

Requirements for Admittance to Medical School with a Chemical Engineering Degree from UT

B.S. graduates in Chemical Engineering are accepted to Medical School each year. This does require that you begin taking specific elective courses early in your career at UT. Students are urged to meet early with their departmental advisor and a health sciences advisor in the Liberal Arts Advising Center to design the proper course sequence.

The following are the minimum course requirements to be considered for Medical School.

For chem options I & II, take:

- Biochem 410
- Chem 360/69

For technical electives, take:

- Phys 232
- Biology 140

The only additional course required beyond those required for a BS in Chemical Engineering is Biology 130. The Liberal Arts Advising Center can suggest optional courses to prepare you for the MCAT and Medical School. One of these courses can also be used as a technical elective.