PROGRAM	of STUDY						
	equired information. Do not handwrite. List courses in the orded dy, etc. should be listed on a separate line. Include only those of	-				directed reading,	
MASTER of SC	ENCE					M105/Q061	
MAJOR: Biology				<b>CONCENTRATION:</b> Bioinformatics			
NAME:					ID:		
Bioinformatics s	students must complete all requirements of their degree-grai	nting dep	artment.				
COURSE PREFIX	COURSE NAME		HOURS	GRADE	SEMESTER	CREDIT*	
_	l courses including Norman, Tulsa, Advanced Programs and Liberal Studies,					g OU Health Sciences	
	enter the institution name in this column. For courses applied to a dual ma	ster's degr	ee, enter <b>Sh</b>	ared in this	column.		
REQUIRED COURS			2				
BIOL 64913	Quantitative Biology		3				
BIOL 5903 BIOL 5913	Bioinformatics: Applications Bioinformatics: Programming		3				
Bioinformatics stu	RSEWORK: 15 hours as determined by the thesis advisory committee. dents are required to take at least two courses from non-host departring their first two semesters of study. (BIOL 5903 and 5913 may not b	nents and	_		•		
THESIS RESEARCH	: 6 hours BIOL 5980 required. A completed Master's Thesis Topic and	Committe	ee Member:	ship form n	nust be attached.		
	TOTAL	HOURS:		30 h	nours required		
I intend to graduate in the semester. I hereby request approval of my program of study as outlined above. I understand that I am responsible for reviewing the policies and procedures governing graduate study at the University of Oklahoma as published in the <i>Graduate College Bulletin</i> .  Student Signature Date						EST. 1909 VERSITY OF OKLAHOMA	
I have reviewed	the above-named student's proposed program of study and	l recomn	nend appr	oval.			
Printed Name of Graduate Liaison		Graduate Liaison Signature				Date	
Program effecti	COLLEGE USE ONLY: ive Fall 2012. Semester Admitted/Re-admitted:						
Date Checked:	/   Timeline Begins:	Ho	ours Requ	ired:	OK	Problem	