DEGREE REQUIREMENT PROGRESS SHEET FOR ADVISORS BIOLOGY MAJOR

** Transfer students must submit a recommendation with rationale for the assignment of Kenyon biology courses in the major which can be satisfied by transfer credit. A dated and signed departmental letter approving transfer credit for particular Kenyon courses in the department must be sent to the student and the advisor, and a copy placed in the student's advising folder.

Ü							
Student N	Vame:						
	Introductory 1	lecture courses	(to be complet	ed within four se	mesters of star	ting this series)	
]	Bio 115	В	io 116			
	Introducto	ry laboratory c	ourse <u>(to be co</u>	mpleted by the e	nd of the soph	omore <u>year)</u>	
]	Bio 109-110Y _					
<u>6</u>	Lectures: at least	t one course from	m each of the	three categories l	oelow; at least	one 300-level course	
228	_ 233	238	241	243	245	251	
253	_ 255	261	263	272	321	328	
333	_ 336	352	358	362	366	375	
	ganismal Biology/l		255; 263; 321;				
229	234	239	244	256	262	264	
322		346	349	353	359	367	
(½ unit of credit earned as Research in Biology or Senior Honors can serve as one laboratory requirement)							
		385	386	_ 497	498		
		One ye	ear of Intro Cl	nemistry (or equi	valent)		
		(CHEM 111-112	2 or 115-116	_		
Recommend minimum of 1 year each: Math Senior Exercise P/Distinction:				Physics	Or	Organic Chemistry	
_ J.m.J. LA							

P:\BIOLOGY\FORMS\Degree Requirements\bio.requirement.form.2009.doc