CHEM: Materials Track BS Degree Completion Checklist

Catalog Year Date	
Towns of an dustion Demontra antal Assessed	
Term of graduation Departmental Approval	
Total Semester Credit Hours Required for Graduation = 122 Total Semester Credit Hours Acquired by Student =	
Major Required Courses: 38 hours	

Instructions: Please fill in **all** blanks with correct course numbers and grades. For courses taken more than one time, please record all grades received in the appropriate blanks. If you are currently taking the course or planning to take the course during your graduating term, please indicate with either "N" for Present Schedule (this term), or "L" for Final Schedule (next term, if applicable). Your "N" or "L" indicated courses must be the same as the courses recorded under sections 16& 17 of your degree petition.

Materials Option – 31 hours

CHEM 4684- 4 hours

AND CHEM 3511 or 4511--3 hours (CHEM 3511 not allowed with CHEM 4511/4512)

AND MSE 2001-3 hours

MSE Electives (9 hours)

Note: At least 6 hours must be at the 3000 level or above.

MSE: 2001, 3000, 3002, 3003, 3012, 3015, 3021, 4002, 4010, 4020, 4022, 4325, 4751, special topics

(with approval of UG coordinator)

AND Free electives- 12 hours

Constitution/History Requirement: HIST 2111, HIST 2112, POL 1101, or INTA 1200 (credit NOT allowed for POL 1101 and INTA 1200)

Pass/Fail Status: Only free electives may be taken on a pass/fail basis. The maximum number of pass/fail hours permitted in an undergraduate program of study depends upon the number of semester credit hours that will be completed at Georgia Tech, as follows:

Hours included in program of study	Hours allowed on pass/fail basis
45 to 70 credit hours	3 credit hours
71 to 90 credit hours	6 credit hours
91 or more credit hours	9 credit hours

BS Chemistry Materials Track