JRN 241-4

INTRODUCTION TO PHOTOGRAPHY

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Introduction to Photography

## Course outline

Semester I

Camera handling and camera components Using the light meter Film processing Darkroom chemistry Printing and enlarging Experimenting with camera adjustments Composition Shooting sessions Processing and printing At the end of semester I a student should: 1. feel comfortable in handling a 35 mm. adjustable camera 2. know how to properly process a black and white film 3. t^!:a -nd print a scries ~f photographs or a given \*-<sup>K</sup>«me»,

Semester II

Assignments with assistance on an individual basis Chemistry of darkroom solutions, film and paper, terminology Composition in the photographic print Filters, the spectrum, light sensitometry of film Photographic history Some legal aspects Semester II should provide the student with a greater knowledge of the basics in photography.

Textbook throughout the two semesters is "Introduction to Phfcfcography" by Rhode and McCall, and "Better pictures through Good Composition" by R.E. Koken. Slide presentations, voice tapes, and TV are also used.

With a total of approximately 160 hours, and the very limited facilities, it is not possible for the average student to absorb more than a minimal amount of photographic knowledge. This is insufficient for the requirements of indussty.