Advisor: Entry Cat	alog 200	BS in Biology Program: Pre-Health Professional Biology	Advisee Student ID No
	alog <u>200</u>	Program. Pre-freattii Professional Biology	Student ID No
University Core		Required Biology Core:	General Information:
Area I - Written Composition (6 Hrs) EH 101 3 EH 102 3	Area IV- History (6 hrs) HY 101 & 102 or HY 201 & 202	BY 322 (4) BY 332 (4) BY 373 (4)	The advisee is responsible for completion of ALL Departmental and University requirements for graduation (as set forth in your entry catalog). This checklist is designed to assist the Biology Major in making reasonable progress towards satisfying these requirements. For some Biology Options//Programs,
Area II - Humanities and Fine Arts (12 hrs) Literature (6 hrs) EH 201 EH 202	Soc. & Bh. Sci. choose two (6 hrs) AN 224 EC 221	BY 370 (2) BY 496 (1) * Lecture and Lab required. Required Group I and II	additional guidelines may be available in the Biology Office 242 Martin Hall. The advisee needs to be aware that certain events can slow his/her progress towards graduating on time, such as: routinely dropping courses; failing to maintain
EH 202 EH 203 EH 204 EH 219 EH 220 EH 231	EC 222 GY 120 GY 220 PSC 100 PSY 201	Group I: BY 434 Group II BY 320	an overall minimal GPA of 2.0 (C); changing majors/concentrations; not earning a C or better in all major/minor courses; schedule conflicts; etc. You must also complete the following by the semester you are due to graduate. 1. ETS-EPP Proficiency Profile 2. English Competency Exam 3. MFAT Exam in Biology
EH 232 Fine Arts (3 hrs) ART 202 DR 242	PSY 222 SY 221 Area V: Support Courses (23 hrs) CY 105	Biology Electives (8 hrs) BY BY BY	4. Departmental Exit Survey 5. Exit Interview with Department Head * A minimum of 36 hours of 300-400 level courses is required plus a total of 128 hours overall.
MU 233 FL 101 Speech- (3 hrs) EH 141	CY 107 CY 106 CY 108 CY 231	A minimum of 39 hours is required. (Including BY101 thru BY104)	Benchmarks for Success – Prior to admission to a degree program in the College of Arts & Sciences and prior to enrollment in any upper-level coursework beyond 80 semester hours, the student must meet the following criteria:
Area III Natural Science and Math (11hrs) BY 101 BY 103 BY 102	CY 232 CS 201 MS 113 Elective (1 hr) Additional Support courses	MS 125 (3) CY 362 (4) Please see an advisor for details 2. English 101 & 102 must be successfully completed (by 80 semester hours); 3. The ECE must be attempted by 80 semest hours and completed by 96 hours (failur this point voids student's admission into College; 4. All math requirements for the degree prog	completed (by 80 semester hours); 3. The ECE must be attempted by 80 semester hours and completed by 96 hours (failure at
BY 104 MS 112 A grade of 'C' or better is required.	PHS 201 PHS 203 PHS 202 PHS 204		this point voids student's admission into the College; 4. All math requirements for the degree program must be successfully completed by 80 hours.