## Spring 2018 CNIT 50000 Level Courses-Pre-requisites for Undergraduate Students

## More Information:

## https://polytechnic.purdue.edu/degrees/ms-computer-and-information-technology/graduate-courses

Course	CRN	Instructor	Title	CR	Approvals Needed/Pre-requisites
CNIT 51200	67054	Deitz, J E	Manag Rsrc & Appl Secur		CIT Senior
CNIT 55000	59972	Bentley, L D	Org Impact Info Tech	3	CIT Senior; GPA 3.0 & Instructor Permission on Form 23 returned to Advisor
CNIT 55500	65816	Yang, B	Adv Network Security	3	Instructor Permission on Form 23 returned to Advisor
CNIT 55700	18461	Rogers, M K	Adv Tpcs Cyb Forensics	3	CIT Senior: CNIT 55600 C- or better & Instructor Permission on Form 23 returned to Advisor
CNIT 55700	18462	Rogers, M K	Adv Tpcs Cyb Forensics-Lab		
CNIT 55800	57863	Kane, M D	Biocomputing Systems	3	CIT Senior: CNIT 45800 preferred but not required.
CNIT 55900	53766	Springer, J A	Data Warehousing	3	Instructor Permission on Form 23 returned to Advisor
CNIT 56000	16624	Hacker, T J	Advanced HPC Systems	3	CIT Junior or Senior, experience with Systems Administration and Instructor Permission on Form 23 returned to Advisor
CNIT 58100-APM	21008	Dittman, K C	Advanced IT Project Mgmt	3	Undergrads who have taken 480 with a grade of B or higher Grad Students who have taken either 480 or 552 or previous PM experience using PMBOK.
CNIT 58100-CFM	18434	Thompson, M A	Cyberforennsics of Malware	3	Instructor Permission on Form 23 returned to Advisor
CNIT 58100-ITD	19835	Mariga, J	Diversity in Information Tech	3	Must have completed at least 3 credits at the 500-600 level.
					Original research in cybersecurity/info assurance required.
CNIT 58100-PNS	16206	Springer, J A	Prob In Natl Info Security	3	Instructor Permission (Professor Springer) and signed Form 23 returned to Advisor
CNIT 58100-PNS	16207	Springer, J A	Prob In Natl Info Security-Lab		
CNIT 58100-SDR	17150	Min, B	Sftwre Des & Develop Robotics	3	CIT Junior or Senior with GPA 3.0 or higher & Instructor Permission on Form 23 returned to Advisor
CNIT 58100-CRD	22141	Magana, A	Cyberlearning Res And Devel		Instructor Permission on Form 23 returned to Advisor
CNIT 58100-009	22142	Dietz, J E	Homeland Security Seminar	3	Instructor Permission on Form 23 returned to Advisor