University of Connecticut
School of Engineering
Department of Mechanical Engineering

GRADUATION CHECKLIST

☐ **Ph.D** ☐ **M.S Plan A (Thesis)** ☐ **M.S. Plan B (Non-Thesis)**

☐ **Systems and Mechanics** ☐ **Thermal-Fluid Sciences**

Student Name: _____

Thesis/Academic Advisor: _____

Date you entered the Program: _____

Items to attach to this Form: ☐ **Final Exam (Ph.D. & MS/A) or Oral Exam (MS/B) Verdict** ☐ **Transcripts** ☐ **Course Waivers (if any)** ☐ **Plan of Study** ☐ **List of Publications (Ph.D. only)** ☐ **Key Clearance Form** ☐ **Graduating Student Survey**

COURSES TAKEN AND GRADES

Mechanical Sciences **Grade**

☐	ME 305/5105 Continuum Mechanics	____	☐	ME 331/5150 Analytical & Applied Kinematics	____
☐	ME 320/5190 Advanced Mechanics of Materials	____	☐	ME 360/5180 Advanced Dynamics	____
☐	ME 320/5155 Geometric Modeling	____	☐	ME 372/5160 Theory & Design of Control Systems	____

Thermal-Fluids Sciences

☐	ME 320/5110 Advanced Thermodyamics	____	☐	ME 320/5120 Advanced Thermo-Fluid Sciences I	____
☐	ME 320/5130 Advanced Heat & Mass Transfer	____	☐	ME 326/5326 Heat & Mass Tran. in Multiphase Sys.	____
☐	ME 346/6170 Combustion and Air Pollution	____	☐	ME 318/5311 Comput. Meth. of Viscous Fluid Dyn.	____

Mathematics/Computational/Engineering Analysis/Statistics Courses

☐	ME 307/5507 Engineering Analysis I	____	_____		____
☐	Advanced Mathematics or Statistics (specify)	____	_____		____

ME 401/6340 Graduate Seminar

No. of Semesters Taken:_____ ; No. of Semesters in the Program:_____;

No. of Fail Grades:_____; Seminar Requirement Cleared: ☐YES ☐NO

Overall GPA: _____

Independent Study (*Maximum 2 total; Maximum 1 with advisor*)

_____ Grade: _____

_____ Grade: _____

Transferred Credits (*Maximum 6 credits; Attach evidence of approval*)

_____ Where taken: _____ Credits: _____ Grade: _____

_____ Where taken: _____ Credits: _____ Grade: _____

200/3-4000 level Courses (*Undergrad. courses not open to sophomores or required for BSME; 6 credits maximum for MS; and 3 credits maximum for Ph.D.)*

_____ Credits: _____ Grade: _____

_____ Credits: _____ Grade: _____

Other Courses: _____ Credits: _____ Grade: ____

_____ Credits: _____ Grade: ____

_____ Credits: _____ Grade: ____

_____ Credits: _____ Grade: ____

QUALIFIERS (PH.D. ONLY)

Attempt	Date	Subjects taken	Verdict
1			
2			

THESIS RESEARCH (MS PLAN A AND PH.D. ONLY)

Thesis Title: _____

_____

Thesis Committee: _____ _____

(List Assoc. Advisors only) _____ _____

Prospectus Approval date (Ph.D. only): _____

Publications (Ph.D. only) *Attach a separate sheet listing all journal and conference publications based on your thesis. List all authors in order, manuscript title, journal/conference, volume, issue, and page numbers, and year.*

Defense Date(s): [Attach copies of the exam verdict(s)]

[1] _____ Verdict: Pass/Fail [2] _____Verdict: Pass/Fail

Thesis Credits (as determined by thesis committee): _____

Student's Signature and Date: _____ _____

Future Contact Address (Include phone number and email address):

Address: _____

Phone No.: _____

Email Address: _____

DO NOT WRITE IN THIS AREA: APPROVED/NOT APPROVED for Graduation:_____

_____

Comments: _____

_____

_____

_____

UCONN
SCHOOL OF ENGINEERING

December 2014 / May 2015

Congratulations on your graduation! To assist us in establishing better linkages with our graduates, and to gauge the employment climate for individuals with advanced engineering degrees, we ask that you take a few moments to answer the following questions.

Name_____
First name MI Last name

DEGREE/PROGRAM

☐M.S. Plan A (thesis) ☐M.S. Plan B (non-thesis) ☐Ph.D.

Granting department/program_____

Title of thesis or research_____

_____

Name of Advisor:_____

POST-GRADUATION CONTACT INFORMATION

Address _____

Phone (____)_____

E-mail address _____

POST-GRADUATION PLANS

☐Work: ☐Full-time ☐Part-time

Where?_____
Company/Lab/University name Location

Title _____

How many job offers did you receive? ☐1 ☐2-3 ☐4-5

☐Post-doc Where?_____

☐Graduate School (Ph.D.)

Where?_____
University name Location

ACADEMIC EXPERIENCE

To what extent did your graduate engineering experience fulfill your expectations?

☐ Exceeded expectations ☐ Met expectations ☐ Below expectations

Explain:_____

Do you feel UConn Engineering has prepared you for your career?

☐ Yes ☐ No (Explain)_____

What factors/experiences contributed positively toward your UConn education?

☐ Advisor ☐ Engaged faculty ☐ Quality research facilities

☐ Student organizations ☐ Graduate fellowships ☐ Peers

☐ Other (please explain)_____

What are the reasons you selected UConn's School of Engineering?

_____

Do you have any suggestions to improve the learning experience in the graduate engineering program? _____

_____

Thank you!