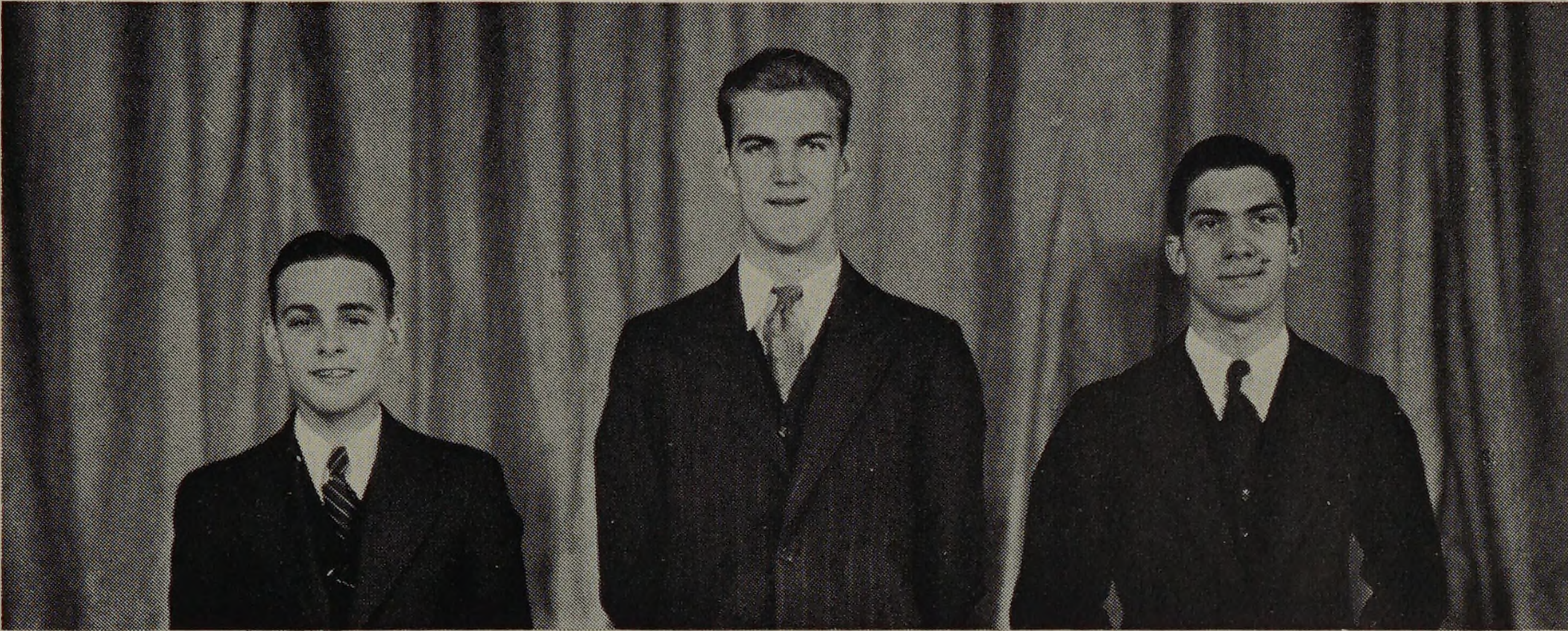




Bodinson, Beemsterboer, Davies

mer camp, or working at some position.

The second year soon resolved itself into a series of crams for quizzes, writing reports, or "charetting" at the Art Institute. This proved to be the most devastating period of our educational life, as here physics and calculus seemed to be the piers most likely to crumble when crossing the bridge from the sophomore to the junior year.

And then this, our third year at Armour, our first in the last half of our college life. Its memories are sharp and clear in contrast to those of our first year. Sharp and clear not only because of its recentness but also because of the brilliancy of the events in it.

Class election, Junior Informal, Junior Week, Junior Prom, each stand out in this all-too-short junior year with a distinct and noteworthy prominence.

In previous years the class has been well guarded and directed by the faculty in its studies, but now we have been placed upon our own initiative and resourcefulness. In meeting this drastic change in educational policy the class of '33 has accepted and answered the challenge of fitness in a manner worthy of engineers.

While not losing sight of the primary purpose of coming to college, the members of the class realize that technical training



Hoffman, Dumser, Krawitz, Snelling, Eberth, Cohan, Lange, Hulswit, Demikis
Rychlik, Priban, Kaiser, Bronwell, Fernbach, Schwenneson, Gess, Knudson, Reber
Feinberg, Reardon, Job, Juvinall, Kerrigan, Dombrowski, Rowe, Fishman