KEAN UNIVERSITY

FOUR YEAR ACADEMIC PLAN

Name _____ Transfer Institution Credits

Student ID# _____ _____ _____

_____ _____

Academic Institution **KEAN UNIVERSITY** _____ _____

Major: **B.A. Earth Science** ***Recommended Course Sequence for Teacher of Students with Disabilities***

_____ _____ Degree Sought_____

_____ _____ In Progress _____

Matriculation Date _____

Freshman Year

Fall Semester Yr-1			Spring Semester Yr-1		
GE 1000 Transition to Kean	1		Metr 1300 Intro to Meteor.	4	
Astr 1100 Intro to Astronomy.	4		Math 1054 Pre Calculus	3	
Math 1000 Algebra College st.	3		Bio 1000 Fund Biology	4	
Psy 1000 General Psychology	3		Psy 2110 Psych Adol.	3	
	3			3	
	3				
	Total Credits ___			Total Credits ___	

Summer Courses

Summer I			Summer II		
	3			3	
	3			3	
	Total Credits ___			Total Credits ___	

Sophomore Year

Fall Semester Yr-2			Spring Semester Yr-2		
Ocen 2400 Intro to Oceanography	4		Geol 1200 Intro to Geology	4	
Chem 1083 Chemistry I	4		Chem 1084 Chemistry II	4	
Math 2411 Calculus I	3		SpEd 2120 Int Field Exp.	3	
ID 2052 Human Exceptionality	3		SpEd 2200 Multicult L.	3	
	3			3	
	3				
	Total Credits ___			Total Credits ___	

Summer Courses

Summer I		Summer II	
	3		3
	3		3
Total Credits ___		Total Credits ___	

Junior Year

Fall Semester Yr-3		Spring Semester Yr-3	
Earth Science Major Elect.*	4	Earth Science Major Elect*	4
Earth Science Major Elect.*	4	Phys 2092 Gen. Physics II	4
Phys 2091 General Physics I	4	SpEd 3000 Contemp. Ed	3
Educ 3000 Curr Eval & Learner	3	Educ 3401 Lang Art Reading	3
	3	ID 3051 CompTech	3
Total Credits ___		Total Credits ___	

Summer Courses

Summer I		Summer II	
	3		3
	3		3
Total Credits ___		Total Credits ___	

Senior Year

Fall Semester 4		Spring Semester 4	
ES 4891 Env. Issues Seminar	3	ES 4963 Honor ES Seminar II	3
Or ES 4963 Honor ES. Seminar I	2	Educ 4000 Teacher & Class.	3
SpEd 3001 Pre-Prof Field	2	SpEd 413 5 Prof Intern, K-12	9
EMSE 3230 Science Ed, K-12	3		3
ID 3163 Bldg Inclusive Env	3		
Total Credits ___		Total Credits ___	

Summer Courses

Summer I		Summer II	
	3		3
	3		3
Total Credits **3-6**		Total Credits **3-6**	

TOTAL CREDITS REQUIRED FOR GRADUATION **124**

*Select courses of 3000 or 4000 from ASTR/GEOG/GEOL/METR/OCEN