to avoid grasping and the drawing of
wild conclusions. Greater stress is laid
upon a relatively small amount of care-
ful work than a wider range of ex-
perience, of an essentially descriptive
character, in order to attempt to
form a theory about what happens in
chemistry or along other lines. The careful and intelligently
reasoned and directed work of observation, a matter
which is always difficult of accomplishment at
the beginning, is perhaps the most impor-
tant of all, the induction of these students into proper scientific methods of observation and reasoning. A sub-
division of the class based upon previ-
ous experience in chemistry (or its lack)

### HISTORY OF COURSE

(Continued from page 41.)

A wide experience in Industrial Chemis-
try perhaps the most important principles and the salient facts and
which are regarded as perhaps
least to which they will have access, and which are

ded the Women's Laboratory, which
was endowed the Women's Laboratory, which
of the staff and did much to
the Department of Mechanical Engineering, a
post as Assistant Professor of Mechanical Engineering to
Professor Charles H. Wing became a
member of the staff and did much to
the Department of Mechanical Engineering, a
in the Department of Mechanical Engineering,
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member of the staff and did much to
the Department of Mechanical Engineering, a

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(Continued from page 43.)