



UNIVERSITY  
OF APPLIED SCIENCES  
UPPER AUSTRIA

INDIANA TECH



Marshallplan-Jubiläumsstiftung  
Austrian Marshall Plan Foundation

## FIELD REPORT

During my semester abroad at the Indiana Institute of Technology I attended four courses from their electrical engineering undergraduate degree programme and one course from mechanical engineering. The course from Mechanical Engineering was where I met my second supervisor Prof. Dr. John Renie which was once a week. He was very dedicated to help me with everything I needed. Due to the fact that most of the research was done with literature and the equipment for the tests was already available, no further expenses occurred. In general, I would say that IndianaTech also suits the requirements to perform the research for other fields of studies. Especially, besides mechanical engineering projects with Prof. Renie, programming and software projects with Prof. David Rumsey would be possible. I attended two of his courses, Signals and Systems and Embedded Systems, and he always seemed to enjoy his work. At IndianaTech the procedure is quite similar the procedure at my home university. Students there also have to work on two projects during their last two semesters within the framework of the courses Senior Project 1 and 2.

During my stay I resided in Pierson Hall which is the freshman dorm. Although I am already in the last year of my bachelors programme, this was pleasant because everyone in this dorm was there for the first year. If this is not desired, there are alternative dorms which can be found at the IndianaTech [homepage](#). Of course, I would be happy to answer any further questions regarding my stay.