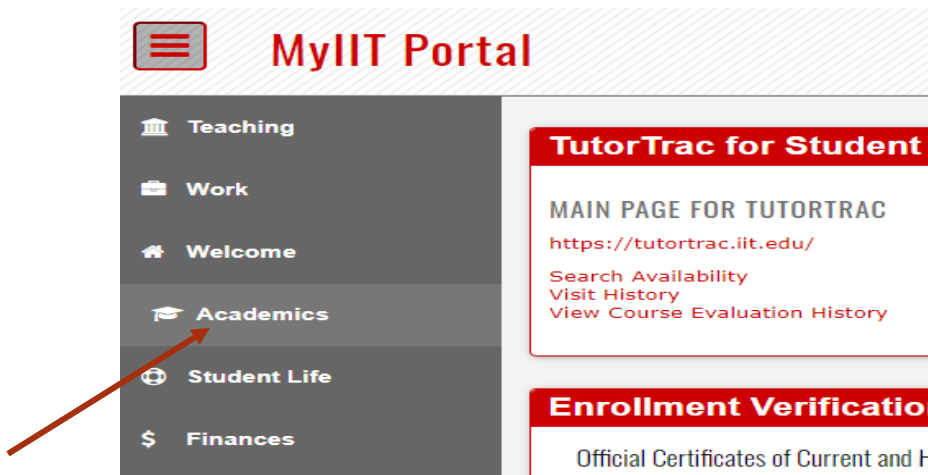


Graduate Degree Works and eForms Quick Start Guide (STUDENT)

Use eForms to request a Change of Adviser, Degree, Major, Transfer Credit, Co-Terminal Shared and Non-Shared Credit, Course Substitution or Exception or to Declare or Change a Specialization (Concentration), Master's Project, Thesis Options or International Partner Research Project:

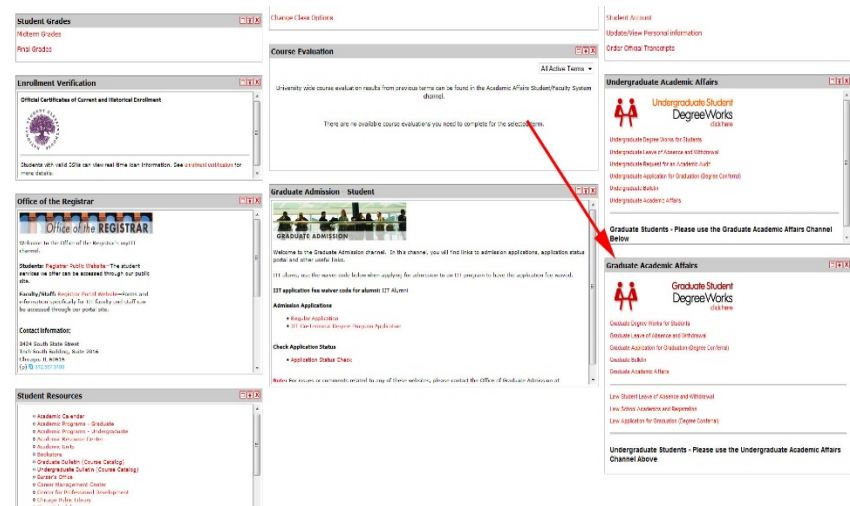
1



- From the **MyIIT Portal** select the appropriate link on the left (for your user role).
 - Academics link (student) **or**
 - Teaching link (faculty) **or**
 - Work link (staff), then opt-in to add the Graduate Academic Affairs Channel
- Then**, navigate to the **Graduate Academic Affairs** channel (directly below the Undergraduate Academic Affairs channel)
- Select the **Graduate Degree Works** hyperlink
 - You can review the eForms status of pending, approved, rejected or not submitted requests by selecting the **eForms Tab in Degree Works**

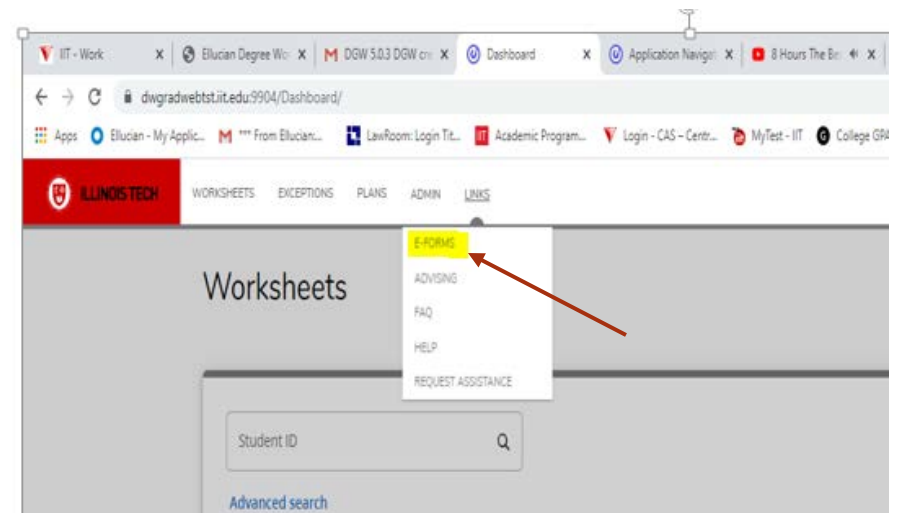
***NOTE: To access Quick Start Guide, please access Graduate Academic Affairs Website and select For Students link**

2



/GAA/Degree Works/Training/How to Guides/Graduate DegreeWorks and eForms Quick Start Guide

3



7.9.2020

GRADUATE DEGREE WORKS 5.0.3 – RESPONSIVE DASHBOARD

The dashboard features a top navigation bar with the Illinois Tech logo, 'WORKSHEETS', 'PLANS', and 'LINKS' (highlighted with a red box and arrow pointing to a menu). The menu includes 'E-FORMS', 'ADVISING', 'FAQ', 'HELP', and 'REQUEST ASSISTANCE'. On the right, there is a 'Print' button, a user profile icon, and a 'Contact Advisor' button. A vertical sidebar on the right contains 'GRADE CALCULATOR' and 'COURSE HISTORY' (both highlighted with red boxes and arrows).

The main content area is titled 'Worksheets' and contains a student profile card. The card includes input fields for 'Student ID', 'Name', and 'Degree' (set to 'Professional Master'). Below these are several data points labeled A1 through A5, B1 through B5, and C1 through C4, such as 'Level Graduate', 'Classification Graduate Non Doctora', 'Major Cyber Forensics and Security', 'College School of Applied Technology', 'Advisor Ryan Nelson', 'Overall GPA 3.777', 'Academic Standing Good Standing', 'Academic Standing Term Spring 2020', 'GRE Analytical Writing Section 3.0', 'New GRE Verbal Code 142', 'New GRE Quantitative Code 149', 'New GRE Total Score 291', 'Academic History MAS-ITM-1, MAS-CYF', and 'Degree Status Sought, Sought'.

Below the profile card are two tabs: 'Academic' (highlighted with a red box and arrow pointing to a text box) and 'What-if' (highlighted with a red box and arrow pointing to a text box). The 'Academic' text box states: 'When **Academic** is selected, individual will be able to see the audit record.' The 'What-if' text box states: '**What-if** can show impact of changing degree, program, concentration or academic year.'

The 'Academic' view displays a 'Format' dropdown menu (set to 'Student View', highlighted with a red box and arrow pointing to a list of views) and 'Degree progress' information, including 'Overall GPA 3.777'. The 'Views available' list includes: Registrar Report, Student View, Graduation Checklist, and Registration Checklist.

At the bottom right, there is a 'Collapse all ^' button (highlighted with a red box and arrow pointing to a text box) that allows the user to collapse all blocks at once. The text box states: 'Student can collapse all blocks at once'.

CURRENT VERSION OF GRADUATE DEGREE WORKS

Student		Level	A1	Graduate
ID		Degree		Professional Master
Classification	A2	Graduate Non Doctora	College	A4
Advisor	A5	Nelson, Ryan is your Primary Advisor.	Major	A3
Overall GPA	B1	3.777	Concentration	
Academic Standing	Term: Spring 2020 B3 End of term: Good Standing B2	Test Scores	New GRE Analytical Writing Section: 3.0 B4 New GRE Verbal Code: 142 B5 New GRE Quantitative Code: 149 C1 New GRE Total Score: 291 C2	
English Requirements	C3 C4	Special Program		
Academic History	MAS-ITM-1 Sought Will not Graduate MAS-CYF Sought No graduation status			

Total credits taken/in progress/preregistered – if student has participated in multiple graduate programs, the total number of credits will appear here.

Catalog Year

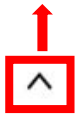
Professional Master's Degree MAS

Credits applied: 30 Catalog year: 2019 GPA: 3.777

INCOMPLETE

Indicates status of requirements listed in block

Allows individual to collapse block



- 3.0 GPA Requirement Met Overall GPA
- Masters Advising/Program of Study

MS Advising Completed	AP	Spring 2019
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If the Master's Advising completed box is not checked above, schedule an appointment to meet with your graduate academic adviser or co-terminal adviser. Check the advising protocol for your academic unit for scheduling and meeting with your adviser on the academic unit's website (advising page). When advising is completed, your adviser will lift the hold, which will allow registration within 24 hours
- Prior Earned Degree Verification Completed by Graduate Admissions
- Major Requirements Still needed: See Major in Cyber Forensic and Securities MAS section

Legend for symbols located at the bottom of the audit

Credits applied to program

Major in Cyber Forensic and Securities MAS

INCOMPLETE

Indicates status of requirements listed in block

Credits required for program

Credits required: 30

Credits applied: 27

Catalog year: 2019

GPA: 3.875

Program GPA

Unmet conditions for this set of requirements:

30 credits are required. You currently have 27 applied. You still need 3 more.

Additional course limit restrictions apply to this program: Maximum 9 transfer credits and 6 hours of 700 level course-work may be substituted for a 500 level course-work.

	Course	Title	Grade	Credits	Term	
<input type="radio"/>	Core Courses					
<input checked="" type="checkbox"/>	Legal and Ethical Issues in Information Technology	ITMM 585	Lgl&Ethical Issu In Info Tech	A	3	Spring 2019
<input checked="" type="checkbox"/>	Cyber Forensics	ITMS 538	Cyber Forensics	A	3	Spring 2020
	Exception by:	Mani, Surendar	On: 06/08/2020	Apply Here:	TEST - Exception - Apply Here 5.0.3 Responsive	
<input checked="" type="checkbox"/>	Vulnerability Analysis and Control	ITMS 543	Vulnerability Analsys and Ctrl	A	3	Fall 2019
<input checked="" type="checkbox"/>	Cyber Security Technologies	ITMS 548	Cyber Security Technologies	A	3	Fall 2019
<input checked="" type="checkbox"/>	Cyber Security Management	ITMS 578	Cyber Security Mgmt	B	3	Fall 2019
<input type="radio"/>	Digital Evidence	ITMS 583	Digital Evidence	NG	(3)	Fall 2020

Legend for symbols located at the bottom of the audit

Fallthrough (eform required for an internal transfer/substitution request)

Credits applied: 3 Courses Applied: 1

Course	Title	Grade	Credits	Term
ITMS 579	Data Breach Analysis & Defense	B	3	Spring 2020
Declaration of Specialization		AP		
Declaration of Specialization		AP		Spring 2019
Master Advising		AP		

Preregistered

Credits applied: 3 Courses Applied: 1

Course	Title	Grade	Credits	Term
ITMS 583	Digital Evidence	NG	(3)	Fall 2020

Exceptions

Type	Description	Created on	Created by	Block	Enforced
Apply Here	TEST - Exception - Apply Here 5.0.3 Responsive	06/08/2020	Mani, Surendar	Major in Cyber Forensic and Securities MAS	Yes
Remove Course and/or Change the Limit	TEST - Exception - Chg the Limit 5.0.3 Responsive	06/08/2020	Mani, Surendar	Major in Cyber Forensic and Securities MAS	Yes
Remove Course and/or Change the Limit	TEST - Exception - Chg Lmt Incr 6 5.0.3 Responsive	06/08/2020	Mani, Surendar	Major in Cyber Forensic and Securities MAS	Yes
Also Allow	TEST - Exception - Allow wChg Lmt 5.0.3 Responsive	06/08/2020	Mani, Surendar	Major in Cyber Forensic and Securities MAS	Yes

Legend

✔ Complete ○ Not complete Ⓞ Complete except for courses in-progress ⚠ Nearly complete - see advisor 📄 Prerequisite @ Any course number

***** THIS AUDIT IS NOT OFFICIAL AND IS USED FOR ACADEMIC PLANNING ONLY *****

The (degree) Worksheet is an advising and registration guide, not an official audit. Select the FAQ and Help tab at the top of this screen for additional information. Request technical assistance or report issues found in the Worksheet by selecting the Request Assistance (tab) tab at the top. A mandatory advising session is required before 9 credits for traditional masters and 18 credits for doctoral study is earned or enrolled, a registration hold is placed for non-compliance. Co-terminal students are required to submit a declaration of co-terminal shared courses (for use in both undergraduate and graduate programs) and non-shared credit (graduate program only). 1. Use the eForms tab to request: a change of adviser or degree program (including project, thesis, specialization/concentration, or international research project-for IIT Europe students only), transfer credit or co-terminal shared/ non-shared courses and course substitution or exception. 2. Use the Banner Self-Service tab to apply for degree conferral (graduation application) or to request official transcripts. Form G528 is required for a certificate conferral (a 9-12 credit hour program). 3. Official degree and certificate audit results are emailed to the Illinois Tech student email account and detail any deficiency(s) found in the semester of application for graduation (by mid-semester). 4. Direct official transcript and diploma questions to the Office of the Registrar, registrar@iit.edu, or in-person visit the One Stop located in the MTCC building.

Legend shows what the various symbols the audit mean

The audit is for academic planning only