IDN <u>:</u>	Priı	nted Nam <u>e</u>		
	•	Science-Major		
Concentration CodeS37	Cybersecuri <u>ty</u> CO3 <b>9</b> eneral	_CO5 DataScience and	Artificial intellig <u>ence</u>	
This degree is available in a guarantseendester plan for qualified freshmen. See your addissolarte your major and sign an official degree plan.  The prerequisites and corequisites of the degree requirements are subject to change.				
MATH/ENGL prereisite/c	requisite courses if student	does not meet place	ement requirements	
	<u>CorequisitesENGL 0201</u>			
FRESHMAN YEARALL SEM	∕IESTERh <b>64</b> rs			

Note 1

3 Hours

-**B**-**f**n

Courses

English composition requirement

IDAI	
IDN:	Printed Name

### SENIOR YEARALL SEMESTER hours

### Courses

Fine Arts/Humanities/Social Sciencesement	3 Hours	Note 1	Grade
CS 4003 Software Engineering	3 Hours	Note 2 & 4	Grade
CS 4033 Ethics and Professional Practice	3Hours	Note2 & 4	Grade
History/Government Requirement	3 Hours	Note 1	Grade
Concentration requirementS/MATH/STAT ele	cti&eHours	Note 2 &	Grade

## SENIOR YEARPRINGSEMESTERS hours

## Courses

Fine Art/Humanities/Social Sciences requirement	en <b>3</b> Hours	Note 1	Grade
Concentration requirementS/MATH/STAT elec	cti <b>3</b> eHours	Note 2 &	Grade
CS 4023 Senior Capstone	3 Hours	Note2 & 4	Grade
CS 4043 Formal Languages	3 Hours	Note 2 & 4	Grade
MATH/STAT Uppervel elective	3 Hours	Note5	Grade

## Total Hours: 120 At least 40 burs must be upperlevel

### **NOTES**

- 1. General Education Core requirements, see Graduation Requirements section (Following stipulations): lab science select two from the following: GEOL 1253/1251 Physical Geology/Lab, CHEM 1403/1401 College Chemistry I/Libberg (CHEM) 1403/1401 Co
- 2. These courses are used to determine major courses in residency, see Graduation Requirements section of this catalog.
- 3. Select one concentrationing flours, one CS lowlewel elective, and one CS/MATH/STAT-leppeleelective with approval from advisor.
- 4. Requires a grade of C or higher.
- 5. Select a MATH/STAT upperel elective course with advisor approval.
- Prior to graduation students must demonstrate competency in financial literacy by satisfactory completion of FIN 1521 Personal Finance A
  approved substitution) with a grade of C or better, or by a score of 70% or more on a challenge exam for FIN 1521.

# Depending on the Concentration you choose see below for course choices:

## CybeSecurity C037

Select three courses from the following:

### Courses

CS 3513 Applied Cryptography	3 Hours	Note 2	Grade	
CS 3523 Computer Forensics	3 Hours	Note 2	Grade	
CS421/MCID 5 <>BDC	0 g /TT1 1 Tf -0.005	Tc 0.0069I(a)-	-19.dTc O3toTT2	1 Tf 3.26 ( )Tj EMC

3 Td [(CS)5.6 ( 3523 Co)-6.3 (m)-1 (p)ET BT)5 (u)5 (t)1.0.003 Tw Sybeer1 3r T\* 3.02 (o)7.3(or torlSelect -Sourses CS 3 513Tf -0.005 To

<b>5</b>	-B - <b>p</b> n	0	-0	8
	<b>3</b>	<b>B</b> -B - <b>6</b> 0	<b>§</b> -8- <b>∮</b> n Ø	<u>B</u> -B- <b>f</b> 0 20 -20

IDN:	Printed Name
IDIN.	Filited Name

### **Transfer Course Information**

The Arkansas Course Transfer System (ACTS) contains information about the transferability of courses willbige Arkand sansive ubities. Students are guaranteed the transfer of applicable credits and the equitable treatment of the application of credits of courses transferability is not guaranteed for courses listed NoACTO pass able Courses." AQTK3 in as Course Transfer System http://acts.addhecdedu Course Transfer. See Acceptance of Transfer Credits secution addeduced course transfer provisions.

## Student Degree Program Requirements

A student's degree program requirements are those specified in the catalog in effect at the time of declaration of program major. If not on the semester degree plan, students may choose to meet the program requirements specified in the catalog for a later year from when they began study. Students must meet the aboverpreguirements and the graduation requirements as indicated by institutional and college policy. The program requirements are those specified in the catalog for a later year from when they began study. Students must meet the aboverpreguirements and the graduation requirements as indicated by institutional and college policy. The program requirements are those specified in the catalog for a later year from when they began study. Students must meet the aboverpreguirements and the graduation requirements as indicated by institutional and college policy. The program requirements are those specified in the catalog for a later year from when they began study.

If original courses are eliminated, students may be required to meet new curriculum requirements in the degree program. If students are not e more consecutive terms (excluding summer terms), they must re