



Form 3: Bioengineering Undergraduate Departmental Honors Progress Tracking

STUDENT INFORMATION (please print or type)

Name: _____ CUID#: _____

E-mail: _____ Phone: _____

Campus or Local Address: _____

RESEARCH ADVISOR INFORMATION

Name: _____ E-mail: _____

Office Phone: _____ Campus Address: _____

Check box if student is currently a member of the Honors College

PROGRESS IN REQUIRED COURSE WORK / RESEARCH (Section A):

COURSE ABBREVIATION	COURSE #	COURSE TITLE	Date Completed	Final Grade	Approval Signature
BioE	H4150	Research Principles & Concepts			

COURSE ABBREVIATION	COURSE #	COURSE TITLE	# of Credits Completed	Date Completed	Final Grade	Advisor Signature
BioE	H4910	Mentored Research Semester I				

Note: Final grade for the semester should be derived from the assessment criteria established in the Bioengineering Undergraduate Departmental Honors Syllabus (Form 2).

Advisor Comments: _____

PROGRESS IN REQUIRED COURSE WORK / RESEARCH (Section A) Continued:

STUDENT INFORMATION (please print or type)

Name: _____ CUID#: _____

COURSE ABBREVIATION	COURSE #	COURSE TITLE	# of Credits Completed	Date Completed	Final Grade	Advisor Signature
BioE	H4910	Mentored Research Semester II				

Note: Final grade for the semester should be derived from the assessment criteria established in the Bioengineering Undergraduate Departmental Honors Syllabus (Form 2).

Advisor Comments: _____

COURSE ABBREVIATION	COURSE #	COURSE TITLE	# of Credits Completed	Date Completed	Final Grade	Advisor Signature
BioE	H4910	Mentored Research Semester III <i>(if needed)</i>				

Note: Final grade for the semester should be derived from the assessment criteria established in the Bioengineering Undergraduate Departmental Honors Syllabus (Form 2).

Advisor Comments: _____

PROGRESS IN REQUIRED RESEARCH PRESENTATIONS (Section B):

STUDENT INFORMATION (please print or type)

Name: _____ CUID#: _____

Research Presentation I – Academic Year: _____

Date of Presentation: _____ Presentation Type (circle one): Poster _____

Presentation Location / Event: _____

Title of Presentation: _____

Hardcopy print out of presentation attached: Yes _____

Assessment of Presentation by Research Advisor (attach filled out assessment rubric - Form 2): _____

Honors Committee Member Signature: _____ Research Advisor Signature: _____

Research Presentation II – Academic Year: _____

Date of Presentation: _____ Presentation Type (circle one): Podium _____

Presentation Location / Event: _____

Title of Presentation: _____

Hardcopy print out of presentation attached: Yes _____

Assessment of Presentation by Research Advisor (attach filled out assessment rubric - Form 2): _____

Honors Committee Member Signature: _____ Research Advisor Signature: _____

REQUIRED PROFESSIONAL DEVELOPMENT SEMINAR ATTENDANCE (Section C):

STUDENT INFORMATION (please print or type)

Name: _____ CUID#: _____

Semester (Fall / Spring)	Date of Seminar	Title of Seminar / Seminar Speaker	Confirmatory Approval Signature (Seminar Chair or Equivalent)

HONORS THESIS COMPLETION (Section D):

STUDENT INFORMATION (please print or type)

Name: _____ CUID#: _____

Part I – Research Advisor Thesis Review

Printed Name of Research Advisor: _____

Date of Submission of Thesis to Research Advisor: _____

Decision:

Pass: _____

Conditional Pass: _____

Fail: _____

Signature of Research Advisor / Date of Decision: _____

Part II – Honors Committee Member Thesis Review

Date of Submission of Thesis to Honors Committee: _____

Reviewing Honors Committee Member: _____

Decision:

Pass: _____

Conditional Pass: _____

Fail: _____

Signature of Honors Committee Member / Date of Decision: _____

Signature of Bioengineering Department Head (or designee): _____