Co-op and Internship Overview

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College/ Academic Unit/ Major	Program Length in Years	Months of Co-op/ Internship Required in Degree Program	Approximate Number of Students Per Year	Average Weekly Co-op Earnings*
College of Art and Design				
School of Art, School of Design, School of Film and Animation, School of Photographic Arts and Sciences	4	Co-op/internship optional	100	$745
Photographic Sciences	4	1 term co-op or internship required		
Saunders College of Business				
Accounting, Finance, Global Business Management, Management Information Systems, Marketing, Supply Chain Management Hospitality and Tourism Management	4	3 to 4	239	$719
Golisano College of Computing and Information Sciences				
Computing and Information Technologies , Computing Security, Game Design and Development, Human-Centered Computing, New Media Interactive Development, Web and Mobile Computing	4	6	1,246	$940
Computer Science, Software Engineering	5	11		
Kate Gleason College of Engineering				
Biomedical Engineering, Chemical Engineering, Computer Engineering, Electrical Engineering (all options), Industrial Engineering (all options), Mechanical Engineering (all options), Microelectronic Engineering	5	12	1237	$844
College of Engineering Technology				
School of Engineering Technology	5	12	704	$805
Environmental Sustainability, Health, and Safety	5	12		
Packaging Science	4	6		
Print and Graphic Media Technology	4	6	8	$640
College of Health Sciences and Technology				
Biomedical Sciences, Exercise Science	4	Co-op/internship optional	13	$582
Diagnostic Medical Sonography (Ultrasound)	4	Clinical internship required; students earn academic credit	N/A	N/A
Dietetics and Nutrition	4	9	18	$524
Physician Assistant (BS/MS)	5	Clinical internship required; students earn academic credit	N/A	N/A
Nutritional Sciences	4	6	New program; Insufficient data	
College of Liberal Arts				
Advertising and Public Relations, Communication, History Journalism	4	3	82	$575
Applied Modern Language and Culture	4	1 term co-op abroad or study abroad or co-op with international company required		
Criminal Justice, Economics, English, Humanities Computing and Design, Philosophy, Political Science	4	Co-op/internship optional		
International and Global Studies, Sociology and Anthropology	4	1 term co-op or internship required		
Museum Studies	4	1 term internship required (unpaid)		
Psychology	4	3		
College of Science				
Applied Mathematics, Applied Statistics and Data Analytics, Biochemistry, Biology, Biotechnology and Molecular Bioscience, Chemistry, Computational Mathematics, Environmental Science, Imaging Science, Neuroscience, Physics	4 or 5	Co-op/internship optional. Students are encouraged to complete internships and undergraduate research projects.	58	$725
Bioinformatics and Computational Biology	4	3		

*Average weekly co-op earnings for all students in the associated college who have participated in a paid co-op.
For detailed information about co-op at the program level, as well as co-op and full-time salary data, visit rit.edu/career-info.