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Prairie Astronomers keep their hobby simple

By Mark Lage Senior Reporter

Prairie Astronomers, a Lincoln astronomy club, tries "to keep it simple," said Ron Debus, a member of the club and an auto painter at Meginnis Ford.

"When you go into great detail, or use big long words and explana-tions, you lose a lot of us," Debus

said of the club.

So with its aim toward simple, straightforward astronomy, the Prairie Astronomers has been in existence since 1960, and now is about 70 members strong.

The group meets twice a month. The monthly meeting is the last Tuesday of every month at the Hyde Memorial Observatory at Holmes Park. One half-hour of each meeting is devoted to business. Debus said, and a program follows that generally lasts from a half-hour to an hour.

Slide shows, member presentations of special projects and guest lectures by University of Nebraska-Lincoln professors are included in the program, Debus said. Topics normally deal strictly with astronomy, but also can include rockets, space launches, and other aspects of the space program, such as the recent Voyager 2 encounter with Neptune, he said.

"We had a program on the and prepare presentations for challenger disaster," Debus said, school groups or local scout which is not really astronomy, but groups, Debus said. "We had a program on the Challenger disaster," Debus said, it still applies to us

Debus stressed that the group tries to keep the program less than an hour in length.

In addition to the club meeting, the group gathers on a moonless Friday night each month at an observation point 30 miles south of Lincoln, Debus said. The combination of moonless sky and distance from city lights greatly enhances the visibility of the night sky for observation.

short and sweet, people don't get bored."

Debus said his personal high-light as a member of the Prairie

light as a member of the Prairie Astronomers was the recent period of time in which Halley's comet was visible

"I spent more time at Hyde for Halley, observing and doing vol-unteer work, than for anything else," he said

The group did not have an offi-Outside of club meetings, cial meeting for the recent lunar

eclipse, but Debus said he and five

others gathered at the observatory

to watch it, and he was sure that nearly all of the other group mem-

"It was tremendous," he said.

bers watched it at home.

Debus said he knows of no such highlights coming up in the immediate future.

"There will be some eclipses coming up in 1991 and 1992, but 'm not sure if they will be visible here," he said.

For anyone interested in em-barking on a "career" as an amateur astronomer, Debus has one simple piece of advice:

Join your local astronomy

'If you're really interested, then you'll want to either buy or build your own telescope," he said. "And by being in a club you learn so much more about what you want in a telescope, and you can save a lot of time and money."

Anyone with an interest can join Prairie Astronomers, and to do so one simply needs to attend the monthly club meeting at Hyde, Debus said. The meeting is free, and interested but unsure people can attend several meetings with-

out joining, he added.
"Out of all the people who end up joining, half join up right after their first meeting," Debus said. "The rest take a little longer

'If you're really interested (in becoming an astronomer), then you'll want to either buy or build your own telescope. And by being in a club you learn so much more about what you want in a telescope, and you can save a lot of time and money.'

—Debus

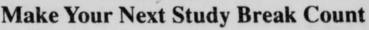
members of the Prairie Astronomers do a great deal of volunteer work, Debus said.

'We do a lot of volunteer work at the Hyde Observatory, which is run strictly by volunteers," Debus said. The observatory is open to the public on Saturdays from sunset until 11 p.m

Also, two or three group mem-bers occasionally will get together

Debus himself has given school presentations on a 10-foot reflector telescope he built himself. He also has given programs on the build-"We try to keep peoples' full ing of it and then uses it to show attention," he said. "If you keep it groups of children and adults the







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