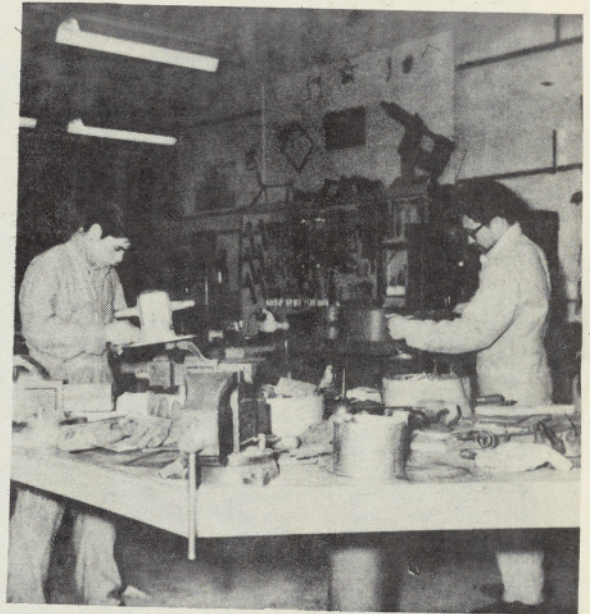
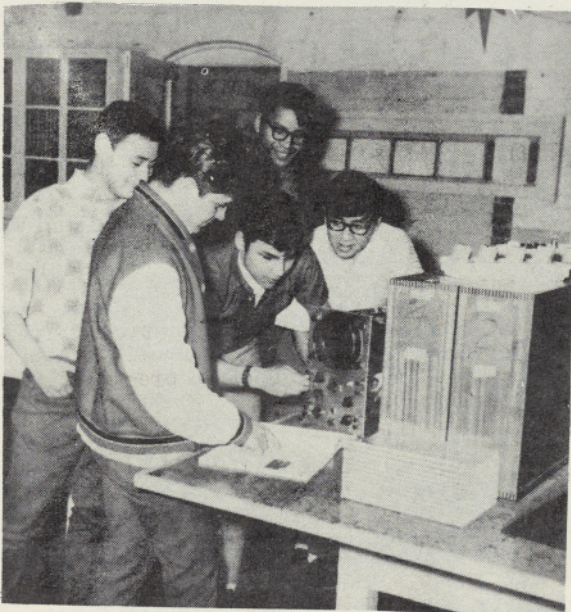


Prepares Craftsmen of Tomorrow



Both Beginning Electricity and Beginning Mechanics are broad cluster courses where students are exposed to and encouraged to explore many related areas with a wide range of experiences to help them to better understand and prepare for a career in a particular industry or service. Many interesting jobs are covered and the students acquire further insight and new goals for avocational, as well as vocational choices.

All of the students are encouraged to continue their education. However, those who do not plan to go beyond the secondary level have received basic vocational training for job entry and the opportunity for education in general.

Traditionally Indian schools have had training programs to prepare students for agriculture work. The new technology, machinery and research in new concepts and program revision at Chemawa for Agri-Science students.

The importance of teaching vocational skills to Indian children cannot be stressed enough. The day has passed when these students could expect to return to their reservations and herd sheep or pick crops.

In the left picture, Alvin Boskofsky, John Brower, Anthony Melovidov, Donald Baldwin and Silas Henry are working on an oscilloscope, which is an electronic measuring device, in the Advanced Electricity class. Richard Koso and Evan Polty are working on mooring bits for boat use at home in the picture on the right.

...to Automotive Mechanics



Alfred Kasuse and Frank Etcitty are setting the timing on an automobile engine. This is just one of the many phases of automobile repair.