

# ELECOMP Capstone Design Program

University of Rhode Island Department of Electrical, Computer and Biomedical Engineering  
[uri.edu/elecomp-capstone/](http://uri.edu/elecomp-capstone/)



***CELEBRATING 17 YEARS OF EXCELLENCE***

# ELECOMP Capstone Design Statistics 2010 - 2025

YEAR	# OF STUDENTS	# OF PROJECTS	# OF SPONSORSHIPS
2024 – 2025	53	19	15
2023 – 2024	47	15	14
2022 - 2023	57	21	17
2021 – 2022	50	16	15
2020 - 2021	71	24	18
2019 - 2020	51	16	15
2018 - 2019	52	22	20
2017 - 2018	53	17	15
2016 - 2017	45	12	11
2015 - 2016	47	17	8
2014 -2015	55	19	9
2013 - 2014	34	11	5
2012 - 2013	35	12	5
2011 - 2012	28	13	6
2010 - 2011	48	16	11
	726 STUDENTS	250 PROJECTS	184 SPONSORSHIPS



# Multi-Year & Multi-Sponsoring Companies 2016 - 2025

COMPANY	# OF PROJECTS SPONSORED
Acumentrics Inc	8
General Dynamics	9
Phoenix Electric Corporation	7
Hexagon	7
Taco Comfort Solutions	6
IGT	6
Vicor Corporation	7
Cambridge Technology	5

COMPANY	# OF PROJECTS SPONSORED
Eagle Picher	5
Rite Solutions	6
Iradion Laser	4
XMOS	6
ON Semiconductor	4
Hayward Technologies	5
Zebra Technologies	7
Voltserver	4

COMPANY	# OF PROJECTS SPONSORED
Pison Technology	3
IXBlue	3
Infineon	3
Bosch Thermotechnology	2
SES America	2
Far Sounder	2
Supfina Machine	2
eMoney Advisor	2
In-Depth Engineering	2
Aerocyonics	2

# Sponsoring Companies with One Project 2016 - 2025



COMPANY
<b>Boston Scientific</b>
<b>DBV Technologies</b>
<b>DISPEL</b>
<b>Draper Labs.</b>
<b>Remedion</b>
<b>Echo Wear</b>
<b>SeaCorp</b>



*For Project Details & Student Testimonials, please visit our website!*



# Thank you to our ELECOMP 2024 - 2025 Sponsoring Companies



# Sponsorship Funds & Economic Impact



Over \$ 2.2 Million in funds from Sponsoring Companies



Project from IGT resulted in a Patent for the Company



Economic Impact for sponsoring companies is estimated to be \$10 – 50 million.



"The last two Capstone projects have been very successful... as a result, Novanta now has an entirely NEW product that will be launched into the market next year."

~ **Jens Hupkau, VP Engineering, Cambridge Technology**

