Technology Gives Only
Marine Transportation
Course In the Country

Grades Obtain
Short Jobs With
Steamship Lines

Marine Transportation is a field of
world-wide activity with which surprisingly few students may be
familiar, and the opportunities in this field are perhaps not as
well known as those which are open to graduates of other
courses. Indeed, Marine Transportation is a unique one in that, as so far as we know, it is the only college course of its kind in
the world.

The purpose of the Institute's Course in Marine Transportation
(XIX-37) is to provide professional training for positions on the
ships of the modern maritime industry. This field requires both
technical and managerial knowledge, and the courses taught at the
Institute are designed to equip the student with the knowledge and
ability to take advantage of the many opportunities in marine trans-
portation.

Subjects Covered
The curriculum of this Course has been laid out to give the graduate
a broad understanding of the problems involved in marine trans-
portation, and to enable him to adapt to the various departments of
different companies. In addition, the course will include a number
of subjects that are not specifically related to marine transporta-
tion, but will be of general interest to all business students.

The subjects covered in this Course will include:

- Economic and technical problems involved in marine trans-
  portation
- Inland water transporta-
  tion
- Naval architecture, ship construction, and design
- Marine machinery for a given ship and its economic operation.
- Statistics of cargoes, and an understanding of the labor problems in
  foreign trade
- English language is also essential for men engaged in shipping and foreign
  trade
- Automatic track layers
- Testing and regulating machinery
- Radio
- Radar
- Automatic track layers have been identified as an area of concern for the
  future in the marine industry
- Computer

Dramashop Tryouts To Be Held In 2.190

Tryouts for the Dramashop production of Dorothy L. Sny-
err's play, "The Russian Fairy Garden," will be held in Room 2-106 from 4:00 to 6:30 P.M. today. Co-eds are espe-
cially needed.

Everything in Radio-

The RADIO SHACK

The Institute Committee took a

Dramashop Tryouts

Dr. Getting's chief interest was in Physics, Chemistry, and Mathematics, and he
was associated with the radiation laboratory of the Institute. He was also a
member of the American Physical Society, and was known for his work on
quantum mechanics.

The Institute put itself on record as being

For All MIT on- and off-camp Events

The RADIO SHACK

The RADIO SHACK

E. D. ABBOTT CO.

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