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GLOBE STAFF PHOTO / WENDY MAEDA

Supplementing this research is another important study revealing that racial prejudice springs from similarly unconscious beliefs. In a series of experiments involving hundreds of students at the University of Wisconsin, psychologist Patricia Devine discovered that all participants were aware of negative stereotypes about blacks and automatically thought of them when confronted with pictures of black people. Students who had earlier been found to be highly prejudiced were influenced by their stereotypes, the study found, but those who app harbor less prejudice m

"Low-prejudice subject ently censored negative, w-

negative stereotypes.

scious efforts to censor (

"...often other attorneys will listen to you because you've spoken up, but you get the feeling they're just being polite and they're not really taking you seriously."

SHAUN FORSYTH
Boston attorney

considered inappropriate, thoughts that came to mind," Levine wrote in her study, published in the Journal of Personality and Social Psychology last year. She thinks racism may be rampant in our society because censoring unconscious bias is as difficult to break as a bad habit.

Given such findings, researchers who specialize in this field say that the men in power must do more than sit back and wait until the talented women and blacks they are now hiring move up through the ranks.

"This research is an argument

HOW & WHY

Where can a teen-ager learn more about astronomy in a summer camp experience? Do observatories run programs like the Space Camp?

Brookline
There is one such camp, run by

A the University of Arizona.

Based in Tucson, the camp will include a tour of the famous Kitt Peak National Observatory and make use of a planetarium and observatory in Tucson during the first three days. The final four days will be spent at the university's Steward

Observatory, atop Mt. Lemmon just

outside Tucson.

The campers, aged 13 to 16, will live in the astronomers' dormitories and use a variety of telescopes, including one with a 61-inch-diameter mirror. During the day, they will also go on hikes to study the geology of the area, desert plant and animal life.

There will be two one-week sessions, beginning June 2 and June 9. The university will also hold an astronomy camp for adults on the weekend of April 6-8. Information can be obtained by calling Joan Morrill at 1-800-232-8278.

Hz Daily Shar 4/18/90

NC — Page Eleven

UA offers rare astronomy camp

Boston Globe

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