


2017 LTU CS Best Class-Project Awards								
# of Judges: 6			http://qbx6.ltu.edu/mcs/ClassProjectAwards/1617.html					
	Category	The outcome of the project is professionally outstanding	The project is complex and large enough	Presentation (oral & documents) is outstanding	Product is practically useful	The project is unique & Creative	Weighted Sum	Prize
	Weight	35%	15%	15%	15%	20%		
Name	Project Name							
Joe Long	Control of a mobile robot with hand gestures	4.67	4.00	4.00	3.83	3.75	4.158	Winner
Nick Paul	Responsive Online Judging System for Robofest Exhibition	3.58	3.42	4.17	3.17	2.92	3.450	
Amnah Salem Alluqmani	Smart Scheduler: A Service for Managing Student Task	3.42	3.33	4.00	2.67	2.67	3.229	
Mitchell Pleune	VoxWorld: A Destructible & Procedurally Generated 3D Voxel Engine in C++	3.75	3.83	3.92	3.33	3.00	3.575	
Khalil Khalaf	MP-ConBot: Multi-Purpose Connected Robot	3.92	4.42	2.75	3.67	3.08	3.613	
Jonathan Henley	A smart MP3 music player based on Raspberry Pi platform	3.75	3.92	4.08	3.17	3.25	3.638	
Ian Timmis	IanMAL: My Animation List, Android and iOS apps	2.67	2.67	2.58	2.33	2.25	2.521	
Kevin Cox	ATLAS: Virtual Presence and Campus Map Robot	4.33	4.00	3.58	3.83	3.67	3.963	
Lara Yaldo	Utilizing Quantitative Methods to Analyze Negative Sentiments in the US	4.42	4.17	4.08	4.08	3.58	4.113	Winner
Ian Timmis	Automatic Ring Galaxy Detection in Pan-STARRS	4.83	4.08	4.42	4.42	4.17	4.463	Winner
Nicholas Doherty	Space Knight Trainer	3.33	3.08	3.08	2.67	2.58	3.008	
Nicholas Paul	Classification and Analysis of Brainwaves	4.17	3.50	2.83	4.00	4.00	3.808	
Charles Faulkner	Data Encryption and Password Remembrance Software	3.67	3.50	3.17	3.00	2.50	3.233	
		5: Strongly agree		excellent, outstanding, advanced, exemplary, or amazing				
		4: Agree		good, accomplished, or proficient				
		3: Neutral		average, intermediate level, or acceptable				
		2: Somewhat disagree		attempted but needs work				
		1: Disagree		little attempted or needs lots of help				