## Scratchpad Scribblings...

Teal Ruth Delene Richardson has for the beach, home or visiting as pressiness education at the Uniciation sity of Tennessee for 1965-66. ciction he will be studying there for a dinterest degree.

dy on of Jerry C. Davis, a graduating the SG arded a \$2,500 assistantship at

to a true Knoxville campus.

progres Congratulations to George Kinest on thid of the education department, ganization will receive the Doctor of the Weducation degree at Florida State biversity commencement exer-, but tin Monday. He is a specialist ires evel a comparatively new area, so-relop as While handing out felicitations,

of you should send one to sophomore Through Keller on his recent marng the must be spring fever!

ore in the Mars Hill coeds were promint in last Sunday's society ookshire ses of the Asheville Citizennes. Announced were the engements of first term grad y Jean Crawford, senior fenda Corn, sophomore Mary ma Edwards and Alumna Jatist Edwards and the marriage freshman-in-64 Anne Corn.

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Mary Emma will wed sophot involve James Clouse; Janie will people ex-student Wayne Merical bottlent, who is now stationed with d — Army in Germany.

BM machines that sing and ic Opposition in addition to their usual Voluntee ints were viewed by members ty, good the Business Honor Club dur-All prica recent field trip. The mamake were part of the scenery go an et three-floor office building at an end a merican Enka Corp. plant West of Asheville.

ch hold hundreds of youngsters from pple. It whees throughout Western being the Carolina will be on the st Foreignus today for the annual Jun-Choir Festival, sponsored by yill go Music Department of the Bap-s ground State Convention.

sprinkling of students, but those who chose to stay enjoyed the warm spring sunshine, two Lion baseball victories, and a nice peaceful holiday in general.

New Classical Club (Greek and Latin) officers are Jane Fleming, president; Dave Clapp, vice president; Mike Teague, publicity and membership chairman; Bessie Cline, secretary-treasurer.

Mr. Farkas will speak to the History Club Thursday night on "The Life of a Refugee."

During spring vacation, two of our boys took an interesting sightseeing tour. Starting in Salisbury, N. C., they wound up three days later in Columbia, S. C., via bicycles. Tony Yates and Gene Richardson report that, except for the rain on Monday and the sleet on Wednesday, things worked out fine. While riding they stopped at Monroe, where they spent their first night; Kershaw, S. C., where they visited Faye Shaw; and Camden, S. C., where they visited Cherrie Moore and Pat Atkinson. Both say the only part that got sore was the seat.

#### Meet Attracts SGA Officers

It's off to Gatlinburg, Tenn., for three days for the new SGA officers April 29-May 1. Representing Mars Hill at the Southern Union SGA Conference will be president, Chris Pappas; vice-president, Arthur Earp; secretary, Mary Lynn Bunting; and treasurer, Louis Turner.

The SUSGA, with headquarters in Birmingham, is composed of schools from all over the south. The purpose of the three-day conference will be the orientation of newly-elected officers in addition to the opportunity to acquire new hapter tweekend saw a mass existes for the betterment of stufirst short of Mars Hillians heading dent government.

ed in the habitation to the opportunity to acquire new ideas for the betterment of stuideas for the betterment o

## Old Interest, New Instrument Has Narkinsky Searching The Heavens

by Bessie Cline

Stargazing seems a rather unusual hobby but it has proved to be of exceptional interest to Sam Narkinsky of the math department. Last week when many Mars Hillians were gazing at the moon, Mr. Narkinsky was out with his new telescope, but learning much more about the stars than the students.

Mr. Narkinsky's interest in astronomy began to develop when he was in the third or fourth grade and first began to read about the stars and planets. He memorized everything he could about the solar systems although he admits not much of his store of knowledge was understood.

During junior high his hobby was all but forsaken, but when he entered high school, it was revived by the vast number of new books and courses he found. It was at this time that he bought a four-inch reflector and began his intense study. But an abrupt end came to his hobby when his brother broke the reflector.

College offered more courses which Mr. Narkinsky either took or audited. Majoring in physics at the University of Illinois enriched his astronomical knowledge because of the obvious overlapping of the subjects. In graduate school his time was devoted entirely to math and his hobby suffered once

After coming to MHC, Mr. Narkinsky found a series of advanced books on astronomy in the library. While reading these, he wrote to several companies inquiring about telescopes. The price range had jumped from \$175 to approximately \$325 but for a better instrument. About two months ago he finally purchased a long-dreamed-of eight-inch reflector. It has a magnification power of from 60-400, but the atmosphere here is so turbulent that only once has the power been to even 240. With a high power in such an atmosphere, the images are greatly distorted so the lower powers prove better.

Planets seem to interest most astronomers, but Mr. Narkinsky enjoys figuring out the various clusters of stars in the Milky Way or the galaxie of which the earth is a part. Currently he is studying the Beehive, a part of the constellation Cancer which can be



"Better take off that shower cap I use for a cover," Mr. Narkinsky says to Ron Gaylor as he starts to look through the eight-inch reflector. The delicate instrument was about to give Ron a good look at the planet Mars.

seen easily now.

Double stars, or a star around which another rotates, also interest him. Mizar, the second star in the handle of the Big Dipper, has a double which has no name but also has a smaller star beside it that resembles a double. Both Mizar and the little stars are visible and were used by the Indians as a test for eyesight. The Greeks referred to Mizar as the "horse and rider" because the little star seemed to be riding Mizar.

In studying the planets Mr. Nakinsky says one can see about 90 per cent of the surface of Mars, valleys on Venus, rings on Saturn (although they appear flat now), belts and moons on Uranus, Jupiter and Neptune, but some are very dim at this season.

Many people protest that they have never seen a meteor, but according to Mr. Narinsky several appear every night. He stated that recently he saw a meteor fall from directly overhead to about a quarter of the way to the horizon. It sent pieces flying from it, the brightness which was greater than a full moon. Many Persides or meteor showers are expected during the summer.

Last on the list of observations was the moon, but it seems to be the most outstanding to Mr. Narkinsky and MHC students. He has seen one large crater, mountains, and rills or large cracks similar to the Grand Canyon. He said it wasn't good to look at a full moon because the eyes became dazzled by the brightness. Better observance comes when the moon is either a quarter or half full and there are shadows on it. (Obviously he means it is harmful to look at a full moon through a telescope-not from under a tree or some romantic spot.)

When asked about observing conditions, there was only one major complaint. Cars have headlights and when as many as 200 or 300 come by in two hours, it is rather disturbing. Anyone who takes the Green Valley Road out of Mars Hill rather than driving past Mr. Narkinsky's house on the other route out toward Asheville will be greatly appreciated by Mars Hill's foremost local star-

#### Help In Math \$\*\*\*\*\*\*\* Still Available

Are you worried, frustrated? Can you not do your math homework? Take math help sessions sponsored by the math majors and learn your problems away!

Three more sessions are slated: May 10 with Jim Blankenship, Cathy Gilman and C. J. Goodman serving as the instructors; May 13 with Barkley Hendrix, Linda Mills and Katanyu Pongstaphone helping; and May 17 with Shirley Sorrells, Jerry Ellege and Anita Walker assisting the students.

The help sessions will be held from 7:30 to 9:00 in Room 36 of the Science Building.

Others who have assisted earlier this spring are Gary Broadwell, Richard Kelley, Jean Potts, Genn Thrush, Jim Wilson, Bill Huson, Terry Foltz, Glenn Ragsdale, Truett West, Stewart Fleetwood, Dalen Chiang, Mary Ann Shearon, David Cox, Troy Parham and Doug Justice.

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