

## Cell and Molecular Neuroscience Major

Sample Schedule		Milestones
<b>TERM 1</b>	<b>Hrs.</b>	<b>TERM 1</b>
ENC1101	3	Complete ENC1101 ( $\geq$ C-)
MAC1105 or higher mathematics	3	Complete (or waive) MAC1105 ( $\geq$ C-)
BSC2010/L (GE Core Natural Science)	4	
GE Core Social Science	3	
Total hours	13	
<b>TERM 2</b>	<b>Hrs.</b>	<b>TERM 2</b>
ENC2135	3	Complete ENC2135 ( $\geq$ C-)
STA2122	3	Complete MAC1140 ( $>$ C-)
CHM1045/L (GE Natural Science)	4	Complete BSC2010/L or CHM1045/L ( $\geq$ C-)
GE Core Humanities/Cultural Practice Multicultural	3	Overall GPA 2.60 or higher
Total hours	13	
<b>SUMMER</b>	<b>Hrs.</b>	<b>SUMMER</b>
MAC1140	3	
CHM1046/L	4	
GE History/ Multicultural/State-Mandated Writing/SIP	3	
Total hours	10	
<b>TERM 3</b>	<b>Hrs.</b>	<b>TERM 3</b>
MAC1114	2	Complete BSC2010/L ( $\geq$ C-)
BSC2011/L	4	Complete CHM1045/L ( $\geq$ C-)
CHM2210	3	Complete STA2122 & MAC 1114 ( $>$ C-)
GE Ethics	3	Overall GPA 2.70 or higher
PSY2012	3	
Total hours	15	
<b>TERM 4</b>	<b>Hrs.</b>	<b>TERM 4</b>
MAC2311	4	Complete BSC2011/L ( $\geq$ C-)
PCB3134	3	Complete CHM1046/L ( $\geq$ C-)
CHM2211	3	Complete MAC2311 ( $\geq$ C-)
E-series GE Elective (non-science)	3	Overall GPA 2.80 or higher
Total hours	13	
<b>TERM 5</b>	<b>Hrs.</b>	<b>TERM 5</b>
PHY2053C	4	Complete PSY3213C ( $\geq$ C-)
PSY3213C	4	Complete PSY2012 ( $\geq$ C-)
PCB4843	3	
PSB4400	2	
Total hours	13	
<b>TERM 6</b>	<b>Hrs.</b>	<b>TERM 6</b>
PHY2054C	4	Complete a Pre-Graduation Check
PSB3004C	4	Complete CHM2210 or PHY2053C ( $\geq$ C-)
NS Elective (BSC)	3	Complete PCB3134 ( $\geq$ C-)
Foreign Language 1	4	Complete PSB4400 ( $>$ C-)
Total hours	15	
<b>TERM 7</b>	<b>Hrs.</b>	<b>TERM 7</b>
NS Elective (PSY)	3	
NS Elective (BSC)	4	
Foreign Language 2	4	
Oral Communication Competency	3	
Total hours	14	
<b>TERM 8</b>	<b>Hrs.</b>	<b>TERM 8</b>
NS Elective (PSY)	3	Apply for Graduation in 1st two weeks
NS Elective (BSC)	4	
Foreign Language 3	4	
Gen Elective	3	
Total hours	14	

Degree Prerequisites
Degree Core Courses
Degree Elective Courses