

## CHEMISTRY MENTORING MILESTONES

### 0 – 30 CREDIT HOURS

#### TOOL LITERACY

##### First 2 Weeks

- Claw Mail
- Health and Safety training
- DegreeWorks (DW)
- Course Scheduler
- Collect 4 year plans
- ClawLink (CL)

#### CAMPUS LITERACY

##### First 2 Weeks

- Meet your adviser
- Visit a support office
- Visit AEC
- Visit Library
- Plan to attend:**
- Student Involvement event
- Science related event

#### CURRICULUM LITERACY

##### Ask your mentor:

- Critical prerequisites (must complete Principles of Chemistry)
- General Education requirements?
- Enroll in English and Math
- In your focus area or major:**
- Explore a CHEM degree program
- Make a summer plan
- Complete 9 credits

#### LOOKING FORWARD

- Draft a resume
- Begin CDAC modules
- Meet a professor
- Research grad school requirements

### 31 – 60 CREDIT HOURS

#### TOOL LITERACY

- Study 4 year plan
- Complete Area F
- Use DegreeWorks
- Create a LinkedIn profile
- Visit CDAC and ClawLink
- Visit MyGGC to review STEC and internship opportunities
- Focus 2 Career assessment

#### CAMPUS LITERACY

- Visit library/meet a librarian
- RSO club meetings or volunteer event
- Plan to attend:**
- CDAC events
- Study Abroad Fair
- SST Research symposiums
- STaRS and CREATE symposiums

#### CURRICULUM LITERACY

##### Ask your mentor:

- What can you do with majors?
- Which CHEM concentration?
- In your focus area or major:**
- Must complete Organic Chem
- Contact STEC 2500 adviser for research (if applicable)

#### LOOKING FORWARD

- Continue CDAC modules
- Job-relevant volunteer experience
- Make a summer plan

### 61 – 90 CREDIT HOURS

#### TOOL LITERACY

- Update 4 year plan
- Make a summer plan
- DW: courses not used?
- Update LinkedIn profile
- Review SST 2-year plan
- Visit MyGGC to review STEC and internship opportunities

#### CAMPUS LITERACY

- Consider RSO/event leadership
- Plan to attend:**
- Library workshop
- CDAC event
- SST Research symposium
- STaRS and CREATE symposiums

#### CURRICULUM LITERACY

##### Ask your mentor:

- Explore minors
- Work or grad school?
- Summer research opportunities?
- Contact STEC 4500 adviser for research (if applicable)

#### LOOKING FORWARD

- Build professional network
- Get internship
- Practice interviewing
- Continue CDAC modules

### 90 – 120 CREDIT HOURS

#### TOOL LITERACY

- Visit American Chemical Society (ACS) Networking/Job resources
- Reach out to LinkedIn Network
- Clean up social media
- Update LinkedIn profile

#### CAMPUS LITERACY

- Attend CDAC events
- Pursue leadership in RSO
- Plan to attend:**
- CDAC event
- SST Research symposium
- STaRS and CREATE symposiums
- Present research project at local, regional or national conference (if applicable)

#### CURRICULUM LITERACY

##### Ask your mentor:

- Ready for graduation?
- Electives/Certifications?
- Apply for graduation!

#### LOOKING FORWARD

- Practice interviewing
- Finalize resume
- Finalize LinkedIn profile
- Confirm professional references
- Attend Career Fair