IDN:	Printed Name:		
	CP-CGT-Mechanical-M Concentration C	•	
This degree is not available in a guaranteed 8-sem	nester plan for qualified freshmen. See equisites and corequisites of the degree		
MATH/ENGL prerequisite/co-requisite cou Prerequisites: MATH 0304 Corequ			1 MATH 0201
Requirements – 16 hours			
Courses			
CGT 1644 3D Visualization CGT 2894 Parametric Modeling CGT elective CGT elective	4 Hours 4 Hours 4 Hours 4 Hours	Gr Gr	ade ade ade ade
Total Hours: 16			
NOTES			
Student must maintain a cumul College of Applied Science and maintain an overall GPA of 2.25 Transfer Course Information The Arkansas Course Transfer Syste Arkansas public colleges and univer equitable treatment of the applicat transferability is not guaranteed for Transfer System http://acts.adhe.e-current academic catalog for a com	Technology based on the sto meet graduation request from (ACTS) contains informulations. Students are guaration of credits for the admir courses listed in ACTS as du -select Course Transfe	last grade earned in each irements, CGT Departments, action about the transfer of appreciations and degree requires of the course of the cours	ch course. They must also nent. erability of courses within pplicable credits and the uirements. Courses ses." ACTS-Arkansas Course
Student Degree Program Requirem A student's degree program required of program major. Students must made indicated by institutional and college advisor. If original courses are eliminated the degree program. If students are they must re-enter under the program understanding program requirements at the student and an authorized university.	ements are those specifience the above program rage policy. The program calinated, students may be renot enrolled for two or ram requirements of the conts and changes. This doc	equirements and the gr n be changed only with equired to meet new cu nore consecutive terms current catalog. Student	raduation requirements as the approval of the official urriculum requirements in s (excluding summer terms) ts are responsible for
Student Signature			Date
Advisor Signature		D)ate