CELLULAR & MOLECULAR BIOCHEMISTRY

MAJOR MAP | 2019-2020



YOUR CLASS SCHEDULE

- · Take your core classes. Focus on classes that are prerequisites to higher division courses: MATH 1508 or 1411; BIOL 1305/1107 and 1306/1108; and STAT 2408. Investigate joining a FYRIS Course in
- order to conduct hands-on research under the direction of a faculty member.

- **ACADEMIC ADVISING**
- · Meet with your advisor in the College of Science Advising Center, Bell Hall 100.
- Attend group advising sessions in the Biology Department.
- · Consult your four-year plan.

ENRICHING EXPERIENCES

- · Ask your advisor about joining a learning community.
- **LIFE LONG SUCCESS**
- · Visit career fairs and expos and investigate career options.
- · Discover tutoring resources on campus.

- · Continue taking core courses. You must complete your core before you have 90 credit hours
- Consult your degree plan for required courses.
- · Meet with your advisor in the College of Science Advising Center, Bell Hall 100.
- Attend group advising sessions in the Biology Department.
- Consult your four-year plan.
- · Discover volunteer opportunities through the Center for Civic Engagement.
- · Seek internship opportunities and investigate interning abroad.
- · Research graduate or professional
- Prepare for any necessary examinations for graduate or professional school. Set dates for examinations.

- · Complete all course requirements, including BIOL 3192, and continue taking major courses.
- · Meet with your advisor in the College of Science Advising Center, Bell Hall 100.
- Attend group advising sessions in the Biology Department.
- · Consult your four-year plan.
- · Investigate opportunities with RISE.
- Explore research positions with MARC.
- · Participate in Project Move.
- · Ask your advisor about enrolling in a fast track graduate program.

- · Complete degree requirements and any courses needed for graduate or professional school
- · Meet with your advisor in the College of Science Advising Center, Bell Hall 100.
- · Apply for graduation by the deadline.
- · Identify professional societies and apply for conferences.
- · Continue to volunteer in the community.
- Engage in discussions about leadership and innovation at UTEP L.I.V.E.
- · Visit the University Career Center and update your resume and CV.

UPDATED 05/18/2018

EDGE ADVANTAGES:

- Leadership
- · Problem-solving
- Entrepreneurship
- Communication
- Social Responsibility
- Confidence
- Global Awareness
- Teamwork
- Critical Thinking

CAREER POSSIBILITIES:

- · Physician (M.D./D.O.)
- Physician Assistant
- Optometrist
- Denstist Veterinarian

- Pharmacist
- Research Scientist
- · Laboratory Technician
- Teacher



The top 10 skills employers seek:

- Ability to verbally communicate with persons inside and outside the organization
- Ability to work in a team structure
- Ability to make decisions and solve problems
- Ability to plan, organize and prioritize work
- Ability to obtain and process information
- Ability to analyze quantitative data
- Technical knowledge related to the job
- Proficiency with computer software programs
- Ability to create and/or edit written reports
- Ability to sell or influence others

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Checklist for success

Create a Job Mine account.
Check in with your advisor.
Review your degree plan to stay on track. (degreeplans.utep.edu)
Attend a financial literacy workshop
Visit the Student Engagement & Leadership Center (SELC). (sa.utep.edu/selc)

Seek UT

The UT System has developed **SeekUT** to provide valuable data about employment earnings for the first five years after graduation, as well as average student loan debt for graduates by degree major.

- View information about your degree major with this free, on-line tool.
- Get real data about employment earnings based on more than 210,000 UTEP and other UT institution graduates working in Texas.
- Explore graduate school data, too.

www.utsystem.edu/seekUT

Notes			