



## Stem at Yale: Up Down Up: History of Science and Engineering at Yale University

By William Davison Glover

Createspace Independent Publishing Platform, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.STEM at Yale: Up Down Up This book is a history that tracks Yale's progress in science, technology, engineering and mathematics (STEM) over two centuries. This period includes three major wars, numerous recessions, and one Great Depression. Yale University is now fully capable of meeting the enormous challenge of preparing highly intelligent students to forward mankind's quest for a better world. In my extensive research to write this book, I perused the writings and biographies of many great people. We begin with President Timothy Dwight IV and Benjamin Silliman, two Yale legends who brought science and engineering to Yale. Dwight's goal was the formation of the Yale Medical School, and Silliman was the creative force that made this happen. Silliman, in his continuing enquiry into new sciences, was also responsible for the Yale Scientific School, the first geology department in the country, and the building of the Peabody Museum. Joseph Sheffield emerges in the midst of the 19th century as the philanthropic supporter of a separate Sheffield Scientific School that grew rapidly...



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