

TEACHING

SUMMARY OF COURSES TAUGHT AND DEVELOPED

<u>Number</u>	<u>Title</u>	<u>Hours</u>	<u>Quarter/ Year</u>	<u>Size</u>	<u>Rating *</u>	<u>College Average</u>
CEE 724	Advanced Unit Operations for Water and Wastewater Treatment	3.0	Fall 05	7	4.5/5.0	na
CEE 659	Unit Operations Laboratory and Process Monitoring	4.0	Spring 05	12	4.50/4.71	na
CEE 654	Physical Chemical Process for Water Quality Control	4.0	Spring 05	28	4.75/4.77	na
CEE 471	Environmental Engineering I	3.0	Fall 04	27	4.56/4.75	na
CEE 724	Advanced Unit Operations for Water and Wastewater Treatment	3.0	Fall 04	7	3.83/4.00	na
CEE 471	Environmental Engineering I	3.0	Summer 04	14	4.25/4.87	na/3.81
CEE 659	Unit Operations Laboratory and Process Monitoring	4.0	Spring 04	14	4.67/4.83	na
CEE 654	Physical Chemical Process for Water Quality Control	4.0	Winter 04	8	4.60/4.71	na
CEE 724	Advanced Unit Operations for Water and Wastewater Treatment	3.0	Fall 03	8	4.14/4.43	3.96
CEE 659	Unit Operations Laboratory and Process Monitoring	3.0	Spring 03	8	4.71/4.86	3.97
CEE 904	Advanced Oxidation Technologies	3.0	Winter 03	7	na	3.99
CEE 654	Physical Chemical Process for Water Quality Control	4.0	Winter 03	11	4.63/4.75	na
CEE 471	Environmental Engineering I	3.0	Fall 02	26	4.74/5.00	na
CEE 659	Unit Operations Laboratory and Process Monitoring	3.0	Spring 02	9	4.82/4.98	3.88/4.22

CEE 654	Physical Chemical Process for Water Quality Control	4.0	Winter 02	23	4.57/4.73	3.95/4.32
CEE 724	Advanced Unit Operations for Water and Wastewater Treatment	3.0	Fall 01	4	4.54/4.79	3.87/4.28
CEE 659	Unit Operations Laboratory and Process Monitoring	3.0	Spring 01	9	4.47/4.67	4.04/4.35
CEE 654	Physical Chemical Process for Water Quality Control	4.0	Winter 01	11	4.20/4.57	3.98/4.40
CEE 724	Advanced Unit Operations for Water and Wastewater Treatment	3.0	Fall 00	14	4.60/4.84	4.14/4.53

* Instruction/Organization or Overall Course/Overall Professor; Maximum=5.0/5.0