Student n		_	Science BA Degree Plan	
Student name:UM Advisor name:Con		Omce	ntration: None	
The Purp  Knov	ose of General Education is to Gain: wledge of Human Cultures and the Physical and Nectual and Practical Skills		<ul> <li>Personal and Social Responsibility</li> <li>Integrative and Applied Learning</li> </ul>	UNIVERSITY of MONTEVALLO
1. WCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	rses For General Education (47 ho ritten Composition (6) noose: ENG 101 or 103. noose: ENG 102 or 104. fumanities & Fine Arts (18) noose one: ENG 231/233 or 232/234.* tudents must complete a six-hour sequence in either His rerature. Students may complete both sequences. noose: COMS 101 or 102. noose one Fine Arts: ART 100, 120, 220; C 100, 325; MUS 121 or 122, 125, 211, 255, 12; THEA 120 or 122. noose one Humanities: NG 231 or 233, 232 or 234; FRN 101, 102, 101, 202, 250; GER 101, 102, 201, 202; HIL 110 or 111, 180, 220 or 221, 230, 280, 29, 100 noose two of the following (not used above): RT 100, 120, 220; ENG 231 or 233, 232 or 28N 101, 102, 150, 201, 202, 250; SPN 101 or	3 3 story or  3 3 50, 3 90.	Major Course Requirements (36 I) CS 161 (Introduction to Computer Scie CS 170 (Introduction to Programming CS 270 (Object-Oriented Programming CS 280 (Algorithm Dev and Data Struct CS 305 (Operating Systems) CS 320 (Database Management Systems CS 400 (Programming Languages) CS 405 (Computer Networks) CS 415 (Software Engineering) CS 485 (Senior Seminar)  Choose two of the following (at least or must be a CS course): CS elective (200-level or above) CS elective (200-level or above) ART 250 (Introduction to New Media) INFM 241 (Intro. to Informatics & Commandate Computer Nervos (Introduction to Prog. & Comp. And	nce) 3 with Python) 3 ) 3 tures) 3 s) 3 s) 3 and of which  mputing) 3 mputing) 3
10 20 Pl Tr 3. N Cl Bl ES Cl 4. H Cl *S Lin PS 5. Pe	22 or 104, 150, 201, 202, 250; GER 101, 102, 12; MC 100, 325; MUS 121 or 122, 125, 211, 21 HIL 110/111, 180, 220 or 221, 230, 280, 290; HEA 120 or 122.  Satural Sciences & Mathematics (11) 1000se one lab science from two different disk (10 100, 105-107; CHEM 100-102, 121, 122; 100; GEOL 110, 115; PHYS 100 or higher. 1000se: MATH 147 or 154 (or MATH 144 or high cistory, Social & Behavioral Sciences (10 100, 105-107) (10 10 10 10 10 10 10 10 10 10 10 10 10 1	201, 255, 342; ;; ciplines: 4 her). 3 (12) 3 story or  3 3	Minor Course Requirements (12-) CS majors must complete either:  1. A minor in a selected field or 2. A second major  Title:  General Electives	,
<b>Addition</b> <b>B</b> i Co lai	al Requirement is satisfied in major course recall Requirements for Degree (12 householder of Arts Requirements (12) complete the second-year course sequence in a language (FRN, GER, or SPN). Courses may a satisfy requirement #2 (Humanities) above.	ours) a foreign also be used	2. 30 hrs 300/400 at UM 6. 6-hr seq 3. 30 of last 40 hours at UM 7. Capston 4. 64 hr limit from 2-year school 8. 2.0 or hi	QUIREMENTS  In the of non-traditional credit transce in history or literature to experience within major gher UM GPA and in all the minor areas
10	01 or 103 3 201 3 12 or 104 3 202 3 150 6 250 6		Total Hours Required: Total Hours Completed to Date: Hours Remaining for Completion: Hours Currently Registered: Hours Remaining:	120