<table>
<thead>
<tr>
<th><strong>Title:</strong></th>
<th>On Other Quadrangles</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Issue Date:</strong></td>
<td>Nov-1934</td>
</tr>
<tr>
<td><strong>Publisher:</strong></td>
<td>Ohio State University, College of Engineering</td>
</tr>
<tr>
<td><strong>Citation:</strong></td>
<td>Ohio State Engineer, vol. 18, no. 2 (November, 1934), 18.</td>
</tr>
<tr>
<td><strong>URI:</strong></td>
<td><a href="http://hdl.handle.net/1811/35171">http://hdl.handle.net/1811/35171</a></td>
</tr>
<tr>
<td><strong>Appears in Collections:</strong></td>
<td><a href="http://hdl.handle.net/1811/35171">Ohio State Engineer: Volume 18, no. 2 (November, 1934)</a></td>
</tr>
</tbody>
</table>
On Other Quadrangles

MINNESOTA

Each senior maintaining an average of C or better in any of his engineering courses during the quarter preceding his graduation will be excused from taking the final examinations in these courses. This is the privilege, effective immediately, that has been granted seniors in the College of Engineering and Architecture by action of the college faculty.

—The Minnesota Techno-Log.

YALE

A course, “Elective Projects,” has recently been established in the curriculum at Yale. The student is offered the opportunity for a three fold development. He obtains a wider outlook upon life through readings in social and economic subjects, a real chance is had to apply scientific methods of analysis to problems other than technical while still in college with all the advantages of intelligent supervision, and the student acquires valuable, practice, both written and spoken, in presenting ideas to others.

—Yale Scientific Magazine.

ROSE POLYTECH

The attendance Committee is becoming more liberal each year. For now at the beginning of each semester students are placed on their own responsibility for class attendance. Certainly no student will conceive the idea that attending classes is no longer necessary. Any such erroneous opinion will most assuredly be detected. If a student’s record becomes unsatisfactory because of absences recorded against him, he will be notified by the Attendance Committee and he will then have to abide by a number of set rules.

—The Rose Technic.

IOWA STATE

At the present time over 65 percent of the graduating class of ’34 have found employment. Approximately 20 percent of the above group are engaged in government work, less than 10 percent in non-technical work, about 15 percent are back in school, and the remaining 55 percent are engaged in engineering work.

—The Iowa Engineer.

UNIVERSITY OF ARKANSAS

For the first time in the history of the college there is offered a course in journalism especially for the engineers. This course is intended to give an introduction to journalism and a little knowledge of news writing and editing using the newspaper style and technique.

It is better that an engineer relax from the study of bending moments and fluid film coefficients with a course which may be of high practical value. Journalism for engineers is one of these courses.

—The Arkansas Engineer.