

BIOL 1013 Course Roadmap (Wk 1-8)	LECTURE TOPIC	LAB TOPIC	QUIZZES (18 % of grade)	LAB REPORTS (28% of grade)	TEAM PROJECT (12% of grade)	EXAMS (42% of grade)	GRADE CHECKS
WEEK 1 Aug 23-29	Introduction to Biology	Intro to Science (Lab 1) assigned	By 11:59 PM Aug 29 ☐ Quiz 1	No lab report due	No project deadline	No exam	No grade check
WEEK 2 Aug 30 – Sept 5	Chemistry of Life	Intro to Science (Lab 1) report due	By 11:59 PM Sept 5 ☐ Quiz 2	Lab 1 report by 11:59PM Sept 5	No project deadline	No exam	No grade check
WEEK 3 Sept 6-12	Important Biological Macromolecules	Nutritionist for a Day (Lab 2) assigned and due	By 11:59 PM Sept 12 ☐ Quiz 3	Lab 2 report by 11:59PM Sept 12	Identify topic and form teams	No exam	No grade check
WEEK 4 Sept 13-19	Cellular Structure	Cell Builder (Lab 3) assigned	By 11:59 PM Sept 19 ☐ Quiz 4	No lab report due	No project deadline	In-class Sept 17 Content from weeks 1-3	No grade check
WEEK 5 Sept 20-26	Cell Membranes	Cell Builder (Lab 3) due	By 11:59 PM Sept 25 ☐ Quiz 5	Lab 3 report by 11:59PM Sept 26	By 11:59 PM Sept 17 ☐ Team contract	No exam	Grade check #1 Sept 20 (first six weeks)
WEEK 6 Sept 27 – Oct 3	Metabolic Pathways	Food and Exercise (Lab 4) assigned	By 11:59 PM Oct 3 ☐ Quiz 6	No lab report due	No project deadline	No exam	No grade check
WEEK 7 Oct 4-10	DNA Structure and Replication	Food and Exercise (Lab 4) due	By 11:59 PM Oct 10 ☐ Quiz 7	Lab 4 report by 11:59PM Oct 10	By 11:59 PM Oct 15 ☐ Info sheet	No exam	No grade check
WEEK 8 Oct 11-17	Cell Division and Trait Inheritance	Mitosis and Meiosis (Lab 5) assigned	By 11:59 PM Oct 17 ☐ Quiz 8	No lab report due	No project deadline	In class Oct 15, Content from weeks 4-6	No grade check

BIOL 1013 Course Roadmap (Wk 9-16)	LECTURE TOPIC	LAB TOPIC	QUIZZES (18 % of grade)	LAB REPORTS (28% of grade)	TEAM PROJECT (12% of grade)	EXAMS (42% of grade)	GRADE CHECKS
WEEK 9 Oct 18-24	Transcription and Translation	Mitosis and Meiosis (Lab 5) due	By 11:59 PM Oct 24 <input type="checkbox"/> Quiz 9	Lab 5 report by 11:59PM Oct 24	No project deadline	No exam	Grade check #2 Oct 22 (second six weeks)
WEEK 10 Oct 25-31	Gene Expression	How Mutations Work (Lab 6) assigned	By 11:59 PM Oct 31 <input type="checkbox"/> Quiz 10	No lab report due	By 11:59 PM Oct 29 <input type="checkbox"/> Poster	No exam	No grade check
WEEK 11 Nov 1-7	Modern Biology	How Mutations Work (Lab 6) due	By 11:59 PM Nov 7 <input type="checkbox"/> Quiz 11	Lab 6 report by 11:59PM Nov 7	No project deadline	No exam	No grade check
WEEK 12 Nov 8-14	Integration of Systems	Sleep and cardiovascular (Lab 7) assigned	By 11:59 PM Nov 14 <input type="checkbox"/> Quiz 12	No lab report due	No project deadline	In-class Nov 12 Content from weeks 8-11	No grade check
WEEK 13 Nov 15-21	Control Systems	Sleep and cardiovascular (Lab 7) due	By 11:59 PM Nov 21 <input type="checkbox"/> Quiz 13	Lab 7 report by 11:59PM Nov 21	By 11:59 PM Nov 12 <input type="checkbox"/> Press release	No exam	Grade check #3 Nov 15
THANKSGIVING WEEK Nov 22-28	Thanksgiving break—no lecture topics	Thanksgiving break—no lab	No quizzes due	No lab report due	No project deadline	No exam	No grade check
WEEK 14 Nov 29—Dec 5	Support Systems	No lab	By 11:59 PM Dec 5 <input type="checkbox"/> Quiz 14	No lab report due	Present in class Dec 2 <input type="checkbox"/> Power- point	No exam	No grade check
WEEK 15 Dec 6-12	Support Systems	No lab	No quizzes due	No lab report due	By Dec 8 <input type="checkbox"/> Team eval	In-class Dec 10 Content from weeks 12-16	Final grade available Dec 13