

Second Round Results of ChE 143-144 Application (AY 2016-17)

Adviser	Topic Code	Topics	No.	Accepted Students
Agutaya, Jonas Karl Christopher N.	JNA1	Remediation of petroleum oil contaminated water through Anaerobic-Aerobic Fixed Film Reactor + Ozonation	3	Ariola, Estrada, Soriano
Ballesteros, Florencio C., Jr.	FCB1	Use of data mining in water quality monitoring	3	Gabo, Gines, Sarmiento
	FCB2	Microbial selection reactors for common micropollutants	3	Malolos, Posada, Villapando
Montealegre, Charlimagne M.	CMM3	Process intensification in bioprocessing: Wet/Dry lab studies on the production of biologics/bioproducts	3	Castro, Madrid, Ortiz
Munoz, Jose C.	JCM1	Development and performance testing of a Ramsay-Young set-up for a thermodynamics laboratory course	1	Casin
Pajarito, Bryan B.	BBP2	Predicting ash and moisture content of natural rubber bales using infrared spectroscopy (ATR-FTIR and NIR) and chemometric modeling	3	Jeresano, Castaneda, Repoquit
Villa, Ralph P.	RPV1	Use of silanized mineral fillers to improve mechanical properties of thermosets	3	Patulot, Munion, Lucero

TOTAL 19