Q: Who are the Faculty/Major advisors for Chemistry and Biological Chemistry?
A: Chemistry:  Professor Mark Sulkes – cm06acf@tulane.edu and 504 862-3587.
Biological Chemistry:  Professor Larry Byers – byers@tulane.edu and 504 862-3578, and David Mullin

Q: What is the process for declaring majors/minors?
A: Complete Major/Minor Declaration form in the Academic Advising Center.

Q: What is the process for transfer credit?
A: Must get approval from the Chemistry Department.  Student should initiate the process with academic advisor.  Also, students should check Chemistry website for additional information about transfer credit approval.  Students can contact Professor Mark Sulks cm06acf@tulane.edu or 862-3587 for additional information.  Students SHOULD NOT contact the Chair about transfer credit!

Q: Who should students talk to about registration in closed sections?
A: Students should speak directly to Emelina Sanchez.

Q: Where do students often study abroad?
A: There are too many to list completely.  Most recently they have studied in, England, Spain, Mexico, and Norway.

Q: What classes can students take within this major to fill the public service requirement?
A: There are too many to list.

Q: Does TU have a graduate program in this area?
A: Yes, biochemistry, at Tulane University Medical School

Q: Does your office have information on grad programs at other schools?
A: Yes, we do.

Q: Are there any clubs affiliated with this program?
A: Yes, for biochemistry, the Tulane Undergraduate Affiliate of the American Society of Biochemistry and Molecular Biology “BEAST”.  Dr. Liz Abboud is the advisor.  For Chemistry, the American Chemical Society. Dr. Mark Sulkes is the advisor.

Q: What internships/work study/summer programs do you know about?
A: There are too many opportunities here on campus and other universities and medical centers throughout the country.