CONGRATULATIONS!

There is certainly some word of congratulation due for the new system of registration. Less confusion, no doubt, will be noticed among the faculty and student body as a whole. With the exception of a few students who feel that it is more difficult to get through the work involved in compiling a year book, nearly all the faculty and the students are enthusiastic about the new system.

Although the present knowledge of petroleum as a raw material is comparatively limited, there is high optimism as to its increased use in the near future. In addition, the great strides that have been made in the manufacture of plastic products for which many petroleum products are needed, point to increased use of crude petroleum. The increased use of petroleum as a raw material is further evidenced by the demand for the manufacture of plastic products, which are in great demand today.

PETROLEUM RESEARCH DESCRIBED AT LECTURE

At the eighth meeting of Course 34, recent developments in science, E. J. Norris of the Department of Chemistry, Professor of Chemistry, New York University, delivered a lecture on recent advances in the petroleum industry.

The lecture was well attended and was highly appreciated by the students, who were eager to learn about the latest developments in the field of petroleum research. Norris stated that the discovery of petroleum as a raw material has opened up new avenues of research and development, and that the industry is now making rapid progress in the field.

The lecture was a great success and was greatly appreciated by the students, who were eager to learn about the latest developments in the field of petroleum research.