SPRING 2012 GRADUATION WORKSHEET
PAPERWORK IS DUE ON February 7th 2012 at 4:30pm

Directions:

1) Review degree navigator (DN) audit for degree completion and see your departmental advisor for questions
2) Print the online DN audit of your engineering degree (NOT the benchmark audit) **www.testudo.umd.edu/dnentry.html**
3) Apply online to graduate no later than February 7, 2012 at: **www.testudo.umd.edu/apps/candapp/**
4) Complete a senior survey online at **www.eng.umd.edu/survey/grad/** and print the receipt
5) Submit graduation worksheet, DN audit, and senior survey receipt to 1131 Martin Hall (Advising Office)

> **Note:** This audit is for your engineering degree ONLY! For additional major(s) and/or minor(s), please check
> Degree Navigator for completion of all requirements and speak with your major/minor advisor as necessary.

Last Name: _____   **First Name:** _____   **UID:** _____

E-Mail: _____   **Major(s)/Degree(s):** _____   **Minor(s):** _____

List SPRING 2012 Courses:

			Click the box below to delete unwanted 2nd major or Minor
_____	_____	_____	
_____	_____	_____	**Delete:** _____

STOP:

The section below will be completed by an Advisor in the Undergraduate Advising & Academic Support Office.

An answer of "YES" to the items below is required for graduation.

Final 30 credits earned in residence at UMCP	YES	NO
Fifteen of Final 30 credits are at the 3xx/4xx level	YES	NO
Twelve of Final 30 credits are in the major field	YES	NO
No more than one-half of the credits used for the degree are from a community college (maximum 60 credits) and no more than 90 credits are from a four year institution	YES	NO

Degree Requirements :			
	CORE/General Education	YES	NO
	Basic Sciences	YES	NO
	Engineering Sciences	YES	NO
	Major & Technical courses	YES	NO

The student has a grade for every course on their transcript.   YES   NO

You will not graduate if you have a No Grade (NG) or Incompletes (I) on your record.

The student has a `2.0' or better in all TECHNICAL courses.   YES   NO

The student has a 2.0 G.P.A. overall in his/her degree.   YES   NO

Total number of credits: (*including above courses*)
*A minimum of 120 credits and completion of all degree
requirements are required for graduation. (Aerospace   _____
students are required a minimum of 124 credits.)*

Completed by: _____   Date:_____
   (Reserved for UA & A S Advisors ONLY)

This evaluation is based upon successful completion of your SPRING 2012 registration!