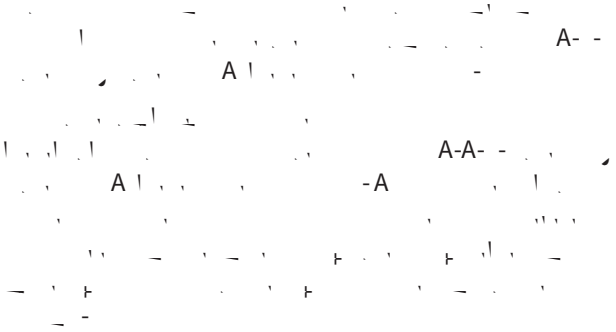
Academic Catalog

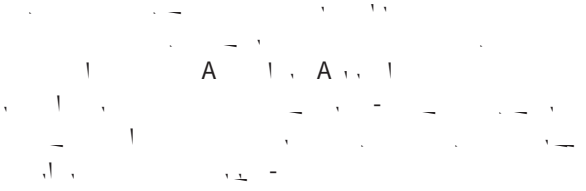
This program is designed for students ho ish to obtain a General Education in business and ho intend to enter the business communit upon completion of degree requirements-

Deg ee Re i emen



Ca ee Po ibili ie

T an fe Info ma ion



Courses	Credit Hours
First Semester	
	17
Second Semester	
	17
Third Semester	
	15
Fourth Semester	
	15
TOTAL CREDIT HOURS	64

Acco n ing

This program can be completed in one year if the student enters in the first summer session, satisfactorily completes BUS 101 and BUS 102, and enrolls full-time days in the fall and spring semesters. Upon completion of certificate requirements, students may wish to pursue study toward an A.A.S. degree in Accounting.

Courses	Credit Hours
Summer Session I	
Summer Session II	
First Semester	
	14
Second Semester	
	13

A

School of Health Sciences

P ofe o Ch i ie Wa e , Di i ion Chai
ʻ ʻ ʻ ʻ aters- ca uga cc-edu

Deg ee

HEALTH SCIENCES A.S.*
Cardiovascular Perfusion

Within the Liberal Arts Health Sciences degree program concentrations are available in Medical Imaging Radiograph Medical Technolog and

Radiation Therapy

Radiation Therapists ork ith oncologists to deliver radiation to tumor sights ithout damaging the surrounding tissues- Therapists ork ver closel ith patients and require e cellent interpersonal skills- In addition the must feel confident using computers and highl sophisticated equipment- Students are admitted to SUNY Upstate Medical Universit on a Fall rotation- Students are required to complete clinical rotations in at least three di erent radiation departments in t o di erent locations- Clinical rotations are o ered in over thirt locations throughout the area- Graduates from SUNY Upstate are eligible to be nationall certified through the American Registr of Radiologic Technologists-

Courses redit Hours C

A. Liberal Arts Requirements (for a Cayuga degree)

(Any CHEM, BIOL, PHYS, GEOL)

(Cannot be an ART, MUSI, THA, GIS, ENGR or ELEC designation)

Sub-total 30

B. Core Course Entrance Requirements (SUNY Upstate)

Recommended first semester enrolled

Recommended first semester enrolled

(Cannot be a GIS, GEOG or ASL designation)

Sub-total 34

Respiratory Therapy

Respirator Therapists provide aid to people ith breathing issues due to disease or injur - Therapists require e cellent interpersonal skills and ill ork closel ith patients as ell as their families- Students are admitted to SUNY Upstate Medical Universit on a Fall rotation- Graduates from SUNY Upstate Medical Universit are eligible for national certification through the National Board for Respirator Care and to become licensed in Ne York State-

Courses redit Hours C

A. Liberal Arts Requirements (for a Cayuga degree)

(MATH 106, 108 or 214)

(Any CHEM, BIOL,PHYS, GEOL)

(Cannot be an ART, MUSI, THA, GIS, ENGR or ELEC designation)

Sub-total 33

B. Core Course Entrance Requ-tot $4( )Tj EM7 (tUMCID 18046.2 (t)-3

.ca ga-cc.ed /admi ion / oce /n ing-admi ion /

The P og am

The Nursing program at Ca uga Communit College prepares the student for entr into the profession of Nursing- Upon graduation students receive the Associate in Applied Science degree in Nursing and are eligible to take the National Council Licensure E amination for Registered Nurses, NCLEX, RN,- The overall NCLEX, RN passing rate for Ca uga nursing students is consistentl e ceptional and e ceeds state and national averages-

The curriculum o ers a bociat , - , - t p i / - u g , --edu adedu a - i -7 s 7- s - i - o , - ns - . 7 t -h d na
a 7 t, - , a ihttt/ - 7 - a e n , st s M , - , -A/ , T a- H / a , - - , // - , , t E7 t7T a ia 7s , - , nT Es , BT

T an fe in o he P og am

Students requesting transfer from another Nursing program must

www.cayuga-cc.edu/admissions/process/nursing-

N ing A.A.S.

Nursing Degree Requirements

The follo ing curriculum represents the Nursing course sequence and minimum requirements for the A-A-S- degree in Nursing total of credit hours.

No e Additional fees for Nursing students are listed on page 144.

Courses	Credit Hours
First Semester	
A	16
Second Semester	
A	15
Third Semester	
	15
Fourth Semester	
	18
TOTAL CREDIT HOURS	64

Lea ning E e ience

A

A

E en ial F nc ion and Abili ie

www.cayuga-cc.edu/academics/schools/health-sciences/nursing/

Acce ibili Se ice

A

A

A

For more Information Contact
Joan Me ers, Director of Occupational Therap Assistant program
Joan Me ers at jme er /- ca uga cc-edu
-ca uga cc-edu admissions process OTA

The P og am

U on com le ion of he Occ a ional The a A i an OTA og am, he g ad a e ill ea n an A ocia e in A lied Science deg ee and ill be e a ed a an en -le el OTA.

Program course ork consists of general education classes focusing on biolog English the social sciences and OTA professional classes- The OTA program incorporates use of classroom laborator and field ork e periences to ard the development of the therapeutic skills and professional behaviors necessar for e ective practice-

***No e** OTA professional classes are o ered onl on the Fulton campus- Other required courses ma be taken on either campus- The program admits students ever fall-*

OTA courses are o ered one time per ear and must be taken in sequence starting in the fall semester- Although the program ma be completed in t o ears students ma opt to take longer to complete their degree requirements-

The OTA curriculum includes required field ork rotations- Students travel to communit settings for each of the t o Clinical and Communit Practice field ork courses outside of scheduled class times- T o Level II field ork courses comprise the final semester of the program and each consists of 7 eeks of full time supervised training in a clinical setting- Students gain in depth e perience in delivering occupational therap services to clients of various ages backgrounds and conditions- Level II field ork ma require special housing- Transportation to all field ork sites is the responsibilit of the student-

***No e** Students are required to take OTA / Clinical and Communit Practice IB field ork course during the /. eek summer session a er successful completion of the second semester of the program- The summer course is o ered onl in this sequence and is a requirement for continuation as a third semester student and for graduation ithin the stated time line- Students ma not be eligible for financial aid during the summer session-*

P og am Acc edi a ion

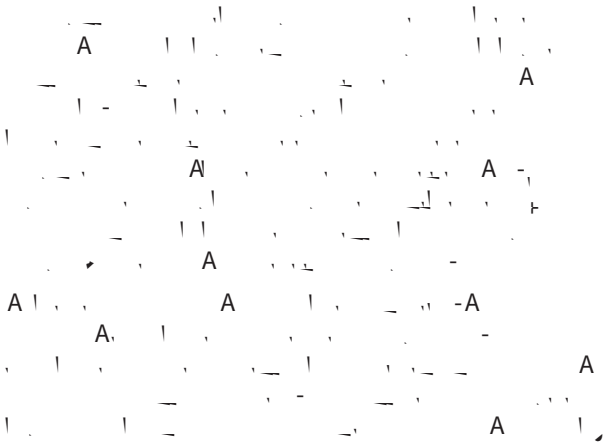
A
A
A A
-A

A A A A
www.acoteonline.org.
A
-A
A A

Backg o nd Check

- Health care agencies may require criminal background checks, drug testing and ngerprinting for OTA students completing eldwork under their supervision.
- Eligibility for licensure as an OTA in New York State by anyone who has been convictedDC 752 ( )]

Admi ion Re i emen



The following pre-requisites must be completed before applying to the OTA program:

School of Media and the Arts SOMA

P ofe o S e en Keele , Di i ion Chai
keeler- ca uga cc-edu

Deg ee

LIBERAL ARTS & SCIENCES/
HUMANITIES & SOCIAL SCIENCES AA*
- Literature†
- Music
- Theatre
- Writing†

STUDIO ART & DESIGN AS
- Ceramics

This program is designed for students ho plan to transfer and continue their studies in the humanities or social sciences leading to a bachelor, s degree-

Deg ee Re i emen

A-A-

C edi Re i emen

A

C ic l m Re i emen

A

Engli h and H mani ie

credit hours

Courses	Credit Hours
A	
A	

Li e a e

A-A-

A

A

Choose courses from English

Choose from the follo ing speciali ed courses

This is a transfer program for students planning a career in the visual arts-

Ce amic

T o studio courses of student, s choice

A

A

G a hic De ign

A

A

A

A

Pain ing and D a ing

One studio courses of student's choice

A

A

A dio P od c ion A.A.S.

This program is designed to prepare students for entr , level positions in audio and radio production-

Deg ee Re i emen

www.telcomcayuga.com.

A-A- -

A

Academic P e a a ion

Ca ee Po ibili ie

T an fe Info ma ion

A A

Courses	Credit Hours
First Semester	
A	14
Second Semester	
A A	17
Third Semester	
A A	17
Fourth Semester	
A	14
TOTAL CREDIT HOURS	62

A dio P od c ion A.A.S.
M ic P od c ion O ion

The Music Production Option is designed for recording students ho have an interest or skills in music and ish to appl audio production techniques specificall to that field-

Deg ee Re i emen

A

Academic P e a a ion

Ca ee Po ibili ie

T an fe Info ma ion

A A

Courses	Credit Hours
First Semester	
A	
A	14
Second Semester	
A	16
Third Semester	
A A	17
Fourth Semester	
A	17
TOTAL CREDIT HOURS	64

Media P od c ion

Concen c ion in he Di ci line q ioc a R a . - Lang

Th concentrations ulb are des gned or students no is to em hasi e e perience in a particular field of t lecom unications or electronic media- Concentrations are not majors and are not required to complete a degree-

Re i emen

Addi ional Info ma ion

www.
telcomcayuga.com

The Criminal Justice Corrections program builds a critical foundation for emplo ment in the field of institutional or communit , based corrections- A strong base in social and or behavioral science curriculum ill also be provided- The program is devised for students to enter the corrections field in an entr , level position or to transfer to a four ear institution o ering a criminal justice or closel related major if desired-

Deg ee Re i emen

A-A- -

-A

A-A- -

Ca ee Po ibili ie

A

A-A- -

NOTE:

-A

T an fe Info ma ion

The Criminal Justice Police program builds a critical foundation emplo ment in the field of la enforcement or criminal la - The program provides a practical and theoretical basis for emplo ment in la enforcement or an investigative field or for transfer to a four, ear institution o ering a criminal justice or closel related major if desired-

Deg ee Re i emen

A-A- -

-A

This program is designed for students interested in transferring to a bachelor, s degree program in Adolescence Education at a SUNY institution-

Deg ee Re i emen

,,

Libe al A and Science Childhood Ed ca ion A.A. Concen a ion in he Di ci line

Students in the Liberal Arts and Sciences Childhood Education A-A- program see previous page must select one of the follo ing concentrations to complete degree requirements English General Science or Histor Social Studies- Curriculum requirements for each are listed belo -

Note

Engli h Concen a ion

The follo ing courses must be completed

Gene al Science Concen a ion

Four of the follo ing courses must be completed

Hi o /Social S die Concen a ion

The follo ing courses must be completed

O he Ca ga P og am

A

A

A-A- A-A-

A-A-

A

Libe al A and Science H mani ie and Social Science A.A.

This program is designed for students ho plan to transfer and continue their studies in the humanities or social sciences leading to a bachelor, s degree-

Deg ee Re i emen

A-A-

C edi Re i emen

A

C ic l m Re i emen

A

Engli h and H mani ie

credit hours

Courses Credit Hours

A

A

Beha io al and Social Science

credit hours

At least credit hours in

A

credit hours in

credit hours in

A A A A

A

Ed ca ion

To complete the Education concentration the follo ing course is required

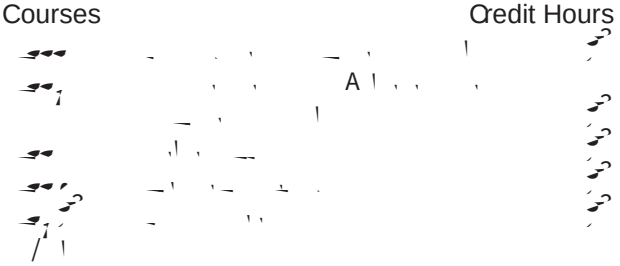
www.cayuga-cc.edu/academics/wp-content/uploads/sites/9/2016/01/Technical-Standards-Education-Programs.pdf

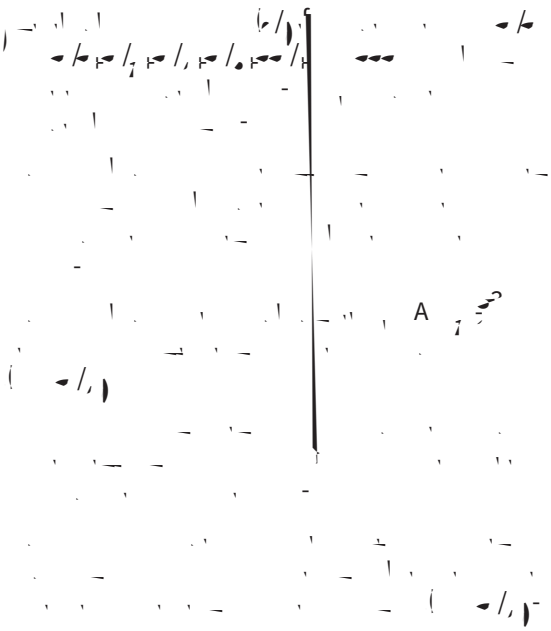
Hi o

C iminal J ice

Minimum of three semesters required for completion-

Courses Credit Hours





Note

A

Graduation Requirements:

A - A

www.cayuga-cc.edu/pdf/academics/Technical-Standards-Education-Programs.pdf.

This program provides foundation in the design of both computer hard are and so- • are- It combines the electronics of hard are design ith the problem solving and logic skills of so- • are design- It o ers e citing and re arding opportunities in the rapidl developing computer hard are so- • are industr -

Deg ee Re i emen

Com e Info ma ion S em A.A.S.

This program is intended to provide a foundation in the concepts and principles of computer information s stems- It includes methods of anal ing and designing business information s stems for computer use-

Deg ee Re i emen

A-A- -

-A

Ca ee Po ibili ie

T an fe Info ma ion

A A

Courses	Credit Hours
First Semester	
A	
A	
A	16
Second Semester	
A -A	
	16
Third Semester	
A	
A	
	16
Fourth Semester	
A	
	16
TOTAL CREDIT HOURS	64

*A

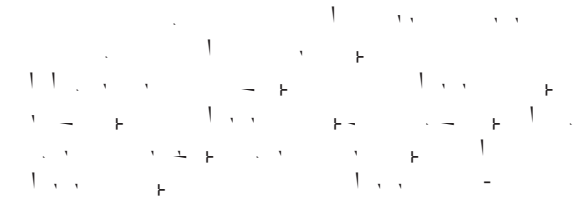
SCHOOL OF SCIENCE, TECHNOLOGY, ENGINEERING & MATH: STEM

Courses	Credit Hours
First Semester	
	16
Second Semester	

This program allo s students to build a foundation for transfer into four ear information technolog or other technolog , related programs- Information Technolog focuses on designing and managing technologies for user productivit - IT careers are in high demand and include specialties in game design eb design and administration net ork administration and information securit -

Deg ee Re i emen

Ca ee Po ibili ie



T an fe Info ma ion

Elec ical Technolog Elec onic A.A.S.

This program prepares students for emplo ment and advancement inJ EMf m l // - ,, ; ?? ,,, Tm X : e , ; p

Courses	Credit Hours
First Semester	
	15
Second Semester	
	17
Third Semester	
	18
Fourth Semester	
	14
TOTAL CREDIT HOURS	64

The associate in science degree program in GIS prepares students to continue their studies to ard a bachelor s degree in Geographic Information S stems or in related majors such as geographic information technolog resources management geograph urban planning and environmental science- Although it is a transfer program students acquire skills that qualif them to pursue career opportunities a -er completion of the degree-

Deg ee Re i emen

A- -

A- -

Ca ee Po ibili ie

A- -

T an fe Info ma ion

A A

Courses redit Hours

First Semester

A A

16

Second Semester

Libe al A and Science Ma hema ic A.S.

This program is designed for students ho plan to transfer and continue their studies in a bachelor, s degree program in mathematics-

Deg ee Re i emen

A-

A- -A

Academic P e a a ion

A

Ca ee Po ibili ie

A

Courses	Credit Hours
First Semester	
	15
Second Semester	
	16
Third Semester	
Fourth Semester	
	16-17
TOTAL CREDIT HOURS	63-64

Libe al A and Science Ma hema ic and Science A.S.

This program is designed for students ho plan to transfer and continue their studies in fields such as medicine dentistr pharmacolog biolog chemistr geolog or environmental science-

Deg ee Re i emen

A- -

C edi Re i emen

A

C ic l m Re i emen

A

Engli h and H mani ie

credit hours to include

Beha io al and Social Science

credit hours to include

A A

A

Na al Science and Ma hema ic

28 credit hours (minimum), to include"

A

A

Note

Libe al A Elec i e

credit hours

A

Elec i e

credit hours

A- -

O he Wo ld Ci ili a ion / The A

Three credits from either Other World Civili ations or The Arts-

A

Heal h And Ph ical Ed ca ion Elec i e

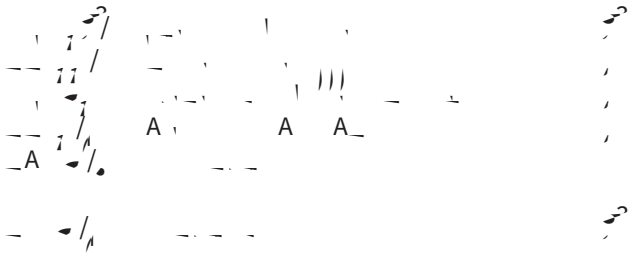
credit hour in Health or Ph sical education

SCHOOL OF SCIENCE, TECHNOLOGY, ENGINEERING & MATH: STEM

Mechanical Technolog A.A.S.

Students must choose a particular concentration area and choose four courses from the courses listed in concentration areas to fulfill degree requirements-

Com e Aided De ign CAD



Facili ie De ign

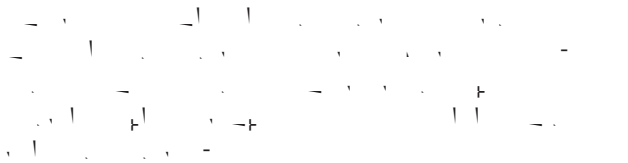
Mechanical Technolog A.A.S.
Pla ic Technolog O ion

Courses	Credit Hours
First Semester	
	16
Second Semester	
	16
Third Semester	

Ce ifica e

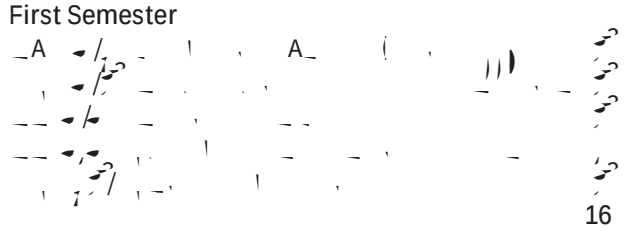
Ad anced Man fac ing

Pla ic Man fac ing



Courses Credit Hours

First Semester



16

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Academic Divisions and Chairs

Academic divisions and their respective chairs and academic programs follow. Division chairs may be contacted regarding:

BEHAVIORAL/SOCIAL SCIENCES, BUSINESS, CRIMINAL JUSTICE, TEACHER EDUCATION, PHYSICAL EDUCATION/HEALTH

Division Chair William Prosser

prosser- ca uga cc-edu

Degree programs

A.A.S. Accounting
A.S. Business Administration
A.A.S. Business Administration
Concentrations
A.A.S. Criminal Justice: Corrections
A.A.S. Criminal Justice: Police
A.A.S. Early Childhood
A.A. Liberal Arts: Adolescence Education
Concentrations:

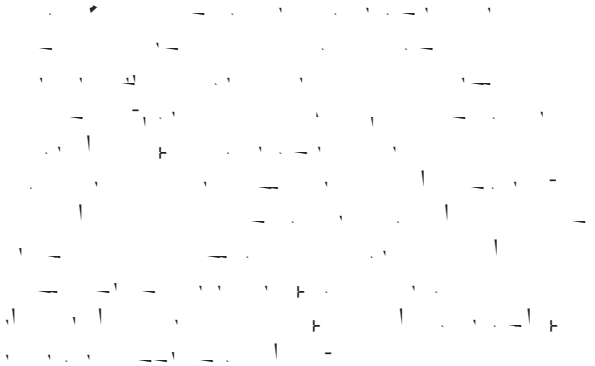
REQUIRED BY ALL:

Social Science SS

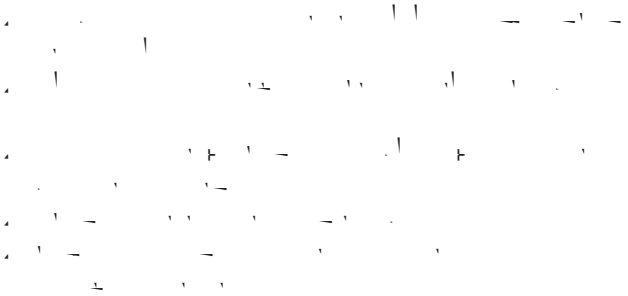
REQUIRED BY ALL - CHOOSE ONE COURSE,
EITHER FROM OTHER WORLD CIVILIZATIONS
OR FROM THE ARTS:

O he Wo ld Ci ili a ion OW

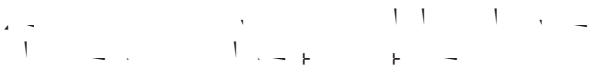
General Education Student Learning Outcomes



BASIC COMMUNICATIONS (MANDATORY)



MATHEMATICS (MANDATORY)



Elective Course Disciplines

BEHAVIORAL SCIENCES

SOCIAL SCIENCES

SCIENCE AND MATHEMATICS

COMMUNICATIONS

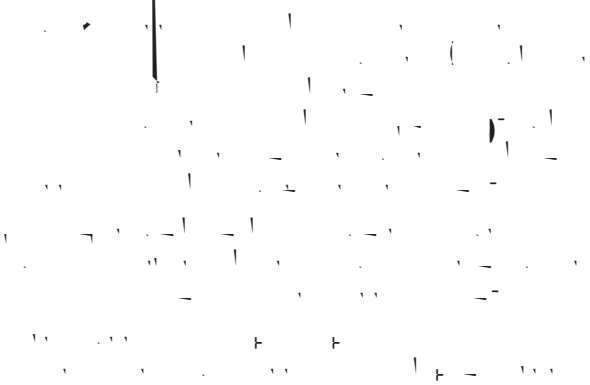
ENGLISH

HUMANITIES

LIBERAL ARTS

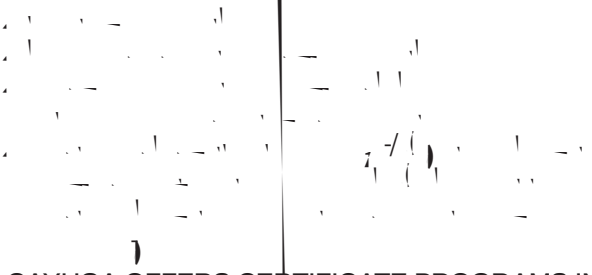
Degree Programs Overvie

Ca uga Communit College has been authori ed b the Board of Regents of the Universit of the State of Ne York to grant the Associate in Arts A-A- Associate in Science A-S- and Associate in Applied Science A-A-S- degrees-

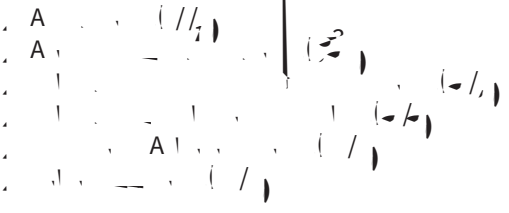


www.cayuga-cc.edu/admissions/enrollment-costs/tuition-and-fees/

CERTIFICATE PROGRAMS:



CAYUGA OFFERS CERTIFICATE PROGRAMS IN:



Advisor Committees

Ca uga, s program advisor committees assist in evaluating curricula and advise the College on technological changes and emplo ment patterns-

ACCOUNTING

MECHANICAL TECHNOLOGY

NURSING

The College reserves the right to limit the number of students registered in an course to cancel courses for hich there is insu icient enrollment or to make changes in prerequisites course descriptions credit allocations and such schedule and section o erings in the academic ear as ma be necessar for the proper and e icient functioning of the College-

The follo ing abbreviations indicate the course counts to ard a general education requirement
see pages

AMERICAN SIGN LANGUAGE
Courses are o ered ever academic ear unless other ise noted-

ASL 101 American Sign Language I (3)

(OW)

ASL 102 American Sign Language II (3)

(OW)

ART
Courses are o ered ever academic ear unless other ise noted-

ART 101 Art History: Ancient to 1300 (3)

ART 253 Digital Photography (3)

A

ART 255 Screen Printing (3)

A

(AR)

ART 260 Printmaking Workshop (3)

(AR)

BEHAVIORAL SCIENCES

BEH 101 Language and Literacy Development in Young Children (3)

- A

(AR)

BIOLOGY

Courses are o ered ever academic ear unless other ise noted-

BIOL 100 Human Biology (4)

(NS)

BIOL 101 Essentials of Biology (3)

(NS)

BIOL 103 Biological Principles I (4)

(NS)

BIOL 104 Biological Principles II (4)

(NS)

BIOL 105 Botany (4)

(NS)

BIOL 106 Zoology (4)

- A

(NS)

BIOL 165 Tropical Marine Biology I (3)

-A

BIOL 180 Introduction to Viticulture and Enology (3)

A-A- - A

BIOL 203 Anatomy and Physiology I (4)

(NS)

COURSE DESCRIPTIONS

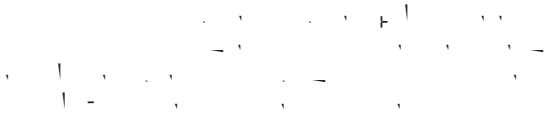
BIOL 204 Anatomy and Physiology II (4)

e: BIO 8nb47.00L 204

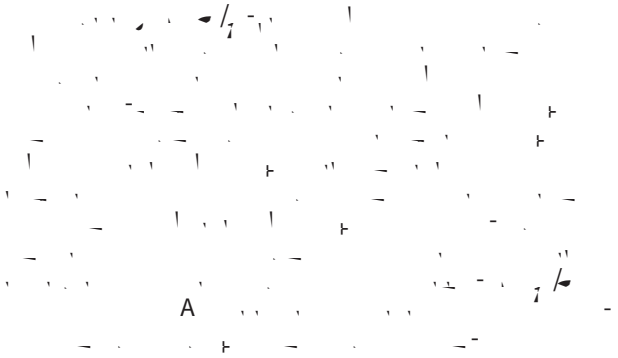
BUSINESS

Courses are o ered ever academic ear unless other ise noted-

BUS 080 Fundamentals of Bookkeeping (1)



BUS 201 Intermediate Accounting I (4)



BUS 202 Intermediate Accounting II (4)

BUS 204 Marketing (3)

BUS 225 Microcomputer Application So□ware (3)

BUS 226 Advanced Microcomputer Applications So□ware (3)

BUS 227 Corporate Finance (3)

BUS 232 Introduction to Social Media Marketing (3)

BUS 234 Social Media Analytics (3)

BUS 236 Social Media Marketing Strategy Capstone (3)

- BUS 239

BUS 239 Selected Topics in Business (3)

BUS 245 Supervisory Management (3)

BUS 246 Non-Profit Accounting (3)

A

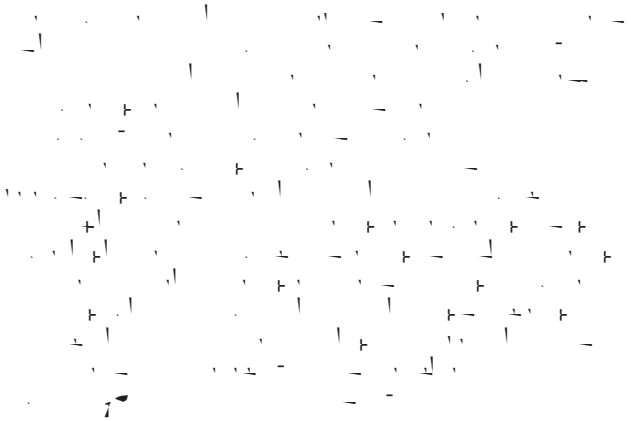
A

A

BUS 248 Event Planning (3)

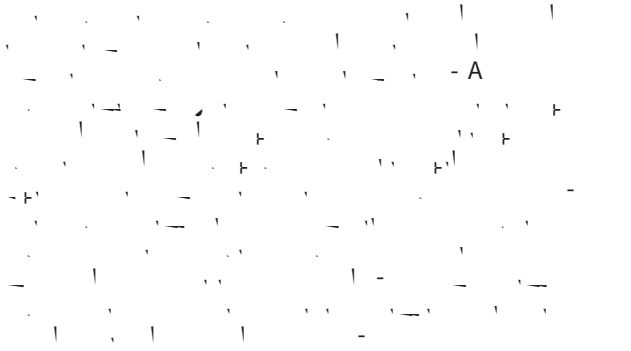
BUS 249 Introduction to Tourism (3)

BUS 250 Wine Business Management, Marketing, and Sales (3)

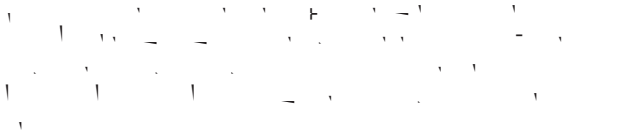


BUS 251 Income Tax Internship (1)

BUS 252 Convention and Meeting Management (3)



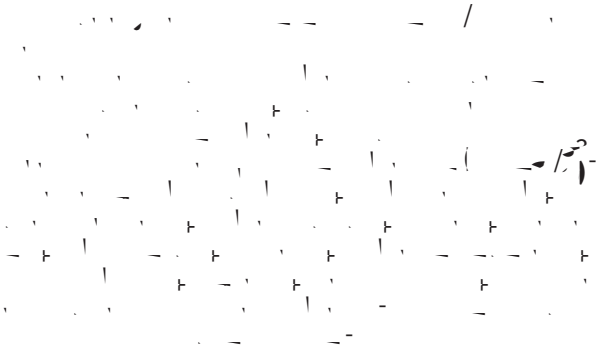
BUS 253 Non-Profit Event Management (3)



CHEMISTRY

Courses are o ered ever academic ear unless other ise noted-

CHEM 101 Introduction to Chemistry (4)



COMPUTER SCIENCE

Courses are o ered ever academic ear unless other ise noted-

CS 025 Electronic Spreadsheets (1)

CS 035 Computer Literacy (1)

CS 055 Introduction to Microso Word for Windows (1)

CS 056 Intermediate Microso Word for Windows (1)

A

CS 070 Introduction to the Internet (1)

CS 080 Microcomputer Maintenance (1)

A

CS 082 Help Desk Concept/ So ware Concerns (1)

A

CS 100 Keyboarding (1)

CS 103 Windows Operating Systems (1)

A

CS 110 Exploring Computer Technology (3)

CS 120 F

CS 219 Database Management Systems (3)

CS 222 Programming in C/C++ (3)

CS 224 Operating Systems for Micros (3)

CS 225 Introduction to Networks (3)

CRIMINAL JUSTICE

Courses are o ered ever academic ear unless other ise noted-

CJ 111 Introduction to Justice Systems (3)

CJ 112 Organization and Administration of Justice Systems (3)

CJ 115 Criminal Law (3)

CJ 117 Juvenile Delinquency (3)

CJ 119 Criminal Investigations (3)

CJ 121 Institutional Corrections (3)

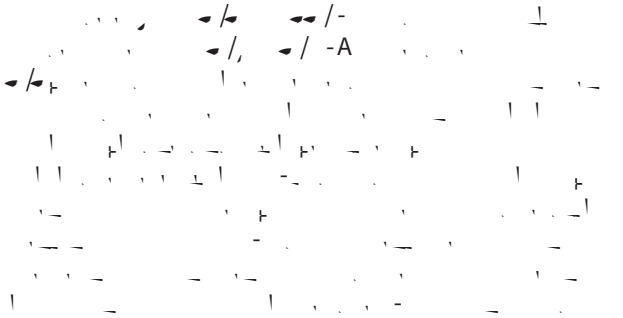
CJ 123 Laws of Evidence (3)

EARLY CHILDHOOD

Courses are o ered ever academic ear unless other ise noted-

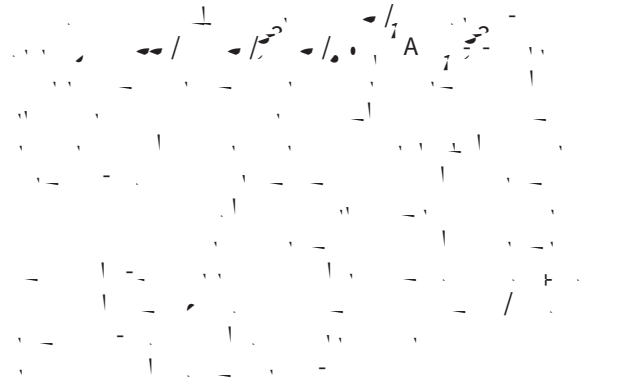
ECH 101 Introduction to Early Childhood Education (3)

ECH 102 Curriculum and Assessment in Early Childhood Education (3)

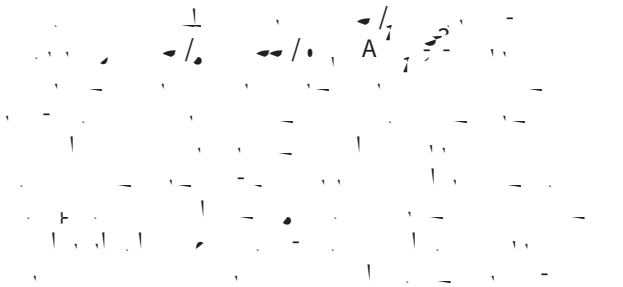


ECH 103 Early Childhood Field Experience I (3)

ECH 104 Early Childhood Field Experience II (3)

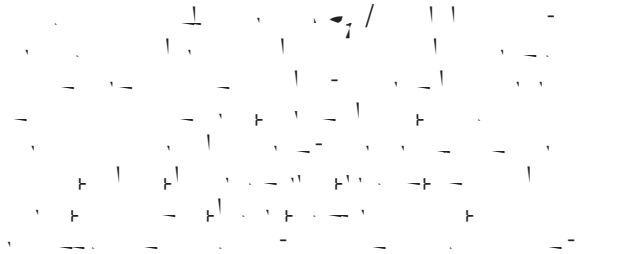


ECH 105 Early Childhood Field Experience for Liberal Arts Majors (2)

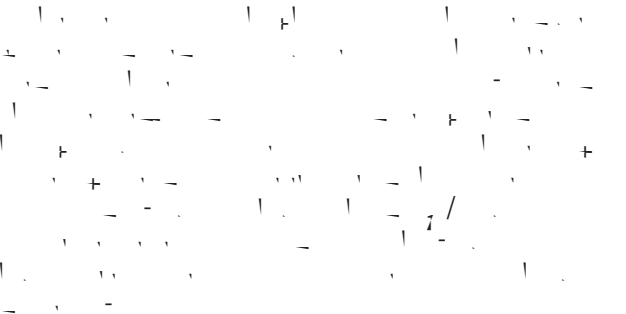


ECH 106 Field Experience: Early Childhood (1)

ECH 110 Methods and Materials for Early Childhood Education (3)



ECH 111 Infants and Toddlers (3)



ECH 222 Teaching Math & Science to Young Children (3)

ELEC 104 Electronics Dra□ing with CADD (3)

ELEC 105 Digital Electronics (4)

ELEC 107 Fundamentals of Microcomputers (4)

ELEC 201 Intermediate Electronics (4)

ELEC 204 Industrial Electronics (4)

ELEC 207 Semiconductor Manufacturing Process Overview (3)

ELEC 208 Radio Frequency Communication (4)

ELEC 209 Programmable Logic Controllers (3)

ELEC 220 Industrial Power and Equipment (3)

ELEC 221 Industrial Maintenance Practices (4)

ENGINEERING

Courses are o ered ever academic ear unless other ise noted-

ENGR 103 Manufacturing Materials and Processes (3)

ENGR 125 Building Information Modeling (4)

A

ENGR 130 Renewable and Alternative Energy Systems (3)

ENGR 126 Computer-Aided Design (4)

A

ENGR 230 Fluid Systems Design (3)

ENGL 165 Literary London (3)

(H)

ENGL 201-206

ENGL 201 World Literature I (3)

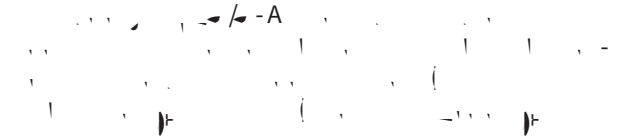
(OW)

ENGL 202 World Literature II (3)

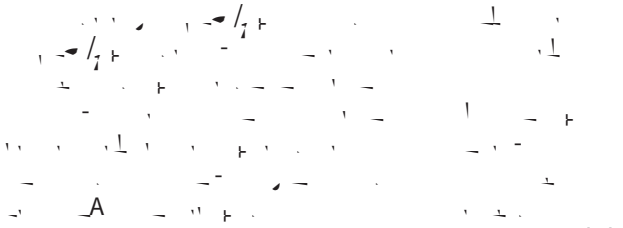
(OW)

ENGL 203 American Literature
to the Late 19th Century (3)

ENGL 217 Media Writing (3)

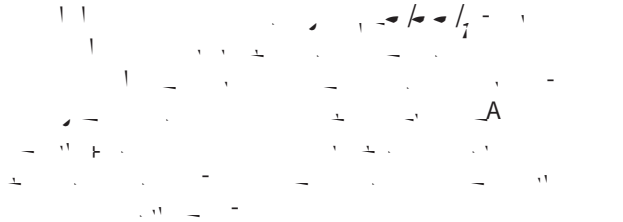


ENGL 237 Film and Literature (3)



(H)

ENGL 238 Special Topics (1)



ENGL 239 Special Topics (3)

ENTREPRENEURIAL STUDIES

Courses are o ered ever academic ear unless other ise noted-

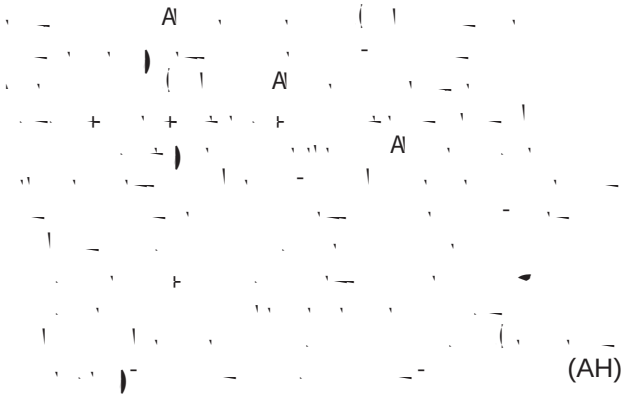
ENTR 200 The Entr

GIS 111

GEOLOGY

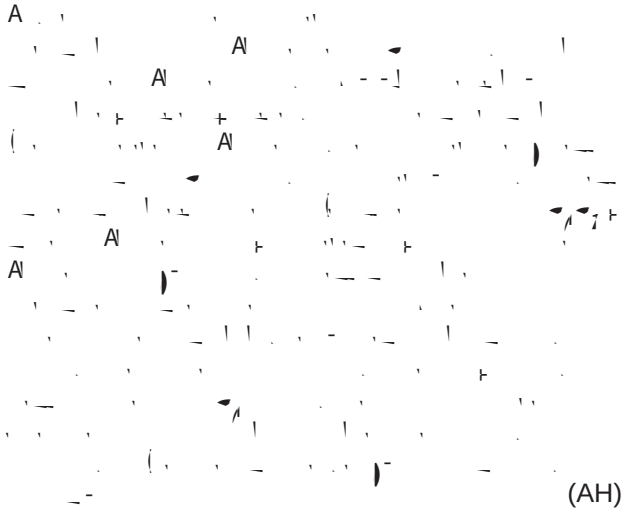
Courses are o ered ever academic ear unless other ise noted-

GEOL 101 Earth Science (3)



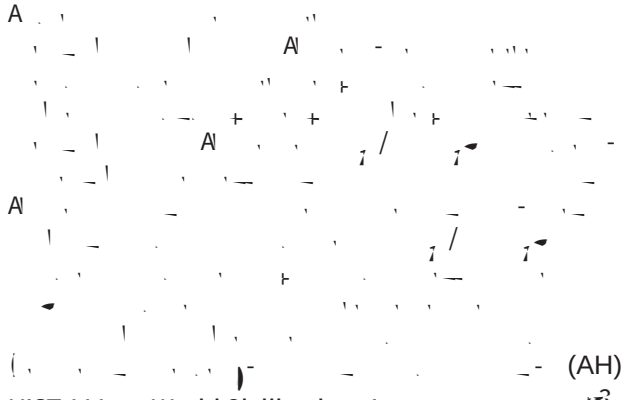
(AH)

HIST 104 19th Century American History (3)



(AH)

HIST 105 America in the 20th and 21st Centuries (3)



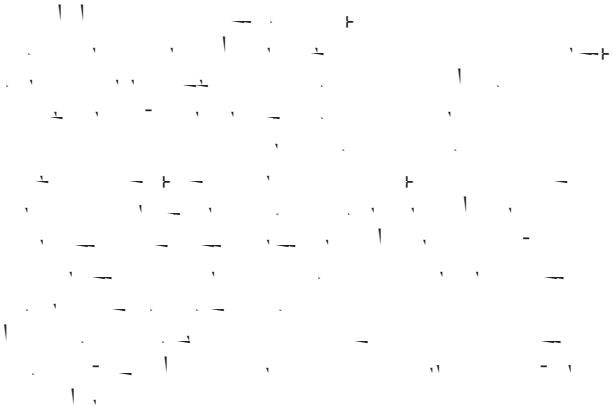
(AH)

HIST 111 World Civilizations I (3)

LIBRARY

Courses are o ered ever academic ear unless other ise noted-

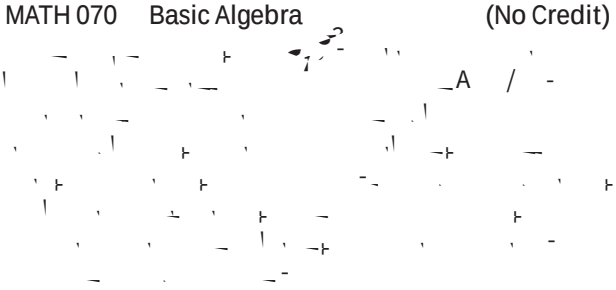
LIB 102 Information Research Skills (1)



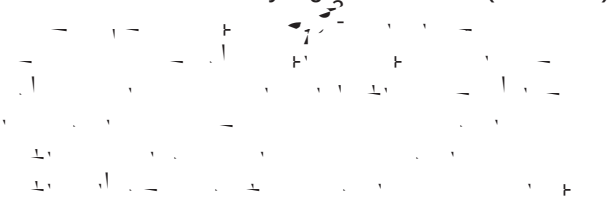
MATHEMATICS

Courses are o ered ever academic ear unless other ise noted-

MATH 070 Basic Algebra (No Credit)



MATH 099 Elementary Algebra (No Credit)



MATH 115
Concepts of Elementary Mathematics I (3)

(M)

MATH 116
Concepts of Elementary Mathematics II (3)

(M)

MATH 201 Calculus II (4)

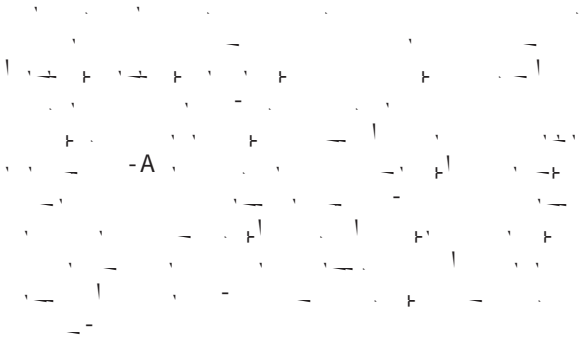
(M)

MATH 202 Calculus III (4)

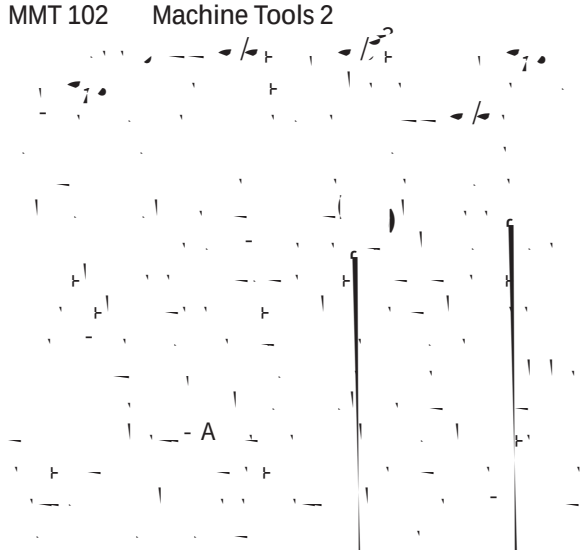
MECHANICAL AND MANUFACTURING TECHNOLOGY

Courses are o ered ever academic ear unless other ise noted-

MMT 101 Machine Tools 1 (3)

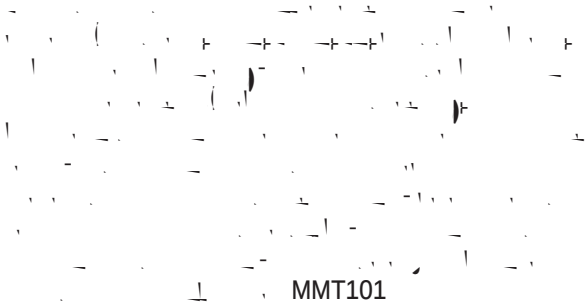


MMT 102 Machine Tools 2 (4)



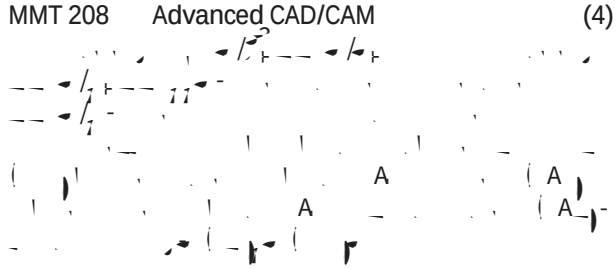
MMT 122 Mechanical/Industrial CAD (4)

MMT 141 Fundamentals of Plastics Technology (4)



MMT101

MMT 208 Advanced CAD/CAM (4)



COURSE DESCRIPTIONS

MMT 242 Plastics Technology: Blow Molding (4)

MUSIC

Courses are o ered ever academic ear unless other ise noted-

MUSI 100 College Chorus (1)

A

(AR)

MUSI 101 Music Appreciation (3)

(AR)

MUSI 102 Jazz (3)

(AR)

MUSI 104 Music Essentials (3)

(AR)

MUSI 105 Music Theory (3)

MUSI 111 Rock (3)

(AR)

MUSI 112 Music in Performance (3)

MUSI 140 A Cappella (1)

A

MUSI 141 Vocal Jazz Ensemble (1)

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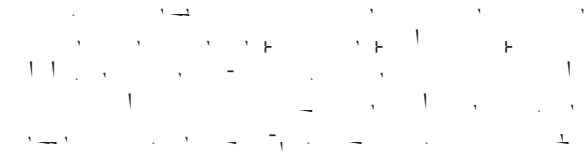
MUSI 152 Class Voice (2)

MUSI 154 Piano I (3)

NURS 102 Nur



PHYSICAL EDUCATION

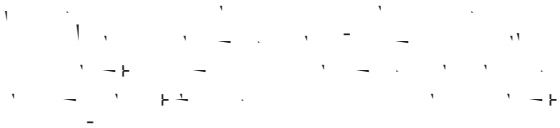
Courses are o ered ever academic ear unless other ise noted-

ACTIVITY COURSES

PE 109 Judo (1)

LECTURE COURSES

PE 165 Introduction to Physical Education (1)



PE 170 Sports Management (3)

VARSITY SPORTS

PE 020 Varsity Cross Country I (1)
AA

PE 030 Varsity Basketball I (1)

PE 035 Varsity Golf I (1)
AA

PE 040 Varsity Soccer I (1)
AA

PE 045 Varsity Bowling I (1)
AA

PE 050 Varsity Lacrosse I (1)
AA

PE 055 Varsity Volleyball I (1)
AA

PE 056 Varsity Softball I (1)
AA

PE 060 Varsity Basketball II (1)
AA

PE 065 Varsity Golf II (1)

PE 070 Varsity Soccer II (1)
AA

PE 075 Varsity Bowling II (1)
AA

PE 080 Varsity Lacrosse II (1)
AA

PE 085 Varsity Volleyball II (1)
AA

PE 086 Varsity Softball II (1)
AA

PE 090 Varsity Cross Country II (1)
AA

PHYSICS

Courses are o ered ever academic ear unless other, ise noted-

PHYS 101 Technical Physics I (4)

PHYS 102 Technical Physics II (4)

PHYS 103 General Physics I (4)

(NS)

PHYS 104 General Physics II (4)

(NS)

PHYS 200 Physics I – Mechanics (4)

(NS)

PHYS 201 Physics II – Electricity and Magnetism (4)

(NS)

PHYS 202 Physics III – Modern Physics (4)

(NS)

POLITICAL SCIENCE

Courses are o ered ever academic ear unless other ise noted-

PSCI 101 Modern Government (3)

PSCI 102 American Government (3)

(NS)

PSCI 206 International Relations (3)

PSCI 207 U.S. Constitution (3)

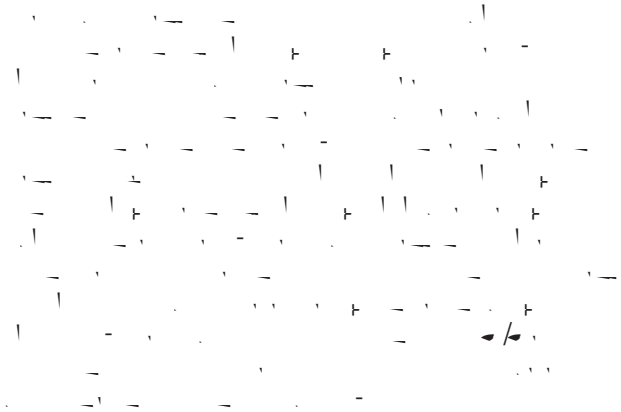
PSCI 214 Comparative Legal Traditions (3)

(OW)

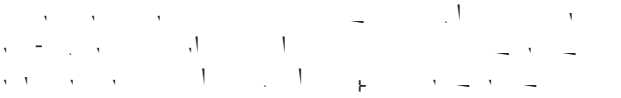
PSYCHOLOGY

Courses are o ered ever academic ear unless other ise noted-

PSY 100 Psychology of Adjustment (3)



PSY 101 Introductory Psychology (3)



PSY 216 Adolescent Psychology (3)

(NS)

PSY 217 Introduction to Children with Exceptionalities (3)

PSY 220 Psychology of Alcohol, Drug Use and Abuse (3)

PSY 221 Assessment, Evaluation and Treatment Planning (3)

(NS)

PSY 222 Research Methods in Psychology (3)

PSY 223 Introduction to Biological Psychology (3)

(NS)

SOCIOLOGY

Courses are o ered ever academic ear unless other ise noted-

SOC 101 Introductory Sociology (3)

(NS)

SOC 102 Contemporary Social Issues (3)

SOC 104 Marriage and the Family (3)

SOC 105 Deviant Behavior (3)

SOC 110 Race and Ethnicity (3)

SPAN 111-112
Spanish Conversation I-II (3 / semester)

TELECOMMUNICATIONS

For information about the follo ing courses Video Production Video Production Introduction to Mass Media Media and Societ Intro to the moving Image and Digital Imaging Please refer to the Communications section on pages 77, 7

Courses are o ered ever academic ear unless other ise noted-

TELC 102 Introduction to Telecommunications (3)

TELC 104 Audio Video Production Techniques I (3)

TELC 190 Script Writing for Film & Television (3)

TELC 192 Script Analysis and Production (3)

TELC 195 Advanced Video Editing (1)

TELC 199 Selected Topics in Telecommunications Technology (1)

TELC 231 Advanced Recording Techniques (4)

TELC 240 Audio for Media (3)

TELC 255 The Impact and Implications of Social Media and Networking on a Global Society (3)

TELC 260 Broadcast Systems Maintenance (3)

TELC 270 RF Transmission Systems (3)

TELC 275 Internship in Radio and TV (3)

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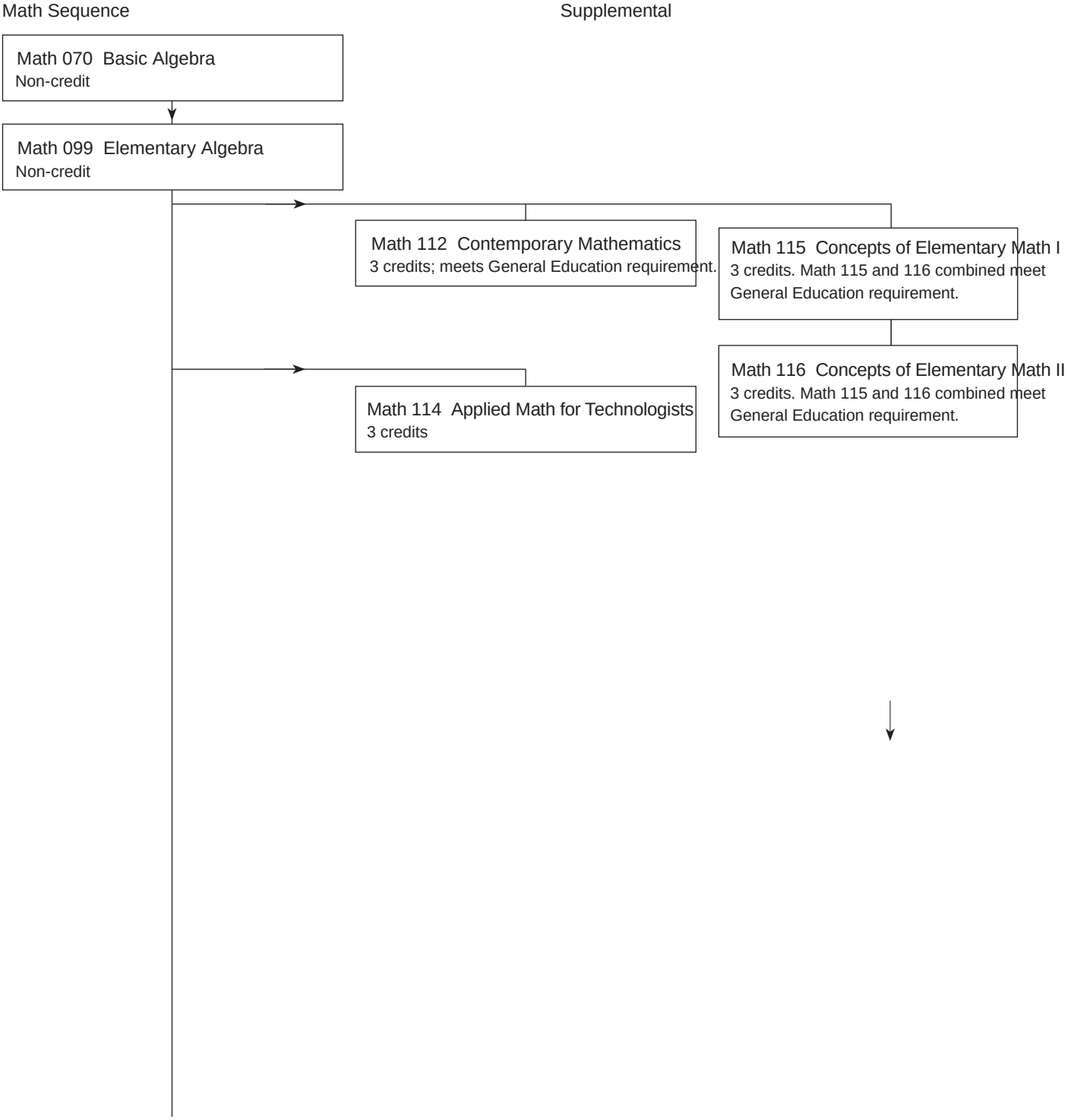

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Sheila M ers Coordinator
or sheila-m ers- ca uga cc-edu
Fulton Campus
Paul Nolan Coordinator
or nolan- ca uga cc-edu

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Carla M- DeSha E ecutive Dean of Communit Education and Workforce Development

Lib a

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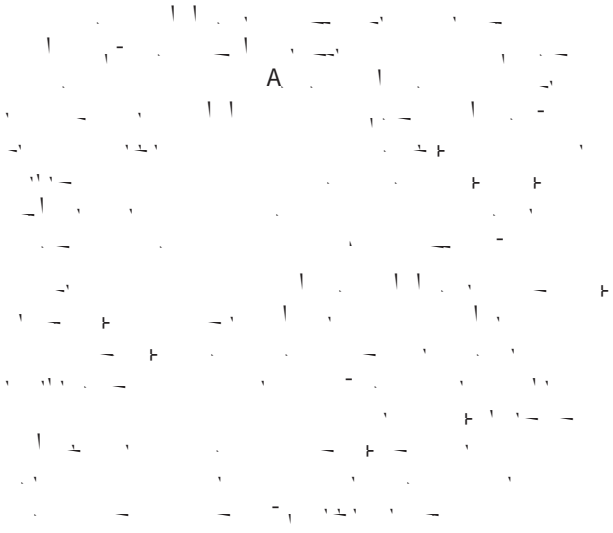
Auburn Campus

Fulton Campus



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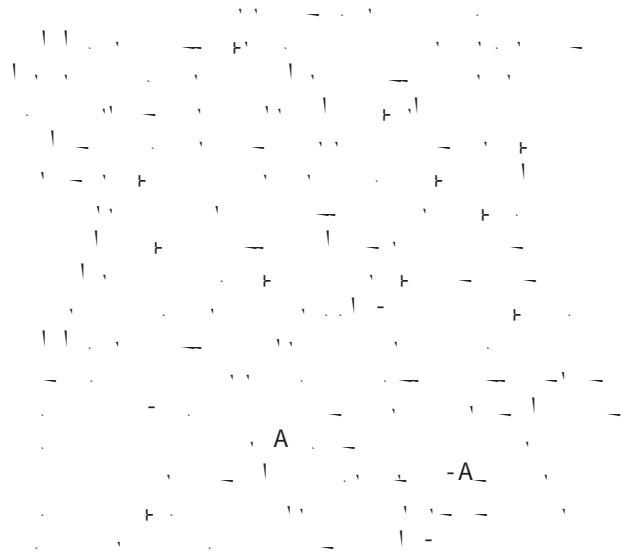
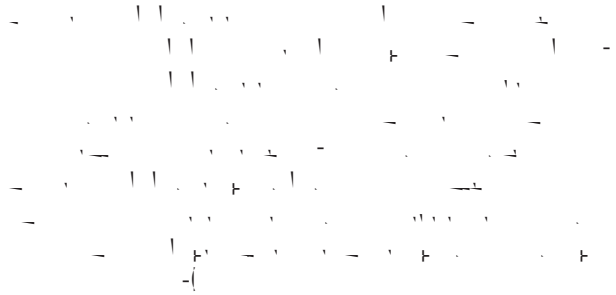
Auburn Campus

Cen e fo T an i ional S die

Nicole Adsitt Coordinator Developmental Studies
or nicole-adsitt- ca uga cc-edu



LEARNING COMMUNITIES



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Auburn Campus

The Health Services O ice provides the follo ing services

O ice of P blic Safe

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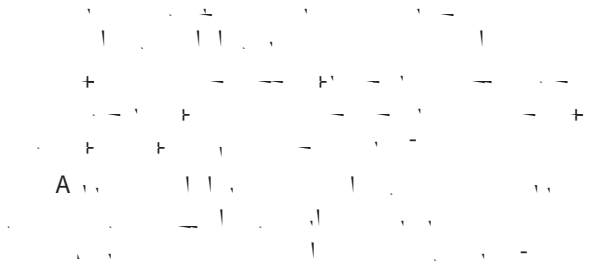
Auburn campus
Fulton campus



Admission to Ca uga

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Admissions O ice
Bruce Blodgett Director
admissions- ca uga cc-edu

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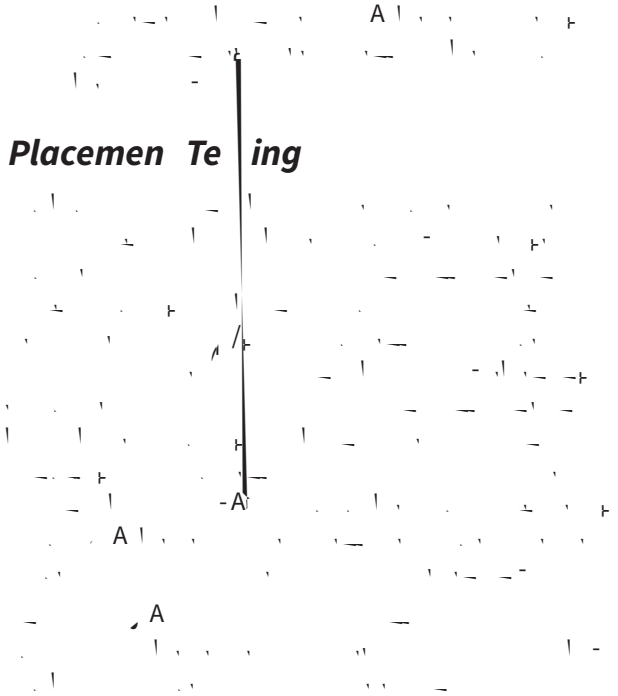

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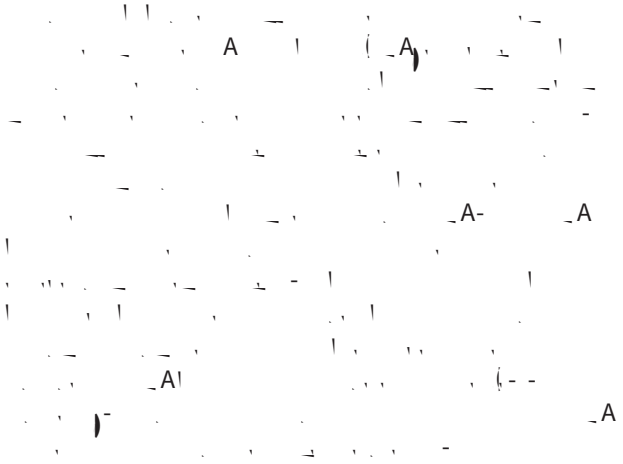
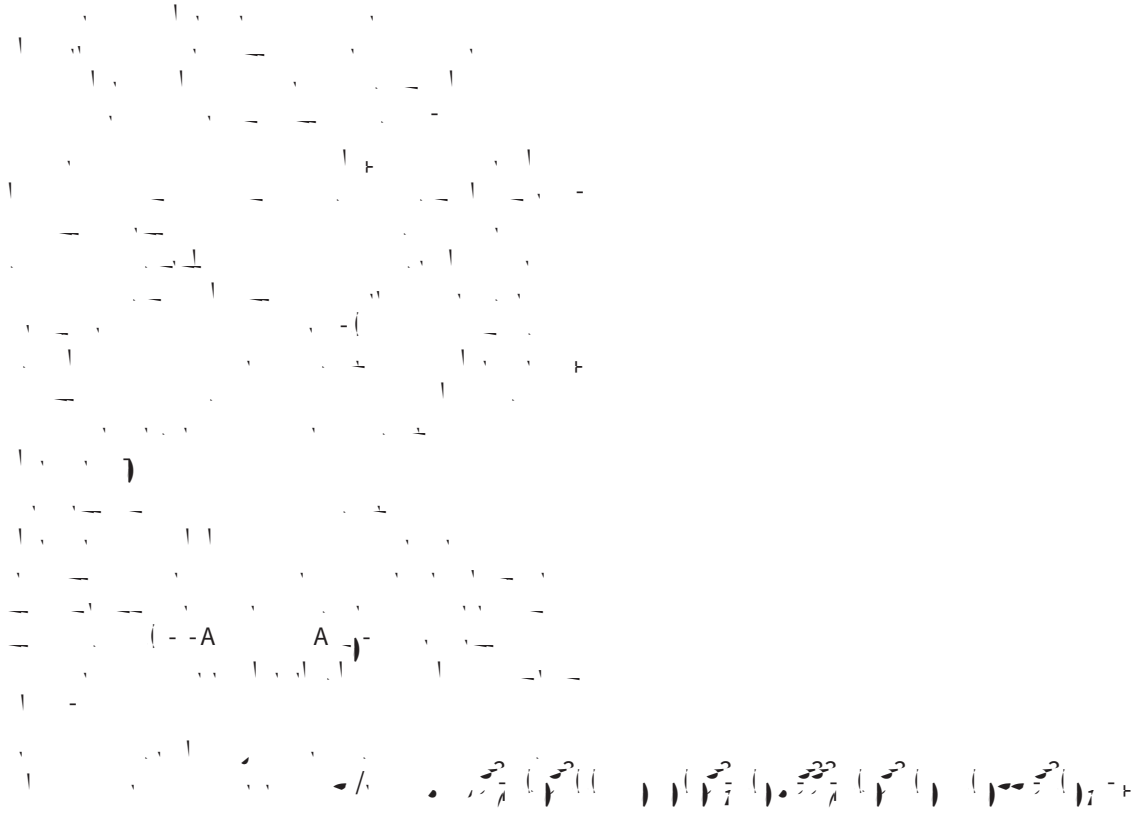


CREDIT THROUGH STANDARDIZED EXAMS



CREDIT THROUGH CHALLENGE EXAMS

Admi ion a an In e na ional S den

Admissions O ice
Bruce Blodgett Director of Admissions
Primar Designated Student O icer
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To begin the process
e mail admissions- ca uga cc-edu or visit
-ca uga cc-edu admissions process
international

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The follo ing info ma ion i e i ed fo admi ion

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www.cayuga-cc.edu/admissions/process/international/

ENGLISH PROFICIENCY

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Auburn Campus
Fulton Campus
registrar- ca uga cc-edu

Regi e ing a a
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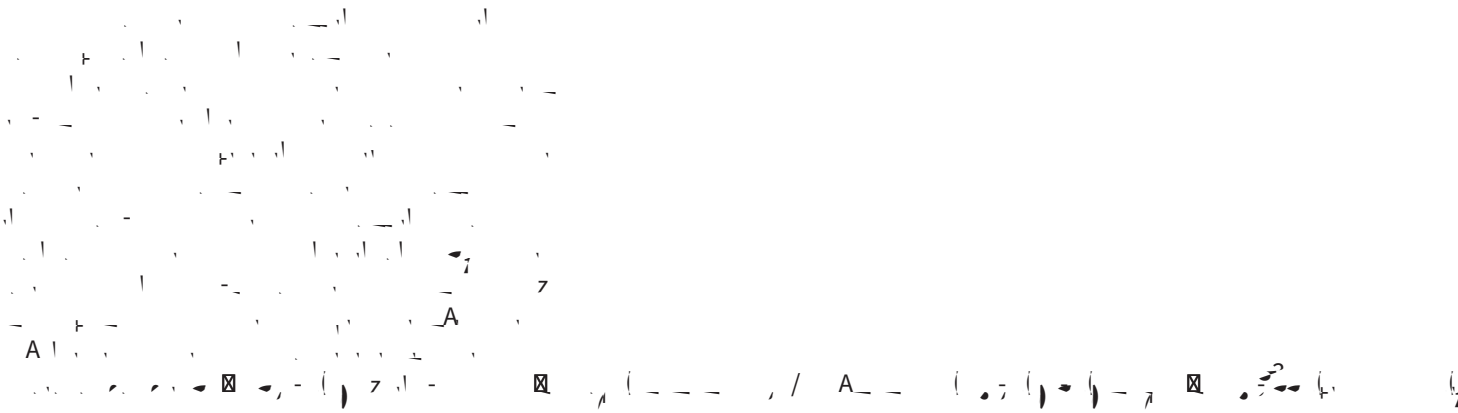

La e Regi a ion

A i ance i h T i ion and Fee

S mme and In e e ion Fee

Fee fo N ing S den

Malpractice Insurance

Uniforms

Billing fo T i ion and Fee

Financial Aid

.ca ga-cc.ed /financial-aid/

Financial Aid O ice
Auburn Campus
Fulton Campus
financialaid- ca uga cc-edu

Financial aid i a ailable. Ca ga i commi ed o making a endance o ible fo den ho o ld o he i e be denied highe ed ca ion beca e of inade a e f nd .

Ho o A l fo Financial Aid FAFSA

Ca ga' chool code i

Yo ma ob ain o FSA ID a .f aid. ed.go

Apply at least four weeks before the start of classes

The elec onic TAP a lica ion can be com le ed online a . a eb.o g. O chool code i

.ca ga-cc.ed /financial-aid/ e o ce /fo m /

You must reapply for financial aid each academic year. You may log on to your myCayuga self-service student information account to check financial aid requirements, view awards, and accept financial aid.

IRS Da a Re ie al Tool

Fede al Ve ifica ion Policie

Applicants selected for verification may be asked to verify:

Pa men of Financial Aid

NYS TAP AWARDS

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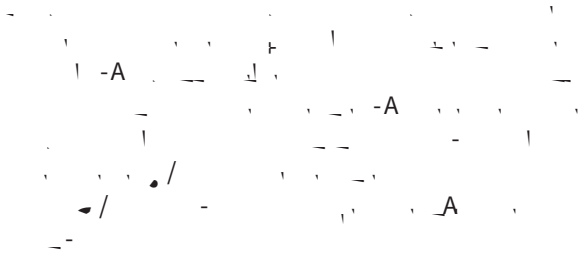
Fede al PLUS Loan



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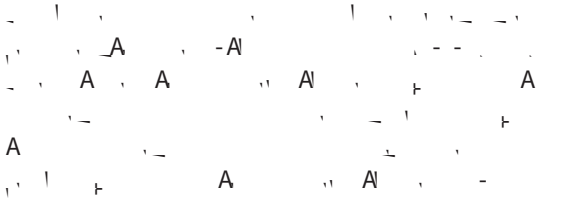
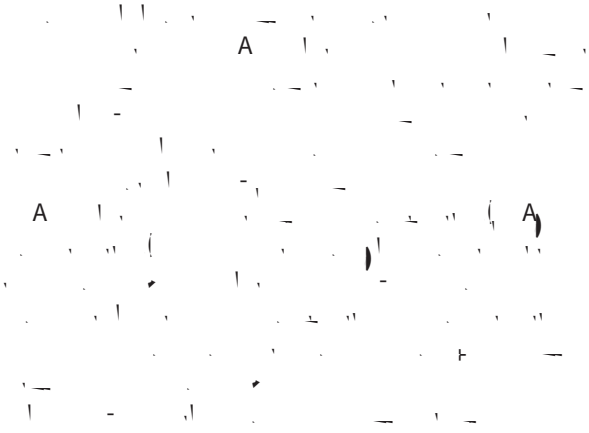
Addi ional Aid P og am



Main aining Eligibili fo Financial Aid



No ifica ion of Lo of Fede al Aid

Me hod of A ealing Lo of Aid

For students who received a first TAP award prior to Fall 2010 and students taking 6 or more developmental courses in the first semester or who are enrolled in a certificate program:

Scholarships

.ca ga-cc.ed /gi ing/ chola hi /

Ca uga Communit College Foundation
Franklin Street Auburn NY
or foundation- ca uga cc-edu

The Ca uga Count Communit College Foundation is an incorporated not for profit organi ation established to enhance and provide assistance for Ca uga s educational programs- The Foundation receives gi -s from corporations and foundations charitable organi ations alumni and other individual donors- These funds are used for scholarships and a ards to students and to support college programs-

Schola hi , G an , and A a d

*Schola hi and g an e i ing a e a a e fo mal a lica ion a e ma ked i h an a e i k * .*

ACC/CCC Alumni Association*

Eastern Shore Associates Insurance
A

Walter W. and Mabel C. Hornburg

William J. Humes Jr.

Kenneth and Margaret Lesch Jahn

Honey and Dr. Joseph F. Karpinski Sr.

Vincent M. Klein

s (M C I D 6 1 2 5 n) - 3 . 5 n f F 1 5 5 0 . 6 (8 - 3 . 5 y I D 6 1 6 5 6 . 3

Preston H. Thomas

Thommie Walsh

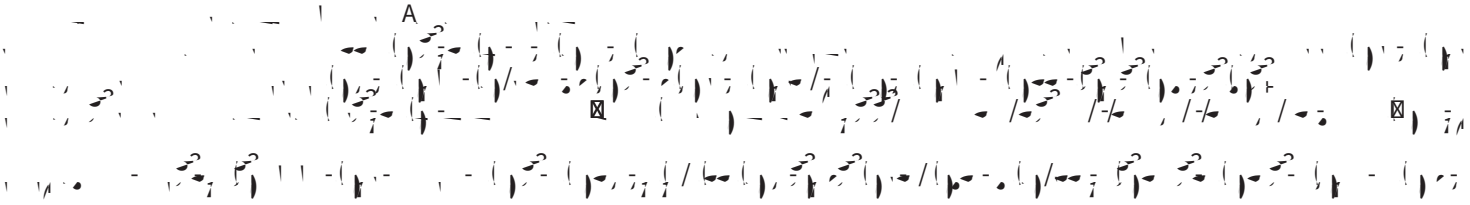
Ward Family*

John M. and Marjorie D. Wetherby

Student Life

Cl b and O gani a ion

.ca ga-cc.ed / den / den -life/cl b /
Auburn Campus
FultonCampus
studenteng- ca uga cc-edu



R le and Reg la ion

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La e Regi a ion

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D o ing and Adding Co e

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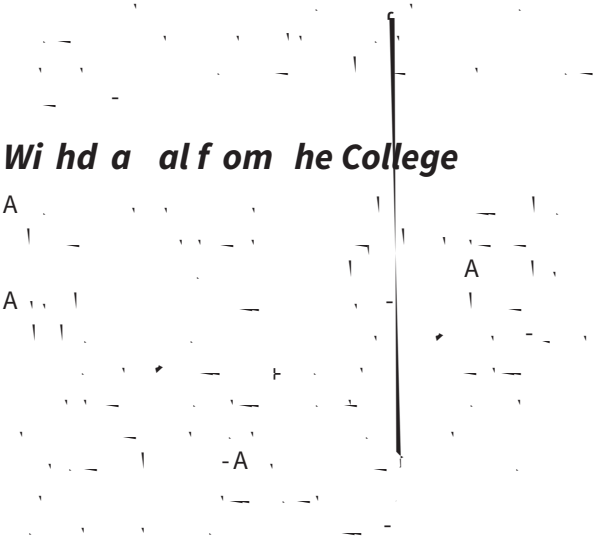
Wi hd a al f om he College



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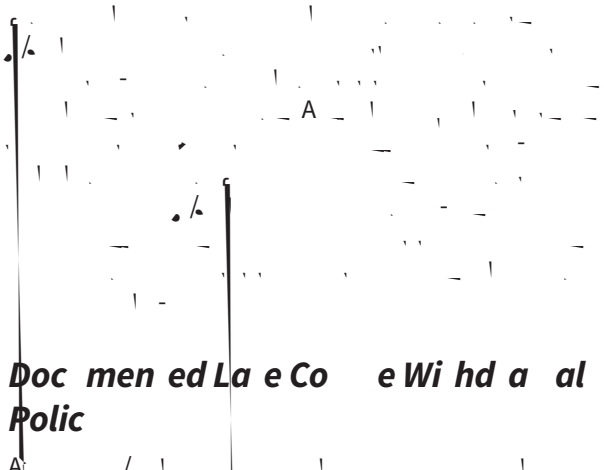
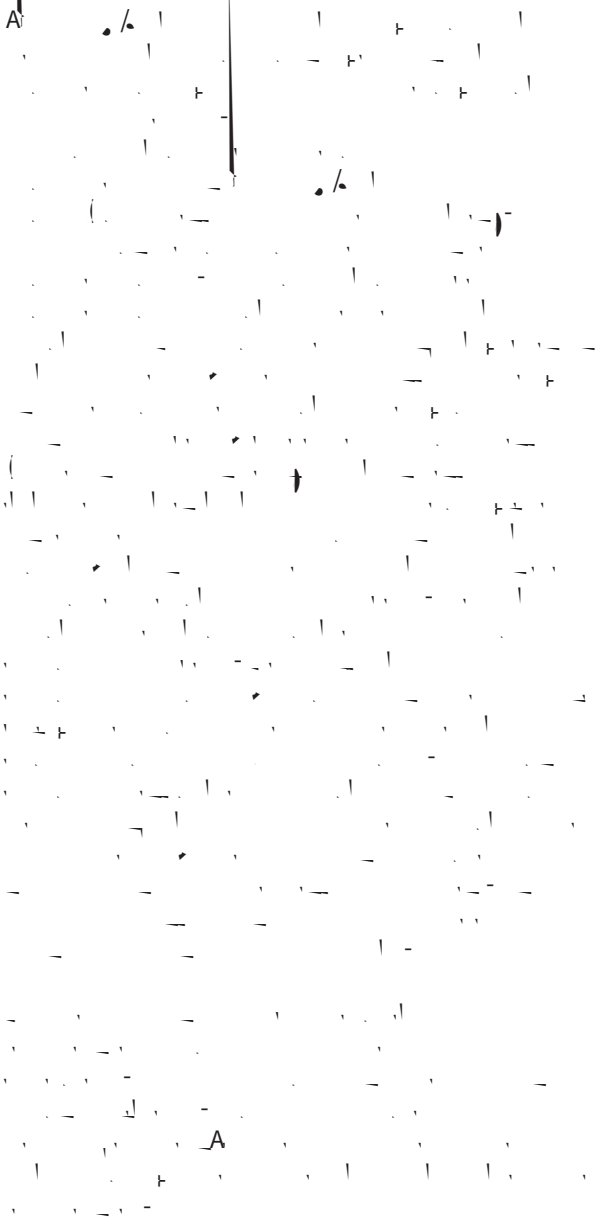
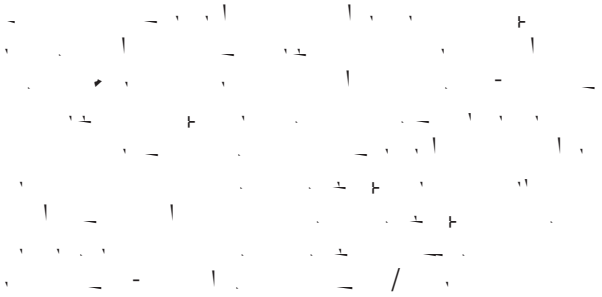


Doc men ed La e Co e Wi hd a al Polic



Plagia i m Polic

Withdrawal Resulting in a Grade of “F”



A endance Polic in Online Co e

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IN A COURSE THAT MEETS FOR THE FULL SEMESTER,

If the class or lab meets	*Absences cannot e ceed*

A COURSE THAT MEETS FOR FIVE WEEKS,

If the class or lab meets	*Absence*

Academic P og e

GRADNG SYSTEM

G ade / Q ali Poin e c edi ho

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The follo ing a e no calc la ed in he inde

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INCOMPLETE GRADE

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- A

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Incom le e g ade fo m be com le ed b

Students are advised to consult the Financial Aid O ice if they are seeking an incomplete. Incompletes may have implications for financial aid.

MIDTERM GRADES

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ACADEMIC REINSTATEMENT

G ie ance Policie And P oced e

www.cayuga-cc.edu/academics/policies/grievance.

ACADEMIC GRIEVANCE

CONSUMER COMPLAINT

Di c imina ion G ie ance

Se al Violence Vic im/
S i o Bill of Righ

.ca ga-cc.ed / den / e o ce / e al-

Governance and E cellence

Ca ga Comm ni College Boa d of T ee

T ee fo he 7 academic ea a e

Linda P- Van Buskirk Ph-D- Chair
Je re L- Ed ards Vice Chair
Melina Carnicelli Secretar
Duanna Johnson Student Trustee
John M- Camardo
Angela Daddabbo
Stephanie Hutchinson
John J- Klink
Mr- Patrick Mahunik
Richard P- Stankus Ph-D- M-D-

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Keith Batman Chairman
Tucker Whitman
Andre C- Dennison
Benjamin Vitale
Mark Farrell
Paul Pinckne
Aileen McNabb, Coleman
Joe DeForest
Terrance Ba ter
Joseph Bennett
Frank Reginelli
Patrick Mahunik
Timoth Lattimore
Michael Didio
R an Fole

Ca ga Admini a i e Leade hi

Brian M- Durant Ed-D-

Anne J- Herron Ed-D-

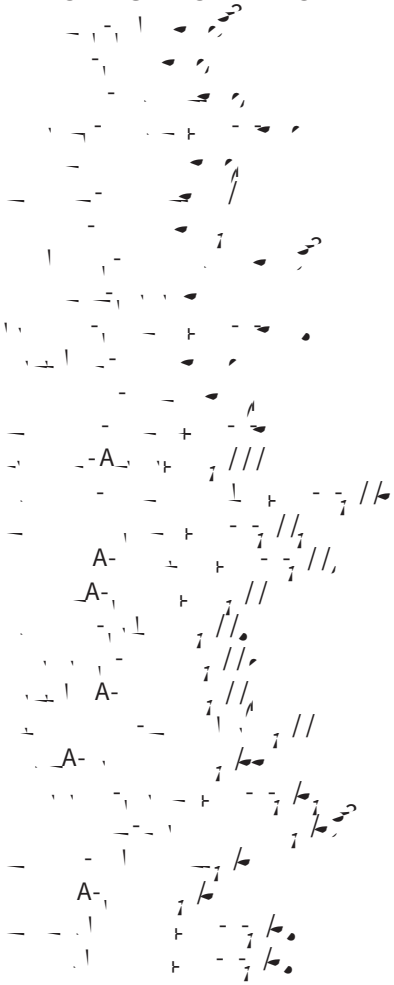
Je re E- Rosenthal M-S-

Daniel C- DoBell Ph-D-

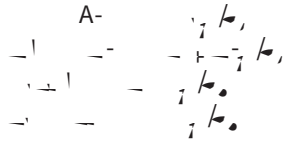
John Lamphere M-P-A-

SUNY Chancello ' A a d Reci ien

TEACHING EXCELLENCE



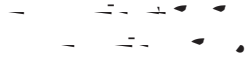
ADJUNCT TEACHING



FACULTY SERVICE

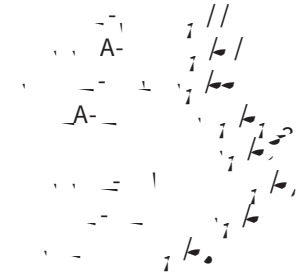
SCHOLARSHIP AND CREATIVE ACTIVITIES

LIBRARIANSHIP



PROFESSIONAL SERVICE

CLASSIFIED SERVICE



SUNY DISTINGUISHED SERVICE PROFESSOR

STEVEN R. KEELER

PROFESSOR EMERITUS

DONALD FAMA
JEFFREY P. DELBEL
THOMAS PACZKOWSKI
THOMAS CASELLA
HOWARD NELSON

FACULTY

NICOLE Z. ADSITT
Assistant Professor/ Coordinator of Developmental Studies

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MARYANNE FELTER
Professor of English

BARRY J. FITZGERALD
Assistant Professor of Mathematics

SUNY DISTINGUISHED SERVICE PROFESSOR

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Director, Center for Academic Success /
Assistant Professor

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Associate Professor of Criminal Justice & History

NORMAN LEE
Director of Student Activities / Professor

PETER E. LIDDELL
Director of Athletics / Assistant Professor

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Professor of Business and Computer Science

JOAN MEYERS
Assistant Professor, Director of Occupational Therapy
Assistant program

THERESA L. MISIASZEK
Assistant Professor of Criminal Justice

MARK L. MONTGOMERY
Professor of English

SHEILA M. MYERS
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JENNIFER L. NICHOLS
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PAUL J. NOLAN
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JEFFREY A. SHEA
Associate Professor of Mathematics

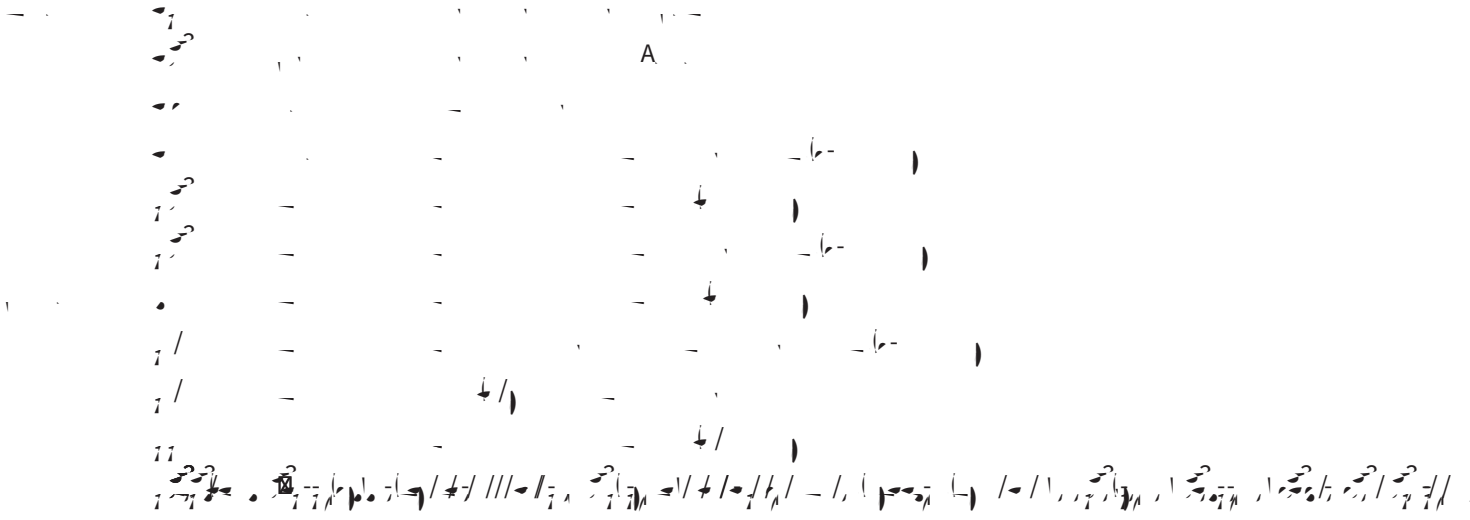
EDIE SMITH
Asst. Professor of Nursing

NATHANIEL R. THOMAS
Assistant Professor of Psychology

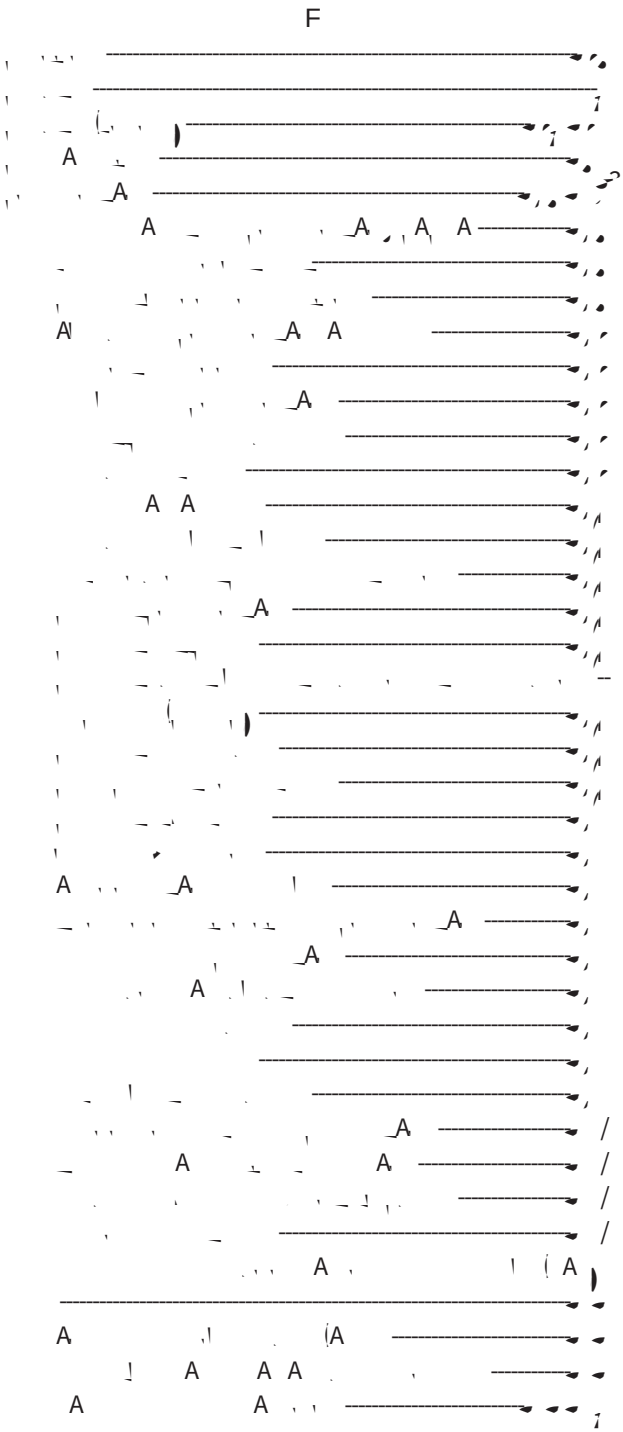
ROBERT L. TORRISI
Associate Professor, Sociology, Criminal Justice

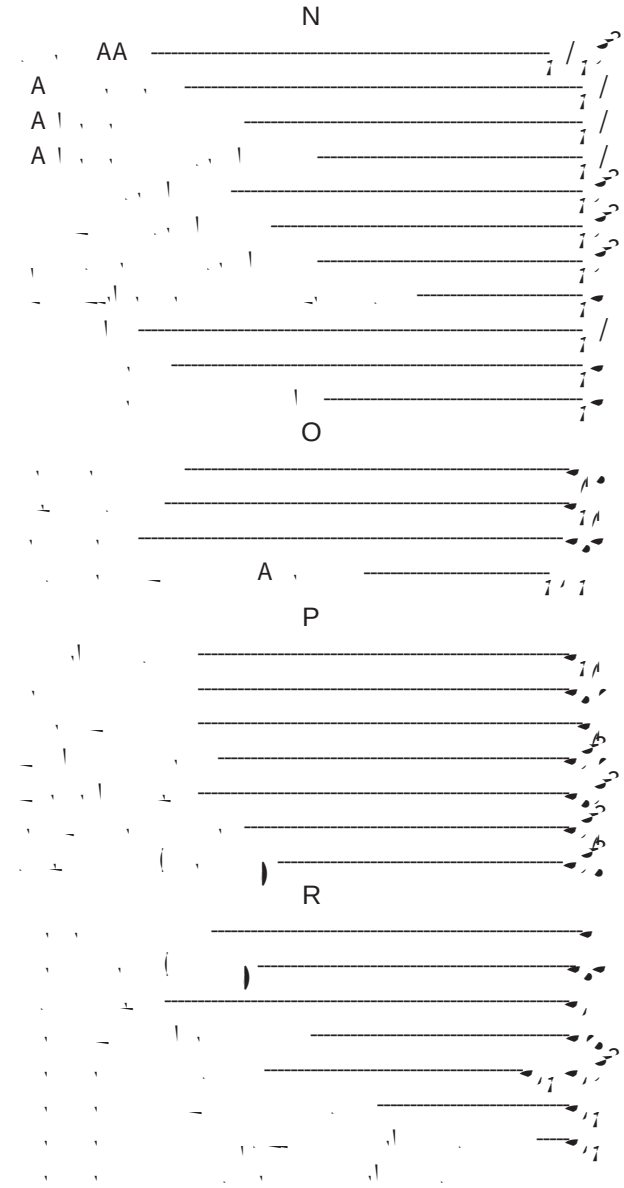
No e On Co e A ailabili

Class da s and times for courses to be o ered in the ne t semester ma be vie ed online at



SUMMER 2017: SESSION I - 4 WEEKS

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OFFICE DIRECTORY