepared the transfer students are stands out.

"They really value our students because our students do really well when they get there," Iacono said.

Some other universities that CCM has signed agreements with include West Virginia University, Fairleigh Dickinson University, Berkeley College, William Paterson University, and Drew University. CCM's website also provides students with more information about transferring.

The CCM administration wants to insure that students have a stress-free and successful educational experience after graduation, according to Simmons.

"They want to make sure they are successful after graduation, and that is what these agreements are about," Simmons said.

The process can be scary for many students but by having more clear guideline students can be more directed to the academic destination, according to Simmons. Iacono said that he understands how transferring can make students feel and hopes to make CCM students' educational careers easier than his was.

## SGA, administrators discuss lowering campus speed limit, improving infrastructure in parking lots

#### **BY BRETT FRIEDENSOHN**

Editor-in-Chief

At a County College of Morris Student Government Association meeting Tuesday, Nov. 14, members reported on meetings they have held and intend on holding with administrators to make changes in the parking lots.

These changes consisted of decreasing the campus speed limit from 25 mph to 15 mph, filling potholes in Parking Lot 3, adding signage in Parking Lot 6 to clarify that it is a one-way lot, and cutting bushes to be out of the way of the view of drivers.

The speed limit decrease was brought up by treasurer Aliasgar Wahide, who said that he had noticed an abundance of speeding on campus. Specifically, he

said that turning left out of Lot 6 uphill in the direction of Lot 7 is overwhelming when drivers speed down the hill.

"The thing about the majority of CCM students is they don't know what a speed limit is, so when you have 25 written, to them, they see 35," Wahide said. "I think to kind of litigate the risk of anyone getting hurt, it should be lowered to 15."

Vice president Matthew J. Bristol said that he plans on holding a meeting with the public safety department regarding the signage in Lot 6. He said that the college may better clarify its oneway policy there if it places a 'do not enter' sign visible to individuals driving in the wrong direction of circular lot where traffic moves counterclockwise.

"I don't know if there have



A 'do not enter' sign upon exiting the wrong way out of Lot 6.

been any proper accidents, but I know there have been near accidents in Lot 6 because people go the wrong directions," Bristol

During that meeting, Senator Grace Fenners was appointed president pro tempore, the senator who performs the roles of the president in his or her absence.

Fenners said that she had already reached an agreement with plant and maintenance regarding bushes obstructing the view of drivers on campus. She said that one member of the department had agreed to try to cut them during the winter.

"There's a lot of them scattered across campus," Bristol said. "I believe it was the [lot] in front of the safety building, there was a problem with one of the

Fenners also said that during this meeting, she and a representative from plant and maintenance had discussed filling potholes in

Students can attend the fall semester's last SGA meeting at 12:30 p.m. Tuesday, Nov. 28 in SCC 233.

## Where students stand - or sit - on National Anthem protests

BY MAHADYE PANIAHIE Contributor

As more individuals including professional athletes in the United States continue to sit and kneel for the National Anthem, one can find County College of Morris students on varying sides of the debate surrounding these demonstrations.

Christian Martinez a business administration major at CCM, said that he has sat for the national anthem before.

"I fully support the people who sit for the National Anthem," Martinez said. "There are people who are not being treated equal, and we need to bring attention to that."

Martinez said President Donald Trump was wrong for attacking the NFL players for kneeling and sitting for the National Anthem before games.

"I sit for the National Anthem, not because I am being oppressed myself, but I must help bring attention for the others who are oppressed," Martinez said.

On the contrary, CCM student Juan Alzate said that he agreed with what anthem protesters stand for, but not the methods by which they bring attention to their cause.

"I do not agree with the people who sit for the National Anthem, but I do think they should be allowed to do it," said CCM student Juan Alzate. "I support the idea and the reasoning behind the action, but I do believe they should have taken a different approach instead of sitting for the anthem."

Alzate said sitting for the National Anthem shows a little disrespect to the nation and the flag, but at the same time, he holds to a high standard the opinions of veterans who also support the

"If the people who have fought for our country and have been through it all see it as acceptable, then it does change my view on it," Alzate said. "They have more of a right to give their opinion than I do myself."

There is a lot of tension going on in the NFL with the protest ever since quarterback Colin Kaepernick sat during the National Anthem last year. Since then, other NFL players decided to join in on the protest and take a knee with him.

With such a distraction to the league, commissioner Roger Goodell and some team owners have expressed fears about the ratings, as people are starting to protest back and stop watching games. CBS News reported Friday, Sept. 29 that viewership for the NFL saw an 11 percent drop from week one to week two and that TickPick's NFL sales rose by the smallest margin since 2015.

Trump has called on people to protest the league by not watching, and for owners to bench or release players who protest the National Anthem.

"People do have the freedom in this country to express their political beliefs," said Ishmio Raymond, a liberal arts major at CCM. "The kneeling, however, is not going to do anything. They should definitely choose another strategy."

Raymond does not believe the NFL players kneeling will make an impact on the people's lives that are being oppressed.

"They are still going to play and are going to still be paid," Raymond said. "It's not like the NFL will be banned, and they obviously will keep playing."

## Students seek relaxing coping mechanisms outside school

#### BY ALEX IBARRA **CAMPOS**

Contributor

As midterm season turns to finals season, many college students set aside time to unwind, finding solace in activities including sports, art, music, and attending religious congregations.

Natalia Rodriguez, a biology major at Montclair State University said that whenever she is not participating in the Latin Activities Social Organization, she spends most of her free time playing casual sports or working out with friends. Rodriguez encourages college students to use their free time toward more productive activities versus leisure activities.

"You shouldn't waste your time sitting in your dorm and watching Netflix," Rodriguez said. "Keep active, and use that energy to go to the gym or play a sport."

Camilo Nieto, a communication major at CCM, said he has been visiting Stony Hill Farm Market In Chester every autumn with his friends and family for the past six years and considers it his personal favorite farm.

"The fall is a good time to go to a farm with some friends," Nieto said. "I went to one in Chester last weekend, and we got lost in a corn maze for an hour."

Besides taking classes at CCM, Nieto works part time at Christmas Tree Shops in Rockaway, averaging approximately 25 hours per week. He is also an active member in his church and the Student Film Club at CCM.

In his spare time, Nieto enjoys outdoor activities with friends in order to help him de-stress from the demands of work and school. He said the local hiking trails, such as Hawk

Watch in Rockaway, are excellent places to get some fresh air.

Ahtziry Pozo, a criminal justice major at CCM, said he is a huge advocate on brushing up on lost skills. Pozo said she finds that this activity works well for her as she is currently taking up make-up art again after months without practice.

"I usually recommend people to take up a hobby that they haven't done in a while and try to get better at it," Pozo said.

When Pozo is not sharpening her skills on an old hobby, she finds herself engaging in more leisure activities such as finding a quiet place to listen to

"I really like to go to the park and listen to music in depth," Pozo said. "Especially when a new album comes out."

Pozo said her favorite genres include R&B, rap, alternative, rock, and electronica.

## Searching CCM: Where on campus is this?



This hole belongs to one Morris G. Hog. Do you know where it is? Send your answer to youngtownedition@gmail.com, and check for your name next issue if you got it right!

## FALL 2017 FINAL EXAM SCHEDULE

### FINAL EXAMS — FALL 2017

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

#### NOTE:

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

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

#### **EVENING/SATURDAY FINAL EXAM SCHEDULE**

CLASS	EXAM DAY/DATE	EXAM TIME
WEDNESDAY	WEDNESDAY, DEC 13	REGULAR CLASS TIME
THURSDAY	THURSDAY, DEC 14	REGULAR CLASS TIME
FRIDAY	FRIDAY, DEC 15	REGULAR CLASS TIME
SATURDAY	SATURDAY, DEC 16	REGULAR CLASS TIME
MONDAY	MONDAY, DEC 18	REGULAR CLASS TIME
TUESDAY	TUESDAY, DEC 19	REGULAR CLASS TIME

SECT.	NO.	COURSE TITLE	INSTRUCTOR	DAY	TIME	ROOM
		Computerized Accounting				
		Accounting for Hospitality				
		Prin Accounting I				
ACC-111	80006	Prin Accounting I	Jeremy Levine	FRI	8:00-9:50	CH 269
		Prin Accounting I				
		Prin Accounting I				
		Prin Accounting I				
		Prin Accounting I	1 3			
		Prin Accounting II				
ACC-112	80015	Prin Accounting II	Jeremy Levine	FRI	10:00-11:50	CH 259
		Prin Accounting II				
		Contemporary Art				
		Drawing I Drawing I				
		Drawing I Drawing I				
		Drawing I				
		Drawing I				
		Drawing I				
		Drawing II				
		Figure Drawing				
		Two Dimensional Design				
		Two Dimensional Design Two Dimensional Design				
		Two Dimensional Design				
		Color Theory				
		Three Dimensional Design				
ART-133	80051	Art History I	Brian Sahotsky	MON	12:00-1:50	SH 100
		Art History I				
		Art History II				
		Painting I				
		Sculpture I Portfolio & Presentation				
		Portfolio & Presentation	•			
		Independent Study in Ceramics	•			
		Independent Study in Ceramics				
ART-233	80056	Independent Study in Painting	Keith Smith		PROJECT EX	KAM
		Ceramics I				
		Ceramics I	2			
		American Sign Language I American Sign Language I				
		American Sign Language I				
ASL-112	80043	American Sign Language II	Hilary Porteous-Nye	WED	8:00-9:50	DH 265
ASL-211	80032	Interm Am Sign Language I	AnnMarie Bacino	WED	10:00-11:50	DH 263
		Elements in Biology				
		Anatomy and Physiology I				
		Anatomy and Physiology I				
		Anatomy and Physiology I Anatomy and Physiology I				
		Anatomy and Physiology I				
		Anatomy and Physiology I				
		Anatomy and Physiology I				
BIO-101	80069	Anatomy and Physiology I	Gregory Erianne	FRI	12:00-1:50	CH 124
		Anatomy and Physiology I				
		Anatomy and Physiology I				
		Anatomy and Physiology I Anatomy and Physiology I				
		Anatomy and Physiology I				
		Anatomy and Physiology I				
		A & P II				
BIO-102	80076	A & P II	Ben Ondimu	FRI	2:00-3:50	DH 118
		A & P II				
		A & P II				
		A & P II				
		A & P II Biomedical Ethics				
		General Biology I				
		General Biology I				
		General Biology I				
BIO-121	80087	General Biology I	Helen Mastrobuoni	MON	12:00-1:50	CH 100
		General Biology I				
		General Biology I				
		General Biology II				
		General Biology II				
		Bio-Environ Concerns				
		Bio-Environ Concerns				
	00103					
	80107	Bio-Environ Concerns	Janaka De Silva	MON	8:00-9:50	CH 124

SECT.	NO.	COURSE TITLE	INSTRUCTOR	DAY	TIME	ROOM
BIO-132	80110	Concepts in Biology	Christine Kelly	MON	8:00-9:50	CH 260
		Concepts in Biology				
BIO-133	80109	Human Biology	Caitlin Burns	MON	8:00-9:50	DH 114
		Human Biology Ecology				
		Microbiology				
BIO-215	80118	Microbiology	Kathryn Knapik	MON	2:00-3:50	CH 124
		Microbiology				
BUS-112	80125	Intro to Business	Lawrence Rizzo		PROJECT EX	AM
		Intro to Business				
		Intro to Business				
BUS-112	80130	Intro to Business	Salvatore Paolucci	MON	10:00-11:50	CH 124
		Intro to Business				
		Intro to Business				
BUS-112	80135	Intro to Business	Jet Mboga	MON	12:00-1:50	CH 256
		Intro to Business				
		Bus Info Sys & Appl				
BUS-119	80138	Bus Info Sys & Appl Bus Info Sys & Appl	Magdy Sharoupim	MON	10:00-11:50	EH 203
BUS-119	80139 80139	Bus Info Sys & ApplBus Info Sys & Appl	Frank Bagan Frank Bagan	MON MON	10:00-11:50	SH 151 CH 156
BUS-119	80141	Bus Info Sys & Appl	Richard Johnsen	MON	12:00-1:50	EH 210
BUS-119	80144 80145	Bus Info Sys & Appl Bus Info Sys & Appl	Daniel Nealis Daniel Nealis	MON MON	10:00-11:50 12:00-1:50	EH 211 EH 211
BUS-119	80146	Bus Info Sys & Appl Bus Info Sys & Appl	Frank Bagan	MON	2:00-3:50	CH 156
BUS-119	86510	Bus Info Sys & Appl	Karen Crisonino		PROJECT EX	AM
		Bus Info Sys & Appl				
BUS-211	80150	Money and Banking Prin Finance	Apurv Vinay Ved	FRI	2:00-3:50	CH 269
BUS-213	80153	Business Law I	Adam Bisaccia	MON	8:00-9:50	CH 265
		Business Law I	_			
BUS-215	80156	Prin Management	Jennifer Qvotrup	MON	12:00-1:50	CH 267
BUS-224	81409	Coop Work Exper-Bus	Susan Miller		PROJECT EX	AM
BUS-225	81410 80162	Coop Related-Business	Susan Miller Jet Mboga	MON	PROJECT EX 2:00-3:50	AM CH 256
CDC-110	80163	Early Childhood Development	Melissa Kasmin	MON	8:00-9:50	DH 261
CDC-229	86523	Coop Wrk Exper-Child CareCoop Wrk Exp-Related Class	Melissa Kasmin		PROJECT EX	AM
		Forensic Science				
CHM-105	80171	Forensic Science	Anthony Di Stasio	FRI	12:00-1:50	SH 100
CHM-117	80175	Forensic Science	Loryn Stoler	THU	10:00-11:50	SH 100
		Introductory Chemistry				
		Intro Chemistry - Lab				
CHM-118	80179	Intro Chemistry - Lab	Loryn Stoler		PROJECT EX	AM
		Intro Chemistry - Lab				
CHM-118	80184	Intro Chemistry - Lab	John Berger		PROJECT EX	AM
CHM-125	80172	General Chemistry I - Lecture	Janet Johannessen	FRI	8:00-9:50	CH 100
		General Chemistry I - Lecture General Chemistry I - Lecture				
		General Chemistry I - Lecture General Chemistry I - Lab				
CHM-126	80186	General Chemistry I - Lab	Joel Levy		PROJECT EX	AM
		General Chemistry I - Lab				
CHM-126	80189	General Chemistry I - Lab	Joel Levy		PROJECT EX	AM
CHM-126	81228	General Chemistry I - Lab	Joel Levy		PROJECT EX	AM
		General Chemistry II - Lecture General Chemistry II - Lecture				
		General Chemistry II - Lecture General Chemistry II - Lab				
CHM-128	80197	General Chemistry II - Lab	John Berger		PROJECT EX	AM
CHM-231	80196	Biochemistry	John Berger	THU	8:00-9:50	CH 261
CHM-232	80195	Organic Chem I - Lab Organic Chem I - Lab	Keri Flanagan		PROJECT EX	AM
CJS-110	81105	Introduction to Policing	Michael Paul		PROJECT EX	AM
		Introduction to Criminology Introduction to Criminology				
CJS-116	81109	Introduction to Criminology	John Hurd		PROJECT EX	AM
CJS-121	80206	Criminal Justice System	John Hurd		PROJECT EX	AM
		Criminal Justice System				
CJS-121	81406	Criminal Justice System	Colleen Pascale	MON	2:00-3:50	SH 164
CJS-127	80213	Criminal Justice System	John Hurd		PROJECT EX	AM
CJS-131	81107	Intro to Corrections	William Stitt	MON	12:00-1:50	SH 166
CJS-213	86507	Police and the Community	William Solomons		PROJECT EX	AM
CJS-221	80212	Investigative Function	Colleen Pascale	MON	12:00-1:50	SH 164
		Criminal Law and Procedure				
CJS-228	81408	Public Safety Internship/Coop	John Hurd		PROJECT EX	AM
CMP-101	86697	Comp Info Literacy	June Scott		PROJECT EX	AM
		Comp Info Literacy				
CMP-123	80230	Systems Analysis and Design	Nancy Binowski		PROJECT EX	AM
CMP-125	80232	Network Security	Patricia Tamburelli		PROJECT EX	AM
CMP-126	86519	Computer Technology & Appl Computer Technology & Appl	June Scott		PROJECT EX	AM
CMP-128	80221	Computer Science I	Jai Sim	THU	10:00-11:50	EH 211
CMP-128	80227	Computer Science I	Stephen Stoll		PROJECT EX	AM
CMP-128	80239	Computer Science I	Vickram Sawh	THU	10:00-11:50	EH 215

- 1710	OL TI	THE TOUNGTOWN EDI	11011		TIMAL EXAM				1.	OVEM	DEN 22	, 2017	—
SECT.	NO.	COURSE TITLE	INSTRUCTOR	DAY	TIME ROOM	SECT.	NO.	COURSE TITLE	INSTRUCTOR	DAY	TIME	ROC	ЭM
	81113	Computer Science I			PROJECT EXAM			Writing Skills		MON	.12:00-1:		
		Computer Science I				ENG-025	80334	Writing Skills	Michele Atkins	MON	12:00-1::	50 SH	153
		Computer Science I				ENG-025	80335	Writing Skills	Debra DeMattio	MON	12:00-1:	50DH	255
		Computer Science I				ENG-025	80337	Writing Skills	Geoffrey Peck	MON	12:00-1:	50CH	255
CMP-129	80240	Computer Science II	Vickram Sawh	THU	12:00-1:50 EH 215	ENG-025	80339	Writing SkillsWriting Skills	Suzanne Deshchidn	MON	12:00-1:	50DH	257
CMP-130	80330	Intro to IT	Michael Sidaras-Tirrito	1110	. PROJECT EXAM			Writing Skills					
								Writing Skills					
CMP-135	80237	Comp Conc With Appl	Barbara Adamczyk		PROJECT EXAM	ENG-025	80351	Writing Skills	Dymphna McAree	MON	12:00-1:	0DH	260
CMP-135	80238	Comp Conc With Appl	June Scott		PROJECT EXAM			Writing Skills					
CMP-135 CMP-150	865 /4 80226		June Scott		PROJECT EXAM PROJECT EXAM			Writing Skills					
		Digital Forensics I						Writing Skills					
CMP-170	86571	. Mobile App Design	Nancy Binowski		PROJECT EXAM			Writing Skills					
		Computer Oper Sys & Utilities						Writing Skills					
		Computer Oper Sys & Utilities						Writing Skills					
		Comp Architectur Assembly Lang Data Structures & Algorithms				ENG-025	80368	Writing Skills	Vittoria Rubino	MON	12:00-1::	0DH 50CH	
CMP-237	81110	Visual Basic	Jai Sim	THU	2:00-3:50 EH 211			Writing Skills					
		The Internet & Web Page Design				ENG-025	80371	Writing Skills	Theresa Fogel	MON	12:00-1:	60DH	267
		The Internet & Web Page Design				ENG-025	80372	Writing Skills	Naomi Edwards	MON	12:00-1:	50CH	124
		The Internet & Web Page Design						Writing Skills					
		. Web Design II						Writing Skills					
		Game Production						Writing Skills					
		Intro to Communication						Writing Skills					
		Intro to Communication						Writing Skills					
		Advertising and Society						Writing Skills					
		Intro to Public Relations				ENG-025	82851	Writing Skills	Judith Herman	THU	3:30-6:1:	СН	210
		Speech Fundamentals				ENG-023 ENG-111	80336	Composition I	Douglas Corcoran	THU	8:00-9:50	)CH	124
COM-109.	80248	Speech Fundamentals	Klark Gabrielsen	THU	10:00-11:50CH 124	ENG-111	80338	Composition I	Michael Giffoniello		PROJEC	T EXAM	
COM-109.	80255	Speech Fundamentals	Catherine Reilly		PROJECT EXAM	ENG-111	80342	Composition I	Alexander Kucsma	THU	8:00-9:50	) SH	100
		Speech Fundamentals						Composition I					
COM-109.	8025 /	Speech Fundamentals	Klark Gabrielsen Michelle Altieri	I HU	10:00-11:50CH 124 PROJECT EXAM	ENG-111	80344 80360	Composition I	Debra DeMattio	THII	PROJEC 8-00-0-50	I EXAM	250
COM-109.	80259	Speech Fundamentals	Klark Gabrielsen	THU	10:00-11:50CH 124			Composition I					23)
COM-109.	80260	Speech Fundamentals	Klark Gabrielsen	THU	10:00-11:50CH 124	ENG-111	80381	Composition I	Theresa Fogel		PROJEC	T EXAM	
COM-109.	80261	Speech Fundamentals	Danielle Lenar	THU	10:00-11:50DH 118			Composition I					
COM-109.	80262	Speech Fundamentals	Stephen Pellegrino	THU	10:00-11:50DH 265			Composition I					
COM-109.	80263	Speech Fundamentals	Danielle Lenar	THU	10:00-11:50DH 118			Composition I					
COM-109.	80265	Speech Fundamentals	Klark Gabrielsen	THU	10:00-11:50CH 124			Composition I					
COM-109.	80266	Speech Fundamentals	Matthew Jones	THU	10:00-11:50DH 267			Composition I					
COM-109.	80267	Speech Fundamentals	Catherine Reilly		PROJECT EXAM			Composition I					114
COM-109.	80271	Speech Fundamentals	Michelle Altieri		PROJECT EXAM			Composition I					
		Speech Fundamentals						Composition I					
		Speech Fundamentals						Composition I	Karen Martin Philip Chase				
		Introduction to Journalism						Composition I					
		Introduction to Journalism				ENG-111	80394	Composition I	Naomi Edwards		PROJEC	T EXAM	
		Advanced Journalism						Composition I					
		Intro to Mass Media	David Pallant					Composition I					
		Introduction to Film						Composition I					
		. Introduction to Film						Composition I					100
CSS-011	86561	College Student Success	Edith Nelson		PROJECT EXAM			Composition I					
CSS-011	86570	College Student Success	Buffy Reilly	FRI	2:00-3:50CH 157			Composition I					
		College Student Success						Composition I					
		Intro to Dance						Composition I					
DAN-135	81251	. Dance Theater Workshop	Terence Duncan		PROJECT EXAM			Composition I					
DAN-136	80281	Dance Theatre Workshop II	Terence Duncan		PROJECT EXAM	ENG-111	80406	Composition I	Douglas Corcoran	THU	8:00-9:50	)CH	124
		. Ballet I				ENG-111	80408	Composition I	Alexander Kucsma	THU	8:00-9:50	) SH	100
		Modern Dance I						Composition I					114
		Advanced Ballet						Composition I					114
								Composition I					110
		Intermediate Modern Dance						Composition I					
		Advanced Modern Dance	•					Composition I					
		Advanced Modern Dance Dance Theatre Workshop III	•					Composition I					110
		Dance Theatre Workshop IV						Composition I					110
DAN-224	80292	Choreography I	Stephanie Nerbak		PROJECT EXAM	ENG-111	82817	Composition I	Dymphna McAree		PROJEC	T EXAM	
		Acting I						Composition I	•				267
		History of Design						Composition I					261
		Design Concepts I						Composition I					
DSN-120	80304	Design Concepts I	Kelly Whalen		PROJECT EXAM			Composition I					
		Design Rendering						Composition I					
		Design Rendering						Composition I					
		Fashion Merchandising II	•					Composition I					204
		Drawing for Designers				ENG-112	80424	Composition II	Marie Giuriceo		PROJEC	TEXAM	
DSN-165	80306	Drawing for Designers	Kelly Whalen		PROJECT EXAM	ENG-112	80425	Composition II	John McKendry		PROJEC	T EXAM	
		Advanced CAD 3D Modeling						Composition II					
		Design Concepts II						Composition II	•				
		Independent Study in Design						Composition II					
DSN-234	81276	Independent Study in Design	Anita Collins		PROJECT EXAM	ENG-112	80430	Composition II	Laura Driver		PROJEC	T EXAM	
		Economics I Macroeconomics						Composition II	John McKendry				
ECO-211 FCO-211	80309 80310	Economics I Macroeconomics Economics I Macroeconomics	Stephen Kaifa	rKl FRI	10:00-11:50DH 110			Composition II					
ECO-211	80311	Economics I Macroeconomics	Jared Mijares	FRI	10:00-11:50 CH 255			Composition II					
ECO-211	80312	Economics I Macroeconomics	Jared Mijares	FRI	10:00-11:50CH 257	ENG-112	80436	Composition II	Gail Watson		PROJEC	T EXAM	
ECO-211	80316	Economics I Macroeconomics	Marina Wassef	FRI	10:00-11:50 SH 100			Composition II					
		Economics II Microeconomics						Composition II					
		Economics II Microeconomics Economics II Microeconomics	Stephen Kaifa					Composition II	Evelyn Emma Philip Chase				
		Teaching in America						Composition II					
EDU-111	86516	Teaching in America	Gail Watson		PROJECT EXAM	ENG-112	80442	Composition II	John Apwah		PROJEC	T EXAM	
		Behavior Observation in Educ			PROJECT EXAM				Mark Schmidt				
		Digital Principles						Composition II	•				265
		Digital Principles Active Circuit Components						Composition II	•				203
		Electricity						Composition II					
ELT-201	81256	Electricity	Edward Osoliniec	MON	2:00-3:50CH 257	ENG-112	80449	Composition II	Evelyn Emma		PROJEC	T EXAM	
		Adv Digital & Microprocessors						Composition II	A .				
		Electronic Fabrication						Creative Writing	*				
		Coop Work Exper-Elec Engr Tech Elements of Writing						The Short Story					
		Elements of Writing						Children's Literature	J 1				
ENG-022	82814	Elements of Writing	Lindsey Wah	WED	2:00-4:45CH 260	ENG-119	80467	Intro to Poetry	James Capozzi		PROJEC	T EXAM	
		Elements of Writing						Composition I Honors					
		Elements of Writing						Composition I Honors					
ENG-022 FNG-022	62846 82840	Elements of Writing		rkl	6.00-10:45CH 260			History of the Theatre I					
ENG-022	82849	. Elements of Writing	Theresa Fogel	TUE	09:30-10:45 SH 166	ENG-244	80462	World Lit: 1650 to Present	Janet Eber		PROJEC	T EXAM	
ENG-022	82850	Elements of Writing	Michael Giffoniello	MON	11:00-12:15DH 157	ENG-246	80465	English Classics	Matthew Ayres	THU	10:00-11	:50DH	261
		Elements of Writing						English Classics	Philip Chase				
		Writing Skills						Major Brits Wtrs: 19&20th Cen Amer Lit: Colonial-Civil War	John Apwah Alexander Kucsma				259
		. Writing Skills						Amer Lit: Civil War-20th Cent					,

## Strive toward your own college goals, not someone else's

BY ELENA HOOPER

Opinion Editor

As we college students feel that they are caught in a whirlwind, unable to find stable ground, we rush through our lives day in and day out, hoping to achieve some nebulous end goal, propelled forward by this sense of urgency to race to the finish line of college when many of us don't really even know what we'd do with the prize. This is a largely unaddressed problem that affects us more than we'd like to admit. It's through no fault of our own though as we may feel pressure from outside entities such as our high school teachers, our friends, or maybe even our own parents to follow the cookie cutter model of getting a secondary education. We put such high expecta-

tions on ourselves and push ourselves to achieve this goal that we sometimes run ourselves into the ground, taking our eyes off the real prize that college has to offer to us.

When we think of the ideal college education, we normally think of the four-year run, whether we start out in community college or not. We may also consider years of post-graduate education, but that's not always in the cards for everyone's career paths. But what is it about that four year plan that has us so transfixed? Why do we break our backs trying to fit this arbitrary expectation when we're not even sure of what we'd like to do with this achievement when we reach the end? When we're so focused to doing "what everyone else is doing," we often forget about the real purpose of college and what it can actually offered to us.

Rushing through college just to meet a non-existent deadline stifles our potential to really learn, grow, and become intelligent, critically thinking adults. High school definitely doesn't teach us these important skills; college is the opportune time to hone and perfect them, but even with this gracious opportunity, we can sometimes squander our potential as we only see the finish line, not what it takes to get there. We just want results and have very little interest in the process of learning and getting good at something, which is arguably the most important part. The aim of college is to get you out of that mode of static thinking and into fluid thinking, which allows for much more growth and learning

potential, and how can you possibly do that if all you want to know is the answer to a question so you can pass the test, even if you don't understand it at all?

If I haven't completely sold you the idea that learning is important, let me put it this way. If you want to have successful, happy life, you're not going to achieve that if you're close-minded. And I don't mean close-minded in the liberal against conservative sense. What I mean is someone who has no curiosity, no self-starting attitude, no initiative. A person without these traits is someone who follows, who does what they're told, and doesn't ask questions. While you may be comfortable living like this, it is very unlikely that you'll truly be satisfied or have many opportunities to move

up in the world. And if you want to be truly satisfied, start paying attention now while you're still in college because this is the best opportunity for development of these traits that you will ever have.

Now is the time to be expanding your mind, indulge in your curiosities, and ask any and every question. If you want to have a truly happy and satisfied life, consider taking the road less traveled. Many more doors are open to those who open themselves to more possibilities. Many more opportunities present themselves to people who seek them. And what's the rush anyway? It's very common now for young adults to struggle with their direction in life. Why would you want to run a race if you don't even know why you're running?

## Students skip voting in election for governor

**BY RACHAEL COYMAN** 

A lack of interest in the New Jersey gubernatorial election Tuesday, Nov. 7 led some students at County College of Morris to not participate.

"I did not vote for the governor," said Colleen Corbutt, a business major. "I honestly don't really care all too much about who the governor is."

There is an overall lack of college students voting, with a turnout of 48 percent in the 2016 general election, according to a Tufts University study.

The Nov. 7 election was held to determine the next governor and lieutenant governor of New Jersey. The winners of the election were Democrats Phil Murphy and Sheila Oliver, respectively. The two candidates combined received 55.64 percent of the vote.

Murphy was elected governor of New Jersey, replacing Republican Gov. Chris Christie after eight years. Murphy is 60 years old and is a former Goldman Sachs executive and U.S. ambassador to Germany, according to Fox News.

Murphy graduated from Harvard in 1979, earning a degree in economics. He then went on to achieve his MBA from the Wharton School of Business at the University of Pennsylvania. Oliver will be the first African-American lieutenant governor. A 65-year-old Newark native, she is also the first African-American woman Assembly speaker in New Jersey. Oliver has more than 12 years of legislative experience, according to Fox

News. She has served the lower house of the New Jersey Legislature since 2004. From 1996 to 1999, Oliver served on the Essex County Board of Chosen Freeholders. Some universities, like Rutgers University, has joined the Big Ten Voting Challenge in order to boost college student voter turnout, a conference-wide competition to increase voter registration and turnout among college students on all Big Ten campuses to boost college student vote turnout.

"I only vote for the primary presidential election," said Madison Lane, a communication major. "Other than that, I don't have much interest in voting."

In 2014, 21 percent of people under 30 voted nationwide in the midterm elections

compared to the 36 percent of the overall U.S. population, according to the Center for

Information and Research on Civic Learning and Engagement at Tufts University. The voting turnout on university campuses across the country averaged 19 percent. Specifically,

Rutgers-New Brunswick students averaged an 11 percent voting turnout.

"I did vote for the governor," said Connor Matthews, a broadcasting major. "I normally don't, but my parents kept nagging me about it so it did some research about the candidates and voted."

In 2016, the Rutgers-New Brunswick student voting turnout during the general election was 54 percent, according to USA Today. However, the voting turnout is usually higher during the general elections than the midterm elections.

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## CCM's 'The Hunchback of Notre Dame' hits the stage

#### BY KATIE COYNE

Entertainment Editor

Victor Hugo's novel "The Hunchback of Notre Dame" came alive as a musical at County College of Morris from Wednesday, Nov. 1 to Saturday, Nov. 4 in the Dragonetti Auditorium.

The choir sang, gypsies danced, and musicians performed songs, some of which were based on the Disney film. The show, directed by Professor Marielaine Mammon, touched on societal stigma about how the main character, Quasimodo, is shunned by his uncle Frollo, the archbishop of the Cathedral of Notre Dame in Paris, because he was an illegitimate child with a hunched spine, stutter, and limp.

Decades prior, Quasimodo's father is shunned from Notre Dame by the previous archbishop for inviting in a gypsy to entertain his brother Frollo for his birthday. After several years of estrangement, Frollo's brother begs on his deathbed that Frollo raise the newborn baby he had with the aforementioned gypsy. Frollo agrees, naming the child Quasimodo, meaning "half born." Through adulthood, Quasimodo is kept by his uncle in the steeple, only able to communicate with his uncle and surrounding stones which he embraces as his imaginary friends. While witnessing a gipsy party in the streets, the hunchback of Notre Dame sneaks out and befriends a street dancer named Esmeralda. Frollo blames gypsies as a collective for his brother's death and nephew's corruption and seeks to execute Esmeralda for witchcraft.

Lead actor Joshua Laudor said that he would continue having a limp from practicing so diligently for the main role of Quasimodo in the performances.

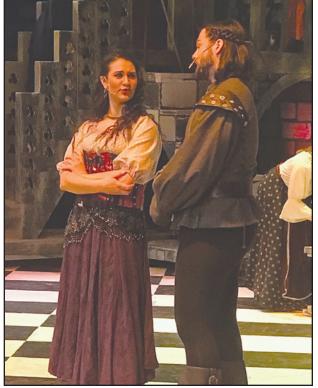
"I do method acting a little bit," said Laudor after one of the performances. "Method acting is basically taking over and intentionally doing the things that your character would do. I had to practice walking with a limp for a couple weeks. I'd walk around my house and just get used to that limp and the positioning; being hunched over for two hours, I mean, it takes its toll, but I've gotten used to it."

Some students played more than one role. Rebecca Soleiman, a criminal justice major at CCM, played a gargoyle, a storyteller, and a townsperson.

"As the gargoyle, I was like more reserved and just kind of like holy, you could say, but as the townsperson I got to be fun and flirtatious, so I think that was my favorite one," Soleiman said.

Vanessa Jimenez, a CCM student who played the role of a gargoyle, said that the cast had improved as they continued to practice and perform.

"Ever since preview, we've just been improving and improving, more and more, and tonight, I really feel like we gave a show that we can all be proud of," Jimenez said. "Granted, we can be proud of it always, but there's always room for more improvement, and I feel like tonight, we took that one extra step above what we did last night."



Noelle Cappuzzo and Christopher Kolwicz starred as Esmerelda and Phoebus De Martin in CCM's production of 'The Hunchback of Notre Dame.'

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**INTRODUCTIONS AND CONCLUSIONS** 

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Tuesday, Nov. 7, 2017

#### LOCATION:

**DeMare Hall 156 Writing Center** 

#### TIME:

12:30 pm - 1:15 pm

#### PRESENTER:

**Professor, Debbie DeMattio** 

#### **WORKSHOP TWO**

WRITING SKILLS FINAL

Friday, Dec. 1, 2017

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**DeMare Hall 156 Writing Center** 

12:30 pm - 1:15 pm

Professor, Dee McAree

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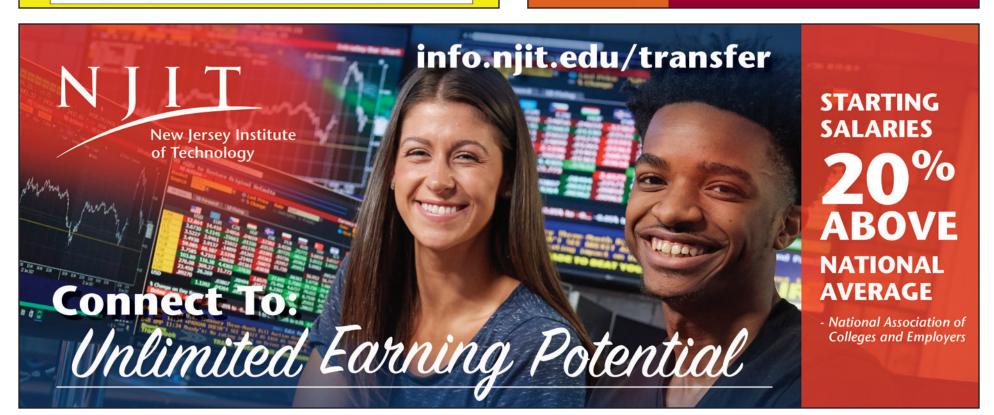
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# Proposed legislation hopes to expand student press' First Amendment rights

BY JANNAT SHEIKH

Managing Editor

To combat mounting pressure from many high school and college administration's interference, a free speech group is pressing legislation to bolster student's rights.

Free Press, a nonpartisan organization fighting to save the free and open Internet, curb runaway media consolidation, protect press freedom, and ensure diverse voices are represented in media including student journalism has launched New Voices, a campaign to increase community engagement with local journalism.

Assembly Bill 4028, introduced June 30, 2016 in New Jersey and is still pending legislation, states, "a student at a public school or a public institution of higher education who gathers, compiles, writes, edits, photographs, records, or prepares information for dissemination in school-sponsored media has the right to exercise freedom of speech and of the press, and is responsible for determining the news, opinion, feature, and advertising content of the schoolsponsored media."

In 2015, News Voices was launched in several communities across the state of New Jersey to focus on connecting with the local newsrooms. News Voices is now active in six communities: Asbury Park, Atlantic City, Camden, Morristown, Newark, and New Brunswick. Hundreds of people, including journalists, activists, students, faith leaders, union workers, and artists, have

come together at the News Voices' events according to News Voices. net. At these events, people discuss pressing local issues and ways that they can collaborate to tell stories with impact.

As a career journalist, communication professor, and proud member of a Democratic society, Russ Crespolini said he is pleased to see support for public-interest journalism.

"When we first learned about this last year at the New Jersey Press Association (NJPA) I was intrigued by their goals, some of which included expanding protections for journalists in New Jersey," Crespolini said. "We are at an interesting crossroads when it comes to journalism in America. The pendulum had swung so far away from traditional news media over the last several years that it gave rise to this populist propaganda in poorly vetted social media posts."

In addition, Crespolini said that no one practiced media literacy but suddenly there is turning point. Crespolini explained that since November of 2016 there has been this push for professional media content and real news from real sources.

"It is an amazing time to be a journalist because we have been reminded, as a nation, how important a role the media plays in our Democracy." Crespolini said. "And, this New Voices initiative is a natural extension of that."

Like Crespolini, career journalist, journalism professor and the Legacy Project's Co-Chairman John Soltes said journalism is the hallmark of a free and open society. "I am excited by the many new ways that the industry is reinventing itself while simultaneously sticking to the bedrocks of solid reporting, engaging writing and coverage of important news stories," Soltes said. "I welcome new efforts to promote the journalism trade because this will lead to greater civic engagement and understanding of how government, society, politics, religion, sports, entertainment, and communities operate."

In regards to local journalism at County College of Morris, both Soltes and Crespolini said that the independent student-run newspaper, the Youngtown Edition, represents the ideas of free press.

Soltes said that the communication department and the Youngtown Edition offer support to those committed to journalism as a career and those interested in learning some of the transferable skills of the industry.

"With any academic discipline that has a direct real-world application, it's important to always adapt and evolve the lessons learned, while still sticking to those principled values of citizenship, verification, truth and relevancy," Soltes said.

Crespolini said that the college community is extremely fortunate that the communication department and student journalists receive the backing of the administration.

"Long before my time here, previous President Ed Yaw was a staunch supporter of the Youngtown Edition and respected its autonomy," Crespolini said. "The Youngtown has always been allowed to function as designed,

a free and independent student newspaper. This has continued since the arrival of Dr. Iacono last year."

Crespolini said that all newspaper advisors ever really need in terms of support is for people to cooperate with the learning journalists and otherwise stay out of their way. At a New Jersey Press Association awards ceremony last year, Crespolini said he was regaled with horror stories of other school papers that were frequently harassed by their administrators. He explained that some schools began publishing their own competing product which focused on positive public relations material.

"Definitely not a reader service, and definitely not what journalism is about," Crespolini said. "We were stunned to hear those stories. Mostly because interference like that is unethical and in some cases actionable. And in our case, unthinkable because we couldn't fathom something like that happening here."

Editor-in-Chief of the Youngtown Edition Brett Friedensohn said that he agreed with the bill because other schools need the protection.

"I support News Voices New Jersey, but Youngtown doesn't need it like other school papers do," Friedensohn said. "Even though we have plenty of content that isn't flattering to CCM, I think our administration understands that to have the strongest journalism program possible, they shouldn't try to impose any direct action against us. That's unlike many schools, high school or college."

Friedensohn has worked on "The Voyager," the paper at Parsippany Hills High School, and he said that the administration there reserved the right to censor anything they planned to print and required that they have them review everything before publication.

"To my knowledge, they didn't enforce their red tape in my time there, but that always loomed over us," Friedensohn said. "We never truly had complete independence, and with something like New Voices New Jersey, they would've known that they needed to back off because otherwise, we could've imposed legal action against them, and we probably would've won."

Parsippany Hills is not alone as a censored school in New Jersey. The College Media Association presented their first Frank LoMonte Ethics in Journalism Award, a nationwide honor collegiate media advisors, Thursday, Oct. 26 to former Student Press Law Center Director Ernabel Demillo who was fired from her position as school paper advisor at St. Peter's University in Jersey City for standing up to her administration's efforts to censor the paper.

Friedensohn said that the CCM community should write to state legislators and ask them to support this bill.

"Also, I encourage all students interested in journalism to join Youngtown," Friedensohn said. "We're willing to teach if you're willing to learn."

## **ASSAULT**

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

there was no confirmed robbery.

The Randolph Police Department does not regularly patrol CCM and primarily leaves the task for public safety, according to Giuliani, who said Tuesday, Nov. 14 that no similar incidents have occurred at CCM in the recent past or since the Lot 7 assault.

"Without knowing the intent of the suspects, we cannot give a blanket statement that students are not at risk," Giuliani said. "What I can say is that an incident like this at the college is extremely rare. There have been no reports of this nature since the incident. The best advice is that everybody should be sure they are aware of their surroundings. If someone sees something suspicious, contact security immediately."

Youngtown staff repeatedly reached out to Public Safety Director Harvey Jackson for comment over the course of the investigation, specifically if Rodriguez would have any restrictions on campus, if students were at risk,

what they should do to stay safe, and whether his department had increased patrols or took additional measures to secure the campus, but did not receive a reply.

VanDerhoof was also asked over email questions regarding if Rodriguez would have any restrictions on campus and wrote back, "The student will go through the Judicial process which will determine the answers to your three questions."

Tori Phillips, a graphic design major at CCM, said that she had parked in Lot 7 the night of the assault and read the Titan Alert in her 6 p.m. to 10 p.m. portfolio class when it was sent out, and she felt safer because she walked to the car with her boyfriend.

"It was probably a good thing to alert people on because apparently, they were still walking around after the mugging," Phillips said. "I was not alone, but some of the janitors, I think one of the janitors, was warning people to make sure to walk, when you walk to your car, to walk with somebody because of the mugging"

Phillips said that by the time she left class, the police presence

had subsided for the most part.

"I had a friend who was coming in late and said he had a hard time parking because of all of the police," Phillips said. "So he saw it, but I was already in class. And by the time we got out, everything had died down."

Sean Roftery, an engineering major at CCM, said that he was in an instrumentation and measurements class when he and his classmates learned about the incident when certain individuals read it on their emails. He said that public safety alerted the students in an appropriate way.

"The whole class got the information pretty much immediately," Roftery said. "It was probably appropriate because that isn't the kind of thing you want to announce over the loudspeakers. That would just create panic and be unnecessary."

Editor's Note: Tips and suspicious activity can be reported to the public safety department on its 24/7 line at (973) 328-5550 or at publicsafety@ccm.edu. Anonymous witness report forms can be filled out at http://www.ccm.edu/public-safety/.



PHOTO BY ARIANNA PAR

CCM's Health and Physical Education building.

### THEFT

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

was fingerprinted, processed, and served with a complaint summons. Yuen was released pending a first appearance at Central Judicial Processing Friday, Nov. 3.

"We were standing here, and we saw him run past the building, but public safety and cops already had it blocked off," Lazarre said. The two athletes said they will be more careful with their belongings and use locks in the locker room; they encourage other students to do the same.

Editor's Note: Tips and suspicious activity can be reported to the public safety department on its 24/7 line at (973) 328-5550 or at publicsafety@ccm.edu. Anonymous witness report forms can be filled out at http://www.ccm.edu/public-safety/.

ECT.	NO.	COURSE TITLE	INSTRUCTOR	DAY	TIME ROOM
	.80477	Amer Lit: Civil War-20th Cent	Maryanne Garbowsky		PROJECT EXAM
		Amer Lit: Civil War-20th Cent World Lit:begin-1650 - Honors			
NR-103	.80479	Basic Engineering Graph I	Thomas Roskop	FRI	12:00-2:00 SH 166
		Basic Engineering Graph I			
		Basic Engineering Graph I			
		Basic Engineering Graph I			
		Comp-Aided Draft I Comp-Aided Draft I			
		Comp-Aided Draft I			
		Comp-Aided Draft I			
		Comp-Aided Draft II			
		Comp-Aided Draft II			
NR-119	.80487	Tech Computer Applications	Alfonso D'Alessio	THU	12:00-1:50 CH 255
		Tech Computer Applications Tech Computer Programming			
NR-120	.80499	Tech Computer Programming	Venancio Fuentes	THU	12:20-2:00 SH 151
		Engineering Graphics			
NR-124	.80491	Instrumentation & Measurements	Edward Osoliniec		PROJECT EXAM
		Instrumentation & Measurements Comp Programming for Engineers			
NR-125	.80494	Comp Programming for Engineers	George Bennett	THU	4:00-5:50 SH 164
		Engineering Mechanics I			
SL-010	.81120	ESL Reading I	Simin Rooholamini	THU	12:00-1:50CH 157
		ESL Writing IESL Writing I			
SL-019	.81123	ESL Reading II	Stuart Siegelman	THU	2:00-3:50CH 159
		ESL Reading II			
SL-020	.81277	ESL Writing II	Nadir Kaddour	THU	8:00-9:50CH 151
SL-022	.81127	Conversational EnglishAdvance Conversational English	Brian Schorr	THU	2:00-3:50CH 151
SL-033	.81128	Writing III	Stuart Siegelman	THU	12:00-1:50CH 159
RE-111	.80500	Writing IIIElementary French I	Evelyn Sisti	WED	8:00-9:50DH 259
RE-111	.80503	Elementary French I	Lakshmi Kattepur	WED	8:00-9:50DH 260
RE-211	.80514	Intermediate French I	Evelyn Sisti	WED	10:00-11:50DH 259
		Elementary German I			
GRD-110	.80506	History of Graphic Design	Yvonne Bandy	MON	2:00-3:50DH 114
GRD-111	.80507	Intro to Computer Graphics	William Yermal		PROJECT EXAM
		Typography I			
		Graphic Design I			
RD-218	.80518	Typography II	Stephen Longo		PROJECT EXAM
GRD-220	.80515	Graphic Design IIGraphic Dsn Intern/Coop Wk Ex	Stephen Longo		PROJECT EXAM
		Comp Asst Page & Cover Design			
		Brochure and Magazine Design  Advertising Design			
IED-112	.80516	Drugs, Soc & Human Behavior	Myra Weinberg	MON .	2:00-3:50CH 265
		Personal & Family NutritionPersonal & Family Nutrition			
IED-128	.80529	Lifetime Wellness	William McHugh	MON	10:00-11:50CH 100
		Lifetime Wellness			
		Mind-Body Health			
		Stress ManagementPersonal Health & Wellness			
IED-286	.80544	Personal Health & Wellness	Kelly Miniter	MON	12:00-1:50 CH 269
IED-286 IED-295	.80547 80548	Personal Health & Wellness First Aid + Em Care	Kelly Miniter Robert Williams	MON MON	12:00-1:50CH 271
IED-295	.80549	First Aid + Em Care	William McHugh	MON	2:00-3:50HPE 218
		Prog Design & Implementation Intro Exercise Science			
IES-111	.80552	Intro Exercise Science	Robert Williams	MON	8:00-9:50DH 253
		Intro Exercise Science			
IES-128	.82805	Yoga	Trayer Run-Kowzun		PROJECT EXAM
		Pilates			
IES-212	.80569	Exercise Physiology	Bryan Lemme	MON	8:00-9:50CH 269
		Exercise Physiology Exer Measure & Prescription			
IES-213	.81275	Exer Measure & Prescription	Kelly Miniter	MON	2:00-3:50CH 271
		Early Modern Europe Early Modern Europe			
IS-113	.80575	Early Modern Europe	Deborah Hoeflinger	THU	12:00-1:50CH 124
		Early Modern Europe Early Modern Europe			
IIS-113	.80580	Early Modern Europe	Deborah Hoeflinger	THU	12:00-1:50 CH 124
		Early Modern Europe			
IIS-114	.80582	Modern Europe	James Bising	THU	2:00-3:50DH 118
IIS-114	.80584	Modern Europe	Matthew Johnston	THU	2:00-3:50DH 114
		Modern Europe			
IIS-117	.80588	Ancient World	Craig Pilant	THU	8:00-9:50CH 100
IIS-118	.80595	The Middle Ages	Alexander Clemente	THU	10:00-11:50CH 261
IIS-151	.80592	Latin American History	Michael Parrella	THU	12:00-1:50DH 114
		Latin American History			
IIS-166	.80596	Emer of America US History I	James Saganiec	THU	12:00-1:50DH 163
		Emer of America US History I Emer of America US History I	•		
IIS-166	.80599	Emer of America US History I	Mark Washburne	THU	12:00-1:50DH 110
		Emer of America US History I Emer of America US History I			
IIS-166	.80603	Emer of America US History I	Mark Washburne	THU	12:00-1:50DH 110
		Emer of America US History I Emer of America US History I			
IIS-166	.80606	Emer of America US History I	Deborah Hoeflinger	THU	10:00-11:50CH 108
		Emer of America US History I 20th Cen Amer US History II			
	.80591	20th Cen Amer US History II	William Lorenzo	THU	2:00-3:50CH 100
	.80608	20th Cen Amer US History II	Maria Lee	THU	2:00-3:50DH 161
IIS-167					
IIS-167 IIS-167 IIS-167	.80611	20th Cen Amer US History II	-		
IIS-167 IIS-167 IIS-167 IIS-167	.80611 .80612	20th Cen Amer US History II	Robert Martin	THU	2:00-3:50CH 261

18-2012   19-20   19	SECT.	NO.	COURSE TITLE	INSTRUCTOR	DAY	TIME ROOM
18.502	-					
18-20			2			
1985-110   1982   1987   198						
1908-10   1908-22   Instructions in Food			2			
HOS-10   MOST   December   PROJECT FXAM   HOS-10   ASSISTANCE   PROJECT FXAM   HOS-10   ASSISTANCE   ASSISTANCE   HOS-10   ASSISTANCE   PROJECT EXAM   HOS-11   ASSISTANCE   ASSISTANCE   HOS-12   ASSISTANCE   HOS-12   ASSISTANCE   HOS-12   ASSISTANCE   ASSISTANCE   HOS-12   ASSISTANCE			_	•		
1905-1902   56554   Food Numerication						
1908.16   1908.17   1908.27   1908.16   1909.17   1908.27   1909.17   1908.27   1909.17   1909.27   1909.17   1909.27   1909.18   1909.19   1909	HOS-102	86554	Food Management	Robert Kern	WED	10:00-11:50DH 267
1908.11   90525   Instudencion to Balang   94000000000000000000000000000000000						
1903.12   1905						
HOS 21   Mod 12   Food Her Pache (Carl Carl   Roberts   PROFICE TEXAM   DIG 21   Rob 21   Rob 21   Rob 22   Rob 22   Rob 22   Rob 22   Rob 22   Rob 23   Rob 22   Rob 24   R						
1908.213   46413   Food-live Pranche and Carla   Boders Kern   FRI   100.1159   D11.257   1807.239   1807.23				- C		
1905-240   18627   Hotel Operations	HOS-213	86413	Food/Bev Purch/Cost Cntrl	Robert Kern	FRI	10:00-11:50DH 267
SA-110   B055   Interchimal Communication   Family Cyrier   WFD   200-5-50   B16-71   SA-110   B056   SA-100   B057   B057   B057   SA-100   B057   B057   B057   SA-100   B057   B057   B057   SA-100   B057   B05						
SA-215   80077   A Survey of Falam   Shifed Famia   WFD   000-11-50   CH1210   CH1210   DEI 107   DEI 107	ISA-110	80635	Intercultural Communication	.Emily Cyrier	WED	2:00-3:50DH 167
Till-111   80646   Elementary Italian   Jest Invalosive   WED   5009-90   Cit 209   Till-111   86541   Elementary Italian   Jest Invalosive   WED   5009-90   Cit 209   Till-111   86541   Elementary Italian   Jest Invalosive   WED   5009-90   Cit 209   Till-111   86541   Elementary Italian   Stell Fank   WED   1009-90   Cit 209   Pill-111   Till-111   86540   Elementary Japanese   Ayako Morrell   WED   1009-90   Cit 209   Pill-111   Till-111   80549   Deliver   Stell Fank   WED   1009-90   Cit 209   Pill-111   Till-111   80549   Deliver   Stell Fank   WED   1009-90   Deliver   Till-111   Stell Fank   WED   1009-90   Deliver   Till-1111   Stell Fank   WED   1009-90   Deliver   Till-11				¥.		
TIL-111   80047   Elementary Italian   Jeni Invalosive   WED   8009-59   CH 2/0						
III-11   30648	ITL-111	80647	.Elementary Italian I	.Joni Ivankovic	WED	8:00-9:50CH 269
International color						
LIFT-110   80650.   Plant Science   Crisig Tolley   THU   1204-150   DH1 261						
Internation   Section   Plant Science   Plants Obesside   Titl   2003-150   Dit 1261   Lift-211   86535   Land Dissign Plant   Section   Plant Science   Dit 2003-150   Dit 1261   Lift-211   86535   Land Dissign Plant   Section   Plant Pear Management   Craig Tolly   Titl   2003-150   Dit 1261   Lift-211   86535   Land Dissign Plant   Craig Tolly   Titl   2003-150   Dit 1261   Lift-213   80637   Dit 1261   Dit 126						
LIFT-11   80652				0 3		
LIFE-123   86-536	LHT-114	80652	Lan Plant Ident Mgmt & Use	.Brian Oleksak	THU	2:00-3:50DH 261
LIFLE23						
LITL-29						
NAT-100						
MAT-006						
MAT-006	MAT-006	80663	.Elements of Algebra	Deanne Stigliano		PROJECT EXAM
MAT-006						
MAT-006						
MA1-00	MAT-006	80666	.Elements of Algebra	Deborah Seipp		PROJECT EXAM
MA-100_						
MAT-006	MAT-006	80669	.Elements of Algebra	Nanette Shoenfelt		PROJECT EXAM
MAT-006						
MAT-007						
MAT-007	MAT-007	82828	Foundations of Algebra	Roger McCoach		PROJECT EXAM
MAT-007   82833						
MAF-1007   S285.   Foundations of Algebra   James Weinfeldt   PROJECT EXAM   MAF-1016   8068.   Intermediate Algebra   Britary Schiano   WED   10:00-11-50   CH   126   MAF-1016   8066.   Intermediate Algebra   Gritary Schiano   WED   10:00-11-50   CH   126   MAF-1016   8066.   Intermediate Algebra   Gritary Schiano   WED   10:00-11-50   CH   126   MAF-1016   8068.   Intermediate Algebra   Chung Wong   WED   10:00-11-50   CH   126   MAF-1016   8070   Intermediate Algebra   Chung Wong   WED   10:00-11-50   CH   126   MAF-1016   8070   Intermediate Algebra   Anna Philhower   WED   10:00-11-50   CH   126   MAF-1016   8071   Intermediate Algebra   Anna Philhower   WED   10:00-11-50   DH   118   MAF-1016   8121   Intermediate Algebra   Anna Philhower   WED   10:00-11-50   DH   118   MAF-1016   8121   Intermediate Algebra   John Krejci   WED   10:00-11-50   CH   126   MAF-1016   8121   Intermediate Algebra   John Krejci   WED   10:00-11-50   CH   126   MAF-1016   8124   Intermediate Algebra   Deborah Poresta   WED   10:00-11-50   CH   126   MAF-1016   8683   Intermediate Algebra   Deborah Poresta   WED   10:00-11-50   CH   126   MAF-1016   8684   Intermediate Algebra   Deborah Scipp   WED   10:00-11-50   CH   126   MAF-1016   8684   Intermediate Algebra   Deborah Poresta   WED   10:00-11-50   CH   126   MAF-1016   8668   Intermediate Algebra   Deborah Scipp   WED   10:00-11-50   CH   126   MAF-1016   8668   Intermediate Algebra   Deborah Scipp   WED   10:00-11-50   CH   126   MAF-1016   8668   Intermediate Algebra   Deborah Scipp   WED   10:00-11-50   CH   126   MAF-1016   8668   Intermediate Algebra   Deborah Scipp   WED   10:00-11-50   CH   126   MAF-1016   8668   Intermediate Algebra   Deborah Scipp   WED   10:00-11-50   CH   126   MAF-1016   8668   Intermediate Algebra   Deborah Scipp   WED   10:00-11-50   CH   126   MAF-1016   8668   Intermediate Algebra   Deborah Scipp   WED   10:00-11-50   CH   126   MAF-1016   8668   Intermediate Algebra   Deborah Poserpa   WED   10:00-11-50   CH   126   MAF-1016   8668   In	MAT-007	82833	Foundations of Algebra	Aditi Ghosh Dastidar		PROJECT EXAM
MAT-001						
MAT-016						
MAT-016	MAT-016	80668	. Intermediate Algebra	.Brittany Schiano	WED	10:00-11:50CH 255
MAT-016						
MAT-1016 80700   Intermediate Algebra						
MAT-1016						
MAT-1016						
MAT-1016   81213   Intermediate Algebra   Heather Wolfgang   WED   10:00-11:50   CH 267	MAT-016	80702	. Intermediate Algebra	Nigle Collins	WED	10:00-11:50DH 110
MAT-101	MAT-016 MAT-016	81211 81213	. Intermediate Algebra	John Krejci Deborah Poetsch	WED WED	10:00-11:50CH 151 10:00-11:50CH 267
MAT-1016	MAT-016	81294	.Intermediate Algebra	Heather Wolfgang	WED	10:00-11:50CH 106
MAT-101						
MAT-110						
MAT-110						
MAT-110						
MAT-110	MAT-110	80710	. College Algebra	Nanette Shoenfelt	WED	8:00-9:50CH 100
MAT-110						
MAT-110	MAT-110	80713	. College Algebra	Heather Wolfgang	WED	8:00-9:50 SH 100
MAT-110         80716         College Algebra         Nanette Shoenfelt         WED         8:00-9:50         CH 100           MAT-110         80720         College Algebra         Meimee Persau         WED         8:00-9:50         DH 118           MAT-110         80721         College Algebra         Beth Grivoyannis         WED         8:00-9:50         DH 118           MAT-110         80724         College Algebra         Stacey Opper         WED         8:00-9:50         DH 118           MAT-110         80724         College Algebra         Beth Grivoyannis         WED         8:00-9:50         DH 118           MAT-111         81259         College Algebra         Deanne Stigliano         WED         8:00-9:50         CH 265           MAT-113         80727         Applied Calculus         Meimee Persau         WED         8:00-9:50         CH 265           MAT-113         80730         Math Analysis for Bus & Eco         Jorge Sarmiento         WED         10:00-11:50         CH 255           MAT-120         80731         Math for Liberal Arts         Susan Winston         WED         12:00-15:50         CH 255           MAT-120         80732         Math for Liberal Arts         Susan Winston         WED         10:00-11:50						
MAT-110	MAT-110 MAT-110	80715 80716	. College Algebra	Nanette Shoenfelt	WED WED	8:00-9:50CH 263
MAT-110         80721         College Algebra         Beth Grivoyannis         WED         8:00-9:50         CH 267           MAT-110         80723         College Algebra         Stacey Opper         WED         8:00-9:50         DH 118           MAT-110         81259         College Algebra         Deanne Stigliano         WED         8:00-9:50         DH 110           MAT-110         80729         College Algebra         Roger McCoach         WED         8:00-9:50         DH 101           MAT-113         80727         Applied Calculus         Meimee Persau         WED         12:00-1:50         CH 265           MAT-118         80729         Calculus Appl to Bus & Eco         Catherine Chambers         WED         12:00-1:50         CH 263           MAT-120         80731         Math for Liberal Arts         Susan Winston         WED         10:00-11:50         SH 100           MAT-120         80733         Math for Liberal Arts         Susan Winston         WED         10:00-11:50         SH 103           MAT-120         80735         Math for Liberal Arts         Susan Winston         WED         10:00-11:50         SH 100           MAT-120         80735         Math for Liberal Arts         Susan Winston         WED         10:00-11:	MAT-110	80719	. College Algebra	. Stacey Opper	WED	8:00-9:50DH 118
MAT-110         80723         College Algebra         Stacey Opper         WED         8:00-9:50         DH 118           MAT-110         81259         College Algebra         Deanne Stigliano         WED         8:00-9:50         DH 110           MAT-110         86688         College Algebra         Roger McCoach         WED         8:00-9:50         DH 101           MAT-113         80730         Math Analysis for Bus. & Eco         Jorge Sarmiento         WED         12:00-1:50         CH 265           MAT-118         80730         Math for Liberal Arts         Susan Winston         WED         12:00-1:50         CH 265           MAT-120         80731         Math for Liberal Arts         Susan Winston         WED         10:00-11:50         SH 100           MAT-120         80733         Math for Liberal Arts         Joseph Wargo         WED         10:00-11:50         SH 100           MAT-120         80735         Math for Liberal Arts         Susan Winston         WED         10:00-11:50         SH 100           MAT-120         81260         Math for Liberal Arts         Steven Wheatley         WED         10:00-11:50         CH 157           MAT-120         86500         Math for Liberal Arts         Brittany Schiano         WED	MAT-110 MAT-110	80720 80721	College Algebra	Meimee Persau	WED WED	8:00-9:50DH 114 8:00-9:50CH 267
MAT-110         81259         College Algebra         Deanne Stigliano         WED         8:00-9:50         DH 110           MAT-110         86688         College Algebra         Roger McCoach         WED         8:00-9:50         CH 265           MAT-113         80727         Applied Calculus         Meimee Persau         WED         10:00-01:50         DH 163           MAT-118         80729         Calculus Appl to Bus & Eco.         Catherine Chambers         WED         12:00-1:50         CH 255           MAT-120         80731         Math for Liberal Arts         Susan Winston         WED         10:00-01:50         SH 100           MAT-120         80733         Math for Liberal Arts         Susan Winston         WED         10:00-01:50         SH 100           MAT-120         80735         Math for Liberal Arts         Susan Winston         WED         10:00-11:50         SH 100           MAT-120         81260         Math for Liberal Arts         Susan Winston         WED         10:00-11:50         CH 257           MAT-120         8500         Math for Liberal Arts         Brittany Schiano         WED         10:00-11:50         CH 257           MAT-120         86572         Math for Liberal Arts         Brittany Schiano         WED	MAT-110	80723	. College Algebra	.Stacey Opper	WED	8:00-9:50DH 118
MAT-110						
MAT-113	MAT-110	86688	. College Algebra	Roger McCoach	WED	8:00-9:50CH 265
MAT-120	MAT-113	80727	. Applied Calculus	. Meimee Persau	WED	10:00-11:50DH 163
MAT-120						
MAT-120         80734         Math for Liberal Arts.         Joseph Wargo         WED         10:00-11:50         SH 153           MAT-120         80735         Math for Liberal Arts.         Susan Winston         WED         10:00-11:50         SH 100           MAT-120         81260         Math for Liberal Arts.         Aditi Ghosh Dastidar         WED         10:00-11:50         CH 265           MAT-120         86500         Math for Liberal Arts.         Brittany Schiano         WED         10:00-11:50         CH 265           MAT-120         86500         Math for Liberal Arts.         Jeffrey Jones         WED         10:00-11:50         DH 114           MAT-120         86681         Math for Liberal Arts.         Jeffrey Jones         WED         10:00-11:50         DH 114           MAT-123         80737         Precalculus         Alexis Thurman         WED         10:00-11:50         DH 114           MAT-123         80738         Precalculus         Deborah Poetsch         WED         2:00-3:50         CH 267           MAT-123         80739         Precalculus         Doge Sarmiento         WED         2:00-3:50         CH 265           MAT-123         80763         Precalculus         John Elmuccio         WED         10:00-11:5	MAT-120	80731	Math for Liberal Arts	.Susan Winston	WED	10:00-11:50 SH 100
MAT-120         80735         Math for Liberal Arts         Susan Winston         WED         10:00-11:50         SH 100           MAT-120         81260         Math for Liberal Arts         Steven Wheatley         WED         10:00-11:50         CH 157           MAT-120         81261         Math for Liberal Arts         Aditi Ghosh Dastidar         WED         10:00-11:50         CH 265           MAT-120         86500         Math for Liberal Arts         Brittany Schiano         WED         10:00-11:50         CH 257           MAT-120         86681         Math for Liberal Arts         Jeffrey Jones         WED         10:00-11:50         DH 114           MAT-123         80737         Precalculus         Deboral Poetsch         WED         10:00-11:50         DH 114           MAT-123         80738         Precalculus         Deborah Poetsch         WED         10:00-11:50         CH 267           MAT-123         80739         Precalculus         Deborah Poetsch         WED         2:00-3:50         CH 267           MAT-123         80740         Precalculus         Jorge Sarmiento         WED         10:00-11:50         DH 257           MAT-124         80763         Precalculus         Alexis Thurman         WED         10:00-11:50						
MAT-120         81261         Math for Liberal Arts         Aditi Ghosh Dastidar         WED         10:00-11:50         CH 265           MAT-120         86500         Math for Liberal Arts         Brittany Schiano         WED         10:00-11:50         CH 257           MAT-120         86681         Math for Liberal Arts         Jeffrey Jones         WED         10:00-11:50         DH 114           MAT-123         80737         Precalculus         Alexis Thurman         WED         10:00-11:50         CH 200           MAT-123         80738         Precalculus         Deborah Poetsch         WED         2:00-3:50         CH 267           MAT-123         80739         Precalculus         Doperation         WED         2:00-3:50         CH 265           MAT-123         80740         Precalculus         Jorge Sarmiento         WED         10:00-11:50         DH 257           MAT-123         80763         Precalculus         John Elmuccio         WED         10:00-11:50         CH 104           MAT-124         80741         Statistics         Kelly Fitzpatrick         WED         2:00-3:50         CH 259           MAT-124         80742         Statistics         Kelly Fitzpatrick         WED         2:00-3:50         DH 114	MAT-120	80735	. Math for Liberal Arts	. Susan Winston	WED	10:00-11:50 SH 100
MAT-120         86500         Math for Liberal Arts         Brittany Schiano         WED         10:00-11:50         CH 257           MAT-120         86572         Math for Liberal Arts         Jeffrey Jones         WED         10:00-11:50         DH 114           MAT-123         86681         Math for Liberal Arts         Jeffrey Jones         WED         10:00-11:50         DH 114           MAT-123         80737         Precalculus         Alexis Thurman         WED         10:00-11:50         CH 267           MAT-123         80738         Precalculus         Deborah Poetsch         WED         2:00-3:50         CH 267           MAT-123         80739         Precalculus         Jorge Sarmiento         WED         10:00-11:50         DH 257           MAT-123         80760         Precalculus         Jorge Sarmiento         WED         10:00-11:50         CH 265           MAT-123         80765         Precalculus         Alexis Thurman         WED         10:00-11:50         CH 104           MAT-124         80741         Statistics         Kelly Fitzpatrick         WED         2:00-3:50         CH 259           MAT-124         80742         Statistics         Catherine Chambers         WED         2:00-3:50         DH 114						
MAT-120         .86572         Math for Liberal Arts         Jeffrey Jones         WED         10:00-11:50         DH 114           MAT-120         .86681         Math for Liberal Arts         Jeffrey Jones         WED         10:00-11:50         DH 114           MAT-123         .80737         Precalculus         Deborah Poetsch         WED         10:00-11:50         CH 267           MAT-123         .80738         Precalculus         Deborah Poetsch         WED         2:00-3:50         CH 267           MAT-123         .80739         Precalculus         Roger McCoach         WED         2:00-3:50         CH 265           MAT-123         .80740         Precalculus         Jorge Sarmiento         WED         10:00-11:50         DH 257           MAT-123         .80763         Precalculus         John Elmuccio         WED         10:00-11:50         CH 269           MAT-124         .80763         Precalculus         Alexis Thurman         WED         10:00-11:50         CH 104           MAT-124         .80741         Statistics         Kelly Fitzpatrick         WED         2:00-3:50         CH 269           MAT-124         .80743         Statistics         Kelly Fitzpatrick         WED         2:00-3:50         DH 114						
MAT-123         80737         Precalculus         Deborah Poetsch         WED         10:00-11:50         CH 100           MAT-123         80738         Precalculus         Deborah Poetsch         WED         2:00-3:50         CH 267           MAT-123         80739         Precalculus         Roger McCoach         WED         2:00-3:50         CH 265           MAT-123         80740         Precalculus         John Elmuccio         WED         10:00-11:50         DH 257           MAT-123         80763         Precalculus         John Elmuccio         WED         10:00-11:50         CH 104           MAT-123         80765         Precalculus         Alexis Thurman         WED         10:00-11:50         CH 100           MAT-124         80741         Statistics         Kelly Fitzpatrick         WED         2:00-3:50         CH 269           MAT-124         80742         Statistics         Catherine Chambers         WED         2:00-3:50         CH 263           MAT-124         80743         Statistics         Kelly Fitzpatrick         WED         2:00-3:50         DH 114           MAT-124         80744         Statistics         Dale Garlick         WED         2:00-3:50         DH 161           MAT-130	MAT-120	86572	. Math for Liberal Arts	Jeffrey Jones	WED	10:00-11:50DH 114
MAT-123         80738         Precalculus         Deborah Poetsch         WED         2:00-3:50         CH 267           MAT-123         80739         Precalculus         Roger McCoach         WED         2:00-3:50         CH 265           MAT-123         80740         Precalculus         Jorge Sarmiento         WED         10:00-11:50         DH 257           MAT-123         80752         Precalculus         John Elmuccio         WED         10:00-11:50         CH 104           MAT-123         80763         Precalculus         Alexis Thurman         WED         10:00-11:50         CH 104           MAT-123         80765         Precalculus         Nigle Collins         WED         2:00-3:50         CH 259           MAT-124         80741         Statistics         Kelly Fitzpatrick         WED         2:00-3:50         DH 114           MAT-124         80742         Statistics         Kelly Fitzpatrick         WED         2:00-3:50         DH 114           MAT-124         80744         Statistics         Dale Garlick         WED         2:00-3:50         DH 110           MAT-124         80746         Statistics         Dale Garlick         WED         2:00-3:50         DH 161           MAT-130						
MAT-123         80740         Precalculus         Jorge Sarmiento         WED         10:00-11:50         DH 257           MAT-123         80752         Precalculus         John Elmuccio         WED         10:00-11:50         CH 104           MAT-123         80763         Precalculus         Alexis Thurman         WED         10:00-11:50         CH 100           MAT-123         80765         Precalculus         Nigle Collins         WED         2:00-3:50         CH 259           MAT-124         80741         Statistics         Kelly Fitzpatrick         WED         2:00-3:50         DH 114           MAT-124         80742         Statistics         Catherine Chambers         WED         2:00-3:50         DH 114           MAT-124         80743         Statistics         Legly Fitzpatrick         WED         2:00-3:50         DH 114           MAT-124         80744         Statistics         Dale Garlick         WED         2:00-3:50         DH 110           MAT-124         80746         Statistics         Dale Garlick         WED         2:00-3:50         DH 110           MAT-130         80751         Probability & Statistics         Jeffrey Jones         WED         12:00-1:50         CH 108           MAT-	MAT-123	80738	. Precalculus	Deborah Poetsch	WED	2:00-3:50CH 267
MAT-123         80752         Precalculus         John Elmuccio         WED         10:00-11:50         CH 104           MAT-123         80763         Precalculus         Alexis Thurman         WED         10:00-11:50         CH 100           MAT-123         80765         Precalculus         Nigle Collins         WED         2:00-3:50         CH 259           MAT-124         80741         Statistics         Kelly Fitzpatrick         WED         2:00-3:50         DH 114           MAT-124         80742         Statistics         Catherine Chambers         WED         2:00-3:50         DH 114           MAT-124         80743         Statistics         Kelly Fitzpatrick         WED         2:00-3:50         DH 114           MAT-124         80746         Statistics         Dale Garlick         WED         2:00-3:50         DH 110           MAT-124         80695         Statistics         Jeffrey Jones         WED         2:00-3:50         DH 165           MAT-130         80751         Probability & Statistics         Jeffrey Jones         WED         12:00-1:50         CH 108           MAT-130         80768         Probability & Statistics         Jeffrey Jones         WED         12:00-1:50         DH 165						
MAT-123         80763         Precalculus         Alexis Thurman         WED         10:00-11:50         CH 100           MAT-123         80765         Precalculus         Nigle Collins         WED         2:00-3:50         CH 259           MAT-124         80741         Statistics         Kelly Fitzpatrick         WED         2:00-3:50         DH 114           MAT-124         80742         Statistics         Catherine Chambers         WED         2:00-3:50         DH 114           MAT-124         80743         Statistics         Kelly Fitzpatrick         WED         2:00-3:50         DH 114           MAT-124         80746         Statistics         Dale Garlick         WED         2:00-3:50         DH 110           MAT-124         86695         Statistics         Jeffrey Jones         WED         2:00-3:50         DH 165           MAT-130         80751         Probability & Statistics         Alfonso D'Alessio         WED         12:00-1:50         CH 108           MAT-130         80768         Probability & Statistics         Jeffrey Jones         WED         12:00-1:50         DH 165           MAT-131         80748         Analytic Geometry & Calculus I         Heather Wolfgang         WED         12:00-1:50         DH 164				-		
MAT-124         80741         Statistics         Kelly Fitzpatrick         WED         2:00-3:50         DH 114           MAT-124         80742         Statistics         Catherine Chambers         WED         2:00-3:50         CH 263           MAT-124         80743         Statistics         Kelly Fitzpatrick         WED         2:00-3:50         DH 114           MAT-124         80744         Statistics         Dale Garlick         WED         2:00-3:50         DH 110           MAT-124         86695         Statistics         Dale Garlick         WED         2:00-3:50         DH 165           MAT-130         80751         Probability & Statistics         Alfonso D'Alessio         WED         12:00-1:50         CH 108           MAT-130         80768         Probability & Statistics         Jeffrey Jones         WED         12:00-1:50         DH 165           MAT-131         80768         Probability & Statistics         Jeffrey Jones         WED         12:00-1:50         DH 165           MAT-131         80768         Probability & Statistics         Jeffrey Jones         WED         12:00-1:50         DH 163           MAT-131         80768         Analytic Geometry & Calculus I         Heather Wolfgang         WED         12:00-1:50	MAT-123	80763	. Precalculus	Alexis Thurman	WED	10:00-11:50CH 100
MAT-124         80742         Statistics         Catherine Chambers         WED         2:00-3:50         CH 263           MAT-124         80743         Statistics         Kelly Fitzpatrick         WED         2:00-3:50         DH 114           MAT-124         80744         Statistics         Dale Garlick         WED         2:00-3:50         DH 110           MAT-124         80746         Statistics         Dale Garlick         WED         2:00-3:50         DH 110           MAT-124         86695         Statistics         Jeffrey Jones         WED         2:00-3:50         DH 165           MAT-130         80751         Probability & Statistics         Jeffrey Jones         WED         12:00-1:50         CH 108           MAT-130         80768         Probability & Statistics         Jeffrey Jones         WED         12:00-1:50         DH 165           MAT-131         80768         Probability & Statistics         Jeffrey Jones         WED         12:00-1:50         DH 165           MAT-130         86563         Probability & Statistics         Jeffrey Jones         WED         12:00-1:50         DH 163           MAT-131         80748         Analytic Geometry & Calculus I         Heather Wolfgang         WED         12:00-1:50						
MAT-124         80744         Statistics         Dale Garlick         WED         2:00-3:50         DH 110           MAT-124         80746         Statistics         Dale Garlick         WED         2:00-3:50         DH 110           MAT-124         86695         Statistics         Jeffrey Jones         WED         2:00-3:50         DH 165           MAT-130         80751         Probability & Statistics         Alfonso D'Alessio         WED         12:00-1:50         CH 108           MAT-130         80768         Probability & Statistics         Jeffrey Jones         WED         12:00-1:50         DH 165           MAT-130         86563         Probability & Statistics         Meimee Persau         WED         12:00-1:50         DH 163           MAT-131         80728         Analytic Geometry & Calculus I         Heather Wolfgang         WED         12:00-1:50         DH 114           MAT-131         80747         Analytic Geometry & Calculus I         Deanne Stigliano         WED         12:00-1:50         CH 259           MAT-131         80748         Analytic Geometry & Calculus I         Deborah Poetsch         WED         12:00-1:50         CH 267           MAT-131         81214         Analytic Geometry & Calculus I         David Sabella	MAT-124	80742	.Statistics	Catherine Chambers	WED	2:00-3:50CH 263
MAT-124         80746         Statistics         Dale Garlick         WED         2:00-3:50         DH 110           MAT-124         86695         Statistics         Jeffrey Jones         WED         2:00-3:50         DH 165           MAT-130         80751         Probability & Statistics         Alfonso D'Alessio         WED         12:00-1:50         CH 108           MAT-130         80768         Probability & Statistics         Jeffrey Jones         WED         12:00-1:50         DH 165           MAT-130         86563         Probability & Statistics         Meimee Persau         WED         12:00-1:50         DH 163           MAT-131         80728         Analytic Geometry & Calculus I         Heather Wolfgang         WED         12:00-1:50         DH 114           MAT-131         80747         Analytic Geometry & Calculus I         Deanne Stigliano         WED         12:00-1:50         CH 259           MAT-131         80748         Analytic Geometry & Calculus I         Jorge Sarmiento         WED         12:00-1:50         CH 267           MAT-131         80749         Analytic Geometry & Calculus I         Deborah Poetsch         WED         12:00-1:50         CH 267           MAT-132         80732         Analytic Geometry Calculus II         Chun						
MAT-124         .86695         Statistics         Jeffrey Jones         WED         2:00-3:50         DH 165           MAT-130         .80751         Probability & Statistics         Alfonso D'Alessio         WED         12:00-1:50         .CH 108           MAT-130         .80768         Probability & Statistics         Jeffrey Jones         WED         12:00-1:50         .DH 165           MAT-130         .86563         Probability & Statistics         Meimee Persau         WED         12:00-1:50         .DH 163           MAT-131         .80728         Analytic Geometry & Calculus I         Heather Wolfgang         WED         12:00-1:50         .DH 114           MAT-131         .80747         Analytic Geometry & Calculus I         Deanne Stigliano         WED         12:00-1:50         .CH 259           MAT-131         .80748         Analytic Geometry & Calculus I         Jorge Sarmiento         WED         12:00-1:50         .CH 267           MAT-131         .80749         Analytic Geometry & Calculus I         Deborah Poetsch         WED         12:00-1:50         .CH 267           MAT-131         .81214         Analytic Geometry & Calculus I         David Sabella         WED         12:00-1:50         .CH 151           MAT-132         .80732         Analytic Ge						
MAT-130         80768         Probability & Statistics         Jeffrey Jones         WED         12:00-1:50         DH 165           MAT-130         86563         Probability & Statistics         Meimee Persau         WED         12:00-1:50         DH 163           MAT-131         80728         Analytic Geometry & Calculus I         Heather Wolfgang         WED         12:00-1:50         DH 114           MAT-131         80747         Analytic Geometry & Calculus I         Deanne Stigliano         WED         12:00-1:50         CH 259           MAT-131         80748         Analytic Geometry & Calculus I         Jorge Sarmiento         WED         12:00-1:50         CH 257           MAT-131         81214         Analytic Geometry & Calculus I         Deborah Poetsch         WED         12:00-1:50         CH 267           MAT-132         80732         Analytic Geometry Calculus II         Chung Wong         WED         12:00-1:50         CH 261           MAT-132         80750         Analytic Geometry Calculus II         Roger McCoach         WED         12:00-1:50         CH 265           MAT-132         81217         Analytic Geometry Calculus II         Heather Wolfgang         WED         12:00-1:50         DH 114           MAT-140         80736         Math for	MAT-124	86695	. Statistics	Jeffrey Jones	WED	2:00-3:50DH 165
MAT-130         .86563         Probability & Statistics         Meimee Persau         WED         .12:00-1:50         .DH 163           MAT-131         .80728         Analytic Geometry & Calculus I         Heather Wolfgang         WED         .12:00-1:50         .DH 114           MAT-131         .80747         Analytic Geometry & Calculus I         Deanne Stigliano         WED         .12:00-1:50         .CH 259           MAT-131         .80748         Analytic Geometry & Calculus I         .Jorge Sarmiento         WED         .12:00-1:50         .CH 257           MAT-131         .80749         Analytic Geometry & Calculus I         .Deborah Poetsch         WED         .12:00-1:50         .CH 267           MAT-131         .81214         Analytic Geometry & Calculus I         .David Sabella         .WED         .12:00-1:50         .CH 151           MAT-132         .80732         .Analytic Geometry Calculus II         .Chung Wong         .WED         .12:00-1:50         .CH 261           MAT-132         .80750         .Analytic Geometry Calculus II         .Roger McCoach         .WED         .12:00-1:50         .CH 265           MAT-132         .81217         .Analytic Geometry Calculus II         .Heather Wolfgang         .WED         .12:00-1:50         .DH 114           MAT-140 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
MAT-13180747Analytic Geometry & Calculus I Deanne Stigliano	MAT-130	86563	Probability & Statistics	. Meimee Persau	WED	12:00-1:50DH 163
MAT-13180748Analytic Geometry & Calculus IJorge SarmientoWED12:00-1:50CH 257 MAT-13180749Analytic Geometry & Calculus IDeborah PoetschWED12:00-1:50CH 267 MAT-13181214Analytic Geometry & Calculus IDavid SabellaWED12:00-1:50CH 151 MAT-13280732Analytic Geometry Calculus IIChung WongWED12:00-1:50CH 261 MAT-13280750Analytic Geometry Calculus IIRoger McCoachWED12:00-1:50CH 265 MAT-13281217Analytic Geometry Calculus IIHeather WolfgangWED12:00-1:50DH 114 MAT-14080736Math for RadiographersMarian MaloneyWED10:00-11:50CH 269						
MAT-131      80749      Analytic Geometry & Calculus I       Deborah Poetsch       WED       12:00-1:50       CH 267         MAT-131      81214       Analytic Geometry & Calculus I       David Sabella       WED       12:00-1:50       CH 151         MAT-132       80732       Analytic Geometry Calculus II       Chung Wong       WED       12:00-1:50       CH 261         MAT-132       80750       Analytic Geometry Calculus II       Roger McCoach       WED       12:00-1:50       CH 265         MAT-132       81217       Analytic Geometry Calculus II       Heather Wolfgang       WED       12:00-1:50       DH 114         MAT-140       80736       Math for Radiographers       Marian Maloney       WED       10:00-11:50       CH 269						
MAT-132      80732      Analytic Geometry Calculus II      Chung Wong      WED      12:00-1:50      CH 261         MAT-132      80750      Analytic Geometry Calculus II      Roger McCoach      WED      12:00-1:50      CH 265         MAT-132      81217      Analytic Geometry Calculus II      Heather Wolfgang      WED      12:00-1:50      DH 114         MAT-140      80736      Math for Radiographers      Marian Maloney      WED      10:00-11:50      CH 269	MAT-131	80749	Analytic Geometry & Calculus I	Deborah Poetsch	WED	12:00-1:50 CH 267
MAT-132      80750      Analytic Geometry Calculus II      Roger McCoach      WED      12:00-1:50      CH 265         MAT-132      81217      Analytic Geometry Calculus II      Heather Wolfgang      WED      12:00-1:50      DH 114         MAT-140      80736      Math for Radiographers      Marian Maloney      WED      10:00-11:50      CH 269						
MAT-14080736 Math for Radiographers	MAT-132	80750	. Analytic Geometry Calculus II	Roger McCoach	WED	12:00-1:50CH 265

SECT.	NO.	COURSE TITLE	INSTRUCTOR	DAY	TIME ROOM
		Discrete Mathematics	· ·		
		Calculus III	2		
MEC-109	80760	Mfg Proc/Engr Tech	Hamid Eisazadeh	THU	12:00-1:50 CH 259
		Mfg Proc/Engr Tech			
		Materials for Engr Technology			
MEC-141	80757	Strg Materials Engineering Tec	Thomas Roskop	THU	10:00-11:50 SH 153
		Strg Materials Engineering Tec			
MEC-204 MEC-229	80772	Dynamics for Technology	Venancio Fuentes	IHU	PROJECT EXAM
MED-110.	80770	Multimedia I	Lynmarie McCullough	THU	10:00-11:50 EH 205
		Multimedia I			
		Introduction to Broadcasting			
		Digital Media Production			
		TV Production I	2		
MED-213.	80780	Multi Author/Design	Stan Wasilewski		PROJECT EXAM
		Animation			
		Principles of Marketing I			
MKT-113	80786	Principles of Marketing I	James Baccaro	MON	8:00-9:50CH 261
		Principles of Marketing I			
		Principles of Marketing I	3		
		Principles of Marketing I			
		Principles of Marketing I			
		Basic Musicianship I			
		Applied Music Sec - Voice I			
		Intro/Electron Music			
MUS-114	80802	American Music	Todd Collins		PROJECT EXAM
		Music Theory I			
		Music Theory I			
MUS-124	80807	Electronic Music II	Cheol-Woo Nam		PROJECT EXAM
		Applied Music Sec - Piano I			
		Applied Music Sec - Piano I	0 1		
MUS-126	80813	Applied Music Sec - Piano II	Yuka Yanagi		PROJECT EXAM
		Music in Early Childhood			
MUS-136	80819	Applied Music Primary II	Marielaine Mammon		PROJECT EXAM
		Applied Music Primary III			
		Applied Music Primary IV World Music & Culture			
MUS-145	80823	Chamber Choir I	Marielaine Mammon		PROJECT EXAM
		Chamber Choir II			
		Chamber Choir IV			
		Piano I	0 1		
		Piano II			
		Piano II			
		Piano III			
MUS-155	80836	Piano IV	Teresa Roccanova		PROJECT EXAM
		Piano IV			
MUS-163	80835	Rock History and Culture	Carol Hamersma		PROJECT EXAM
		Intro to Music Recording			
		Intro to Music Recording			
		Intro to Music Recording			
		Music Recording II			
MUS-176	80849	Aural Comprehension I	Oliver Santana Rivera		PROJECT EXAM
		Microphone Techniques			
MUS-209	80852	App Mus Sec-Voice III	Melanie Mitrano-Duffy		PROJECT EXAM
		Music Theory III	*		
		Music Theory IV	*		
MUS-225	80855	Applied Music Sec - Piano III	Yuka Yanagi		PROJECT EXAM
		Applied Music Sec - Piano IV Independent Study-Music			
		Musical Theatre Auditions			
		Ind Std Elec Music I			
		Practicum			
MUS-258	80870	Contemp Music:20th-21st Cent	Jose Bevia		PROJECT EXAM
		Hard Disc Recording			
		Fundamentals of Nursing			
NUR-121	80878	Fundamentals of Nursing	Elizabeth Fitzgerald	THU	8:00-11:00CH 156
		Fundamentals of Nursing			
NUR-121	80881	Fundamentals of Nursing	Mary Gerepka	THU	8:00-11:00HH 113
		Fundamentals of Nursing			
		Fundamentals of Nursing			
NUR-121	80885	Fundamentals of Nursing	Mary Gerepka	THU	8:00-11:00 EH 203
		Maternal-Child/Mental Health Maternal-Child/Mental Health			
NUR-213	81093	Maternal-Child/Mental Health	Ellen Mascia	WED	8:00-12:00CH 156
		Maternal-Child/Mental Health Maternal-Child/Mental Health			
NUR-213	81096	Maternal-Child/Mental Health	Jutta Braun	WED	8:00-12:00HH 113
		Maternal-Child/Mental Health			
		Principles of Public Health			
PHL-111	80902	Intro to Philosophy	Kenneth Shouler	WED	2:00-3:50DH 118
		Intro to Philosophy			
PHL-111	86591	Intro to Philosophy	Kenneth Shouler	WED	2:00-3:50DH 118
		Ethics Ethics			
PHL-180	81311	Intro to Philosophy - Honors	Kenneth Shouler	WED	10:00-11:50DH 265
PHL-211	80912	Philosophy of Person	Mark Uffelman	WED	8:00-9:50DH 204
		Photography Appreciation			
PHO-113	86594	History of Photography	Hrvoje Slovenc		PROJECT EXAM
		Photography I			
PHO-115	86558	Photography I	Hrvoje Slovenc		PROJECT EXAM
		Photography I	_		
		Color Photography I			
		Digital Imaging I			
		Studio Lighting I			
		- <del>-</del>			

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SECT.	NO.	Concepts of Physics	INSTRUCTOR Tom Jaconetti	DAY ERI	8:00-9:50	ROOM
PHY-111	80928	Technical Physics I	George Bennett	FRI	2:00-3:50	DH 114
		Technical Physics I				
PHY-118	80934	Meteorology	Vincent Marchese		PROJECT E	XAM
		Gen Physics I - Lecture				
PHY-126	81203	Gen Physics I - Lab	John Klages		PROJECT E	XAM
		Engineering Physics II				
POL-111	80939	American Government	Candace Halo	FRI	8:00-9:50	CH 124
		American Government				
POL-111	80942	American Government	Candace Halo	FRI	8:00-9:50	CH 124
		Constitutional Law				
PSY-113	80952	General Psychology	Vanessa Shields	WED .	12:00-1:50	CH 124
PSY-113	80953	General PsychologyGeneral Psychology	Deborah Sullivan	WED .	12:00-1:50	DH 110
PSY-113	80955	General Psychology	Kristin Nelson	WED .	2:00-3:50	DH 159
PSY-113	80956	General PsychologyGeneral Psychology	Sheila Brodhead	WED .	2:00-3:50	SH 100
PSY-113	80957	General Psychology	Dolores Reilly	WED .	PROJECT E	XAM
		General Psychology				
PSY-113	80961	General Psychology	Melissa Kasmin	WED .	12:00-1:50	DH 118
PSY-113	80962	General PsychologyGeneral Psychology	Marybeth McDonald	WED .	12:00-1:50	CH 100
PSY-113	80965	General Psychology	Nicole Lacherza	WED .	2:00-3:50	CH 124
PSY-113	80966	General PsychologyGeneral Psychology	Vanessa Shields	WED .	12:00-1:50	CH 124
PSY-113	80969	General Psychology	Deborah Sullivan	WED .	12:00-1:50	DH 110
PSY-113	80970	General Psychology	Frederic Wynn	WED .	10:00-11:50.	CH 124
PSY-113	80972	General PsychologyGeneral Psychology	Nicole Lacherza	WED .	2:00-3:50	CH 124
PSY-113	80973	General Psychology	Jane Rufino	WED .	12:00-1:50	CH 104
		General PsychologyGeneral Psychology				
PSY-113	80977	General Psychology	Frederic Wynn	WED .	10:00-11:50	CH 124
		General Psychology				
PSY-113	81404	General Psychology	Christine Mahoney	WED .	12:00-1:50	DH 111
		Psych & Ed of Disabled				
PSY-213	80981	Child Psychology	Frederic Wynn	WED .	12:00-1:50	CH 269
PSY-214	80984	Child Psychology	John Williford	WED .	8:00-9:50	DH 161
PSY-217	80985	Educational Psychology	Deborah Sullivan	WED .	2:00-3:50	
PSY-217 PSY-219	80987 80988.	Educational Psychology Dev. PsychThe Human Lifespan	Deborah Sullivan	WED .	2:00-3:50 2:00-3:50	CH 271 DH 111
PSY-219	80989	Dev. PsychThe Human Lifespan	Diana Aria	WED .	12:00-1:50	DH 161
		Psych Personality				
RAD-100	80997	Intro to Radiography	Marian Maloney	THU	2:00-3:50	DH 174
		Prin. of Radiography I				
RAD-104	81002	Prin. of Radiography I	Sueanne Verna	WED .	12:00-1:50	DH 174
RAD-104 RAD-200	81003 81011	Prin. of Radiography I	Sueanne Verna Christopher Pellino	WED . TUE	12:00-1:50 8:00-9:50	DH 174
RAD-204	81013	Prin. of Radiography III	Ann Verschuuren	FRI	8:00-9:50	DH 174
RAD-204 RAD-204	81014 81225	Prin. of Radiography III	Ann Verschuuren	FRI FRI	8:00-9:50 8:00-9:50	DH 174
RAD-207	81017	Radiologic Special Imaging	Denise Vill'Neuve	MON .	8:00-9:50	DH 174
		Radiographic Exposure				
RTH-199	81205	Respiratory Therapeutics	John Rutkowski	WED .	10:00-11:50	DH 174
		Respiratory Therapeutics				
RTH-203	81208	Cardiopul Physiology	John Rutkowski	FRI	10:00-11:50	DH 174
		General Astronomy				
SCI-118	81026	General Astronomy	George Bennett	MON .	2:00-3:50	SH 100
		General Astronomy				
SOC-108	81028	Cultural Geography	Jill Schennum	FRI	8:00-9:50	CH 267
		Principles of Sociology				
SOC-120	81031	Principles of Sociology	Bader Qarmout	FRI	10:00-11:50.	DH 118
SOC-120	81033 81034	Principles of Sociology	Jill Schennum	FRI	10:00-11:50.	CH 267
SOC-120	81035	Principles of Sociology	Jabou McCoy	FRI	10:00-11:50	CH 124
		Principles of Sociology				
SOC-120	81038	Principles of Sociology	Victor Bevilaqua	FRI	2:00-3:50	CH 124
		Principles of Sociology				
SOC-120	81041	Principles of Sociology	John Pinkard	FRI	10:00-11:50	DH 114
		Principles of Sociology				
SOC-120	81044	Principles of Sociology	John O'Hara	FRI	10:00-11:50	CH 263
		Principles of Sociology				
SOC-120	81047	Principles of Sociology	Karen Danna	FRI	2:00-3:50	SH 100
SOC-120	81048 81049	Principles of SociologyPrinciples of Sociology	Gianmarco Savio	FRI	PROJECT E	XAM DH 110
SOC-120	81050	Principles of Sociology	Michelle Bischoff	FRI	12:00-1:50	DH 110
SOC-120	81051	Principles of Sociology	Jabou McCoy	FRI	10:00-11:50	CH 124
SOC-120	81054	Principles of Sociology	Bader Qarmout	FRI	10:00-11:50	DH 118
		Principles of Sociology				
SOC-180	81314	Principles of Soc - Honors	Karen Danna	FRI	12:00-1:50	CH 108
		Contemporary Social Issues				
SOC-214	81061	Cultural Diversity in America	Jabou McCoy	FRI	2:00-3:50	CH 263
		ArchaeologySociology of Gender				
SOC-222	81065	Deviant Behavior	Gianmarco Savio		PROJECT E	XAM
		Deviant BehaviorSocial Psychology				
SPN-111	81069	Elementary Spanish I	Linda Lopez	WED .	12:00-1:50	CH 102
SPN-111	81070	Elementary Spanish I	Vita Morales	WED .	12:00-1:50	DH 257
		Elementary Spanish I				
	81074	Elementary Spanish I	James Hart	WED .	12:00-1:50	CH 157
		Elementary Spanish I				
SPN-111	81403					
SPN-111 SPN-111 SPN-112	81075	Elementary Spanish II				
SPN-111 SPN-111 SPN-112 SPN-112	81075 81077	Elementary Spanish IIElementary Spanish II	Marcia Picallo	WED .	8:00-9:50	CH 257
SPN-111 SPN-111 SPN-112 SPN-112 SPN-112 SPN-112	81075 81077 81078 81080	Elementary Spanish II	Marcia Picallo	WED . WED . WED .	8:00-9:50 8:00-9:50	CH 257 EH 211 DH 157

NOVEMBER 22, 2017

## SATIRE

## PHILOSOPHY PROFESSOR CAUGHT EXPOSING STUDENTS TO OBJECTIVISM

BY JOHN DUMM

Satire Editor (?)

Following reports of contraband materials found in the Triple-Hall Quiet Rooms, school authorities have identified and managed to arrest Dr. Philippe Brooks on charges of psychological littering, disturbance of the peace, intent to incite a riot, and exposing the public to known neuro-carcinogens.

Here to report on the damage done by this ideological terrorist is one of Brooks' students, Youngtown sleeper agent, ad-hoc therapist, recovering nihilist and notable meme fund manager Matthew J. Bristol.

"So the lot of you are probably alarmed at a situation that could easily be spun into a story about ideological censorship, a particularly hot-button issue given the recent death of the Youngtown satire editor and an obvious topic for his successor to pick up on in some attempt to gain clout with the secretive student deep state in charge of controlling discourse surrounding the most influential student groups, commonly attributed to the reformed Student Government Association. These complaints would be perfectly valid if objectivism was a valid philosophy, as opposed to a metastasized terminal cancer of the personality."

Brooks defended himself by claiming that he did not mean for his students to take his teachings at face value.

"To be honest, I thought we were just supposed to make memes out of the things I taught," Brooks said.

Expounding on his diagnosis, Bristol paraphrases a work-

in-progress catalogue of high-risk info hazards, constructed to quarantine and constructively channel the radioactive memes posited by John Dumm prior to his execution by the Board of Trustees for his politically extreme satire pieces.

"Objectivist thought as it is academically understood is very near to a functional philosophy, defining a secular framework for existence with the reader's role in it being work towards their own satisfaction through then newlyqualified mechanisms for mutually beneficial social manipulation," Bristol said. "Specifically, enlightened self-interest as a valid motivation and the use of both lifestyle and art as mimetic vectors, later co-opted by mainstream thinkers, and furthermore, defining pure laissez-faire capitalism as the perfect socio-systemic bedrock for enabling these pseudo-'nietzsche, but the cool memelord nietzsche'-ian public figures."

Philosophy department chair Naomi Reigns reported Brooks' outlandish teaching to local authorities upon receiving a tip from one of his students. The only information she said she could give of this anonymous tipster was that he was a "chair enthusiast."

"The problem is that objectivist thought as it is taught all comes from a poorly written Cold War Era Russian novel that plays these ideas as bloodthirsty, paranoid Capitalist Darwinism," Reigns said. "It uses it as the driving ideology behind a libertarian cult of thinly-veiled Nazi propagandists, which would be a hilariously slanderous statement if it wasn't corroborated by both every major contemporary scholar who bothered and the American

Nazi Party itself, which is a real group with a real website which has apparently garnered a reputation for Randian Objectivist Philosophy."

John Dumm (deceased) managed to hold the view that Ayn Rand's novel Atlas Shrugged was a brilliant satirical attack on the vaguely fascist Great Man complex so prevalent in American culture until he actually read her biography and realized the lizard people in charge of world history were low-budget sitcom writers at best

"Ayn Rand posits that there is no overriding rigid moral force in the universe and the purpose of any person in society is to maximise their own happiness and personal satisfaction however possible," said Dumm's ghost by way of the satanic pumpkin patch planted by the agriculture department. "Therefore, we should treat anyone not directly constructing works of miscellaneous genius like garbage for the unforgivable sin of Not Being Useful to You and be constantly suspicious of anyone considering the merits of compassion or cultural unity as it extends beyond basic one-day business transactions."

Public safety officials said that they are unable to identify if Dumm was one of Brooks' students or how much of an influence Brooks had on the dead satirist.

Since most first-year philosophy students are incapable of elegantly forming even those rock-simple relationships and our last instance of Stephen Hawking was subsumed by a semi-malevolent sentient computer some time in 2010, this mostly results in a lot of socially inept freshmen vandalizing random public utilities and crusading for the deaths of everyone they know except engineering students who happen to look like them."

Reflecting on the actual arrest of the offending teacher, John Dumm (deceased) retells his direct after action report from the Brute Squad.

"It was horrible," Dumm's ghost said. "I asked one of the students on our way out, and apparently Teach had drank enough of the Kool Aid that they were just standing at the front of the room reciting the 60-page John Galt speech in monotone, ex-

pecting people to be impressed by his condemnation of literally everyone around him for being 'sheeple'. This was his third straight lecture period of doing nothing but reading through the speech with two more planned just to finish, and he docked grades for both absence and early departure. Some of the guys enduring this provided a classwide stock of soda bottles for ... reasons. This is a mandatory humanities credit, people. We can't let students suffer like this, and we can't leave them flopping helplessly in the classroom. Incidents like this need to be stopped, and that's the whole reason we even have a division of needlessly militarized extralegal student vigilantes."

As of this report, the instructor vacancy in Philosophy 101-Full Term Courses- Monday/ Wednesday & Tuesday/Thursday, 12:30 p.m. is being filled by a weekly rotation of random extradisciplinary teachers, teaching advanced principles of their own subject and proclaiming that to be "real philosophy" as part of an experimental lesson plan on Postmodernist thought.

## THE YOUNGTOWN EDITION

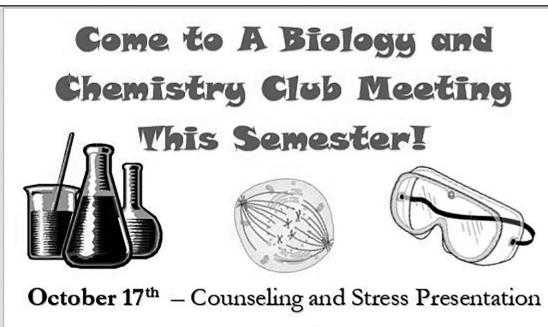
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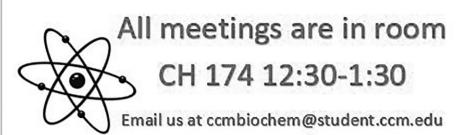
All students are welcome to contribute articles to The Youngtown Edition either in person or via e-mail. However, students cannot receive a byline if they belong to the organization on which they are reporting. The deadline for articles is the Monday prior to a production.



October 31st - Slime Day

November 14th - Presentation from Dr. Hudzik

November 28th - Science Games and FREE PIZZA







# Men's basketball earns 32-point blowout victory in season opener

BY CONNOR IAPOCE

Sports Editor

The County College of Morris men's basketball team opened its 2017-2018 season Saturday, Nov. 11 with a 98-66 home win against Delaware Technical Community College.

Led by Anthony Obery in his fourth season as head coach, the Titans coaching staff consists also of recruiting assistant Anwar King in his second season, assistant coach Antoine Obery in his second season, and assistant coach Kory Roberson in his first season.

"It was a pretty good game," said freshman point guard Abraham Kromah. "It was nice to get my guys involved. Everybody played hard today. It was good competition."

The Titans came out strong offensively in the game to put up 48 points in the first half. The team also dominated the second half with 50 points. They restricted Delaware Tech to only 33 points per half.

"At times we lost intensity, but we brought it back up," said sophomore guard Lamont Williams. "That's why we had a 30 plus point lead in the win tonight. It was a good game."

Key offensive players in the win against Delaware Tech include Lamont Williams and Ranell Bell with each putting up a team-leading 20 points and Abraham Kromah adding 13 points total. Nicholas Whitaker was a key defensive player with eight defensive rebounds, three blocks, and four steals.

"I feel like we did what we were supposed to do," said assistant coach Anwar King. "A lot of people don't know about County College of Morris on a regular ba-



PHOTOS BY CONNOR IAPOCE

Titans guard Lamont Williams jumps over Delaware Tech players for a layup in a 98-66 Titans win.

"Nobody is used to County College of Morris being a name in the junior college scene. The coaching staff and the athletic staff has done a lot of work to change things around here. We are looking forward to every game."

> Anwar King Assistant coach

sis, but this is a totally different team."

The Titans statistics thus far into the season include a 44 field goal percentage, 50 three-point field goal percentage, 67.9 free throw percentage, and 51 rebounds per game.

"The key to success is just to bond," Kromah said. "We have to play hard together, play good defense, and everything will fit for the team to succeed."

Williams said that the team needs to work as a cohesive unit to be as efficient as possible.

"We just have got to love

each other on the court and off the court," Williams said

Assistant coach Anwar King is not looking forward to any specific game, as he said that every game will matter this season.

"Nobody is used to County College of Morris being a name in the junior college scene," King said. "The coaching staff and the athletic staff has done a lot of work to change things around here. We are looking forward to every game."

King said that he is confident in various players to step up when needed.

"Every game is going to have somebody different that's going to step in when we need them to get us over those humps," King said. "We have loads of talent at literally every position."

Some of the team members are hoping that they will be able to earn a spot in the National Ju-





Forward Andrew Sciancalepore sinks a basket in a win against Delaware Tech.

nior College Athletic Association Division II National Championship tournament in March in Danville, Illinois.

"We are going to nationals," Kromah said. "Of course we are going. Nothing less for this team."

King believes the only thing that will stop this Titans team is themselves.

"As far as expectations on the season, I don't see anybody stopping us but us," King said. "The sky's the limit for us this year. As long as my guys compete on a day-in, day-out basis whatever happens is what happens. I know we're not going to be the same team that everybody knows "We are going to nationals. Of course we are going. Nothing less for this team." Abraham Kromah Point Guard

CCM Titans men's basketball team competes in the Division II level in the Garden State Athletic Conference as well as in the NJCAA Region XIX.

The Titans next home game is at 3:00 p.m. Thursday, Dec. 9 against Valley Forge Military College on the basketball court in the Health and Physical Education Building.

## Men's Basketball Leaders

Name	PTS	FG	PCT	3PT	PCT	FT	PCT
Lamont Williams	20	8-18	44.4%	4-7	57.1%	-	-
Ranell Bell	20	7-16	43.8%	3-7	42.9%	3-3	100%
Abraham Kromah	13	4-8	50%	2-4	50%	3-6	50%
Ishmil Raymond	9	3-7	42.9%	-	-	3-3	100%
D'Andre Williams	8	3-7	42.9%	-	-	2-5	40%
Nicholas Whitaker	8	1-5	20%	-	-	6-9	66.7%
Andrew Sciancalepore	6	3-5	60%	-	-	-	-
Devin Shelton	5	1-4	25%	1-2	50%	2-2	100%
D'Ondre Dent	4	2-3	66.7%	-	-	-	-
Stephen Celestin	4	2-4	50%	-	-	-	-



Center Ishmil Raymond receives a pass downcourt against Delaware Tech.

