ME 569 Final Projects (11/06/19)

Group 1	Novel Engine Designs (free/opposed piston, split-cycle)	Ahmed, Omar Yusuf
		Arora, Shikhar
		Byers, Jonathon Allen
		Feider-Blazer, Estelle Saint Christopher

Group 2	Natural gas engines (combusiton, AFR)	Earnest, Marshall
		Gerisch, Paul Joseph
		Makhlouf, Maya Zahra
		McKenna, Myles Jesse

Group 3	Low/High pressure EGR control	Lakshmanan, Santhosh
		Neelakandan, Karthikbabu Rani
		Venkatasamy, Ahileshwar

Group 4	Electric Superchargers (e-boosters)	Waterstreet, William James
		Solomon, Joseph
		Sontakke, Apurva Prashant

Group 5	Electric Turbochargers (e-boosters)	Biers, Evan Thomas
		Lan, Shine
		Mangino, Daniel Dominic

Group 6	Variable Valve Timing (VVT)	Jentzen, Elijah
		Mairal, Aditya Ashutosh
		Patel, Bindal Priteshkumar

Group 7	Ignition Control (HCCI,PPCI,SACI)	Chougule, Vardhaman Dadaso
		Li, Xiao
		Tang, Sunbochen
		Worden, Brady Peter

Group 8	Knock/LSPI control	Josan, Mayank
		Kroetz, Brian
		Park, Jun Seok
		Salley, Isabelle Marie

Group 9	Diesel airpath control (EGR, VGT)	Chang, Hsuan-Kai
		Chang, Yu-Hsuan
		Chen, Hui-Ching
		Lu, Chenliu Stephen

Group 10	Diesel Aftertreatment	Narasimhan, Mukundhan
		Vaidhyanathan, Venkateswaran
		Valecha, Puneet
		Ragunathasamy, Adheenthar