



Imperial College London ChBE London Summer Program 2009 (June 29 – July 24, 2009)



6 credit hours will be given for this 4 week program.

Courses Offered:

ChBE 4200/4210 (U. Ops/Bio U. Ops. Lab)
ChBE 4803 (ChBE/technical elective)

Eligibility:

must have completed pre-requisites for the U. Ops. Laboratory course.

Cost of Attendance

Description	Amount
Tuition (\$181/SCH for 6 hrs)	\$1,086
Non-GA resident Tuition	\$250
Imperial College Fee (includes lodging)	\$3,500
Roundtrip Airfare	\$1,400
GT Mandatory Fees	\$103
Insurance	\$30
Food	\$400
Other Misc. Expenses	\$600
Overall In-state estimated cost	\$7,119
Overall Out-of-state estimated cost	\$7,369

GT Faculty:

Prof. Peter J. Ludovice is an Associate Professor in the School of Chemical and Biomolecular Engineering. While he has taught courses ranging from the Freshman Seminar (GT1000), Chemical Process Principles Methods to a graduate course in molecular modeling, he is currently teaching the School's Unit Operations Lab. His primary research focuses on the computer simulation of synthetic and biological macromolecules, but he also engages in research on novel ways to improve education and innovation in engineering. Dr. Ludovice is also the host of "Inside the Black Box" a weekly radio program on science and technology on WREK-Atlanta.



Contact:

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Summer 2008 Student Participants:

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Presented by ChBE Student Advisory Board