

## **Candidate Checklist for Grads**

	balluluate Checklist for Chaus	OF CHEMICAL ENGINEERING	
Advar	ncing to candidacy and Graduation MS & PhD	Due	
1	An APPROVED plan of study for the degree you are seeking must be on file with the Graduate School**	By the first day of the semester in which you intend to graduate	
2	Register as a candidate using the form sent by the grad office (CAND 991, CAND 992, or CAND 993) (apply for "Reduced Course Load" if registering exam or degree only-link below (*International students only)	By the first day of the semester in which you intend to graduate	
3	Indicate participation in commencement and reserve your cap and gown via the Graduation tab in MyPurdue	see commencement link below for deadline	
4	PhDs, remind your Major Professor to RSVP for commencement participation	see commencement link below for deadline and form	
5	Begin OPT process (see link below for instructions and details) *International students only	September 15 for December February 15 for May	
**PhD candidates must have 2 full semesters of registration between prelim and final defense			

Defending & depositing your thesis/dissertation (MS thesis & PhD Only) File a Form 8 "Request for Appointment of Examinig Committee" with the Graduate School via myPurude At least four weeks before defense date Optional: Attend a Thesis Formatting Workshop (Very helpful and highly reccommended) See link below Send advisor approved thesis draft to the committee members Two weeks before defense date At least one week before defense date Send advisor approved abstract to Grad Administrator Initiate the Electronic Thesis Acceptance Form via myPurdue Day of defense 10\_ Upload thesis/dissertation See link below

Checkout and exit interview Due		
12	Print Graduate Student Checkout Form from ChE Grad webpage	See link below
13	Complete Exit interview survey  Turn in Graduate Student Checkout Form with <b>all</b> signatures to ChE Grad	Before you leave campus
14	Administrator	Before you leave campus

Key Resources for ChE Grad Candidates				
	Graduate Student Checkout Form: <a href="https://engineering.purdue.edu/ChE/academics/graduate/documents/checkout_form">https://engineering.purdue.edu/ChE/academics/graduate/documents/checkout_form</a>			
	Thesis/Dissertation Office: <a href="https://www.purdue.edu/gradschool/research/thesis/">https://www.purdue.edu/gradschool/research/thesis/</a>			
	Commencement information: <a href="http://www.purdue.edu/commencement/">http://www.purdue.edu/commencement/</a>			
	Reduced Course Load request: <a href="https://www.iss.purdue.edu/Current/F1/MaintainingLegalStatus.cfm">https://www.iss.purdue.edu/Current/F1/MaintainingLegalStatus.cfm</a>			
	OPT Information: <a href="https://www.purdue.edu/ippu/iss/student/f1/employment/opt.html">https://www.purdue.edu/ippu/iss/student/f1/employment/opt.html</a>			

Copy and paste the link into your browser

Please contact the ChE Grad Office with any questions.