

p.m

Also,

Veckend College Offers 20 Courses At No Charge ten Ivy isn't expected to eone to type

wo hours. She can, er, in that limited time de enough instruction ction to give someone of what typing is all what Mrs. Ivey, Instructor at Rob hnical College, ar irs will be doir hat Mrs will be doing ov.9 during a free

y, No. 9 during a free d college that features grent courses.--from crafts to carpentry to the runderstanding to di first aid. weekend college is an it o make the public of the diversity of offerings available at ege," said Chairman ocklear, who teaches in the general educa-

occier, who teaches in the general educa-gram at RTC. "One of ectives is to stimulate rest-you may find out nt to pursue a regular of study.

eses classes v eses classes lerstanding hands-on exper weekend college, being offered at

Also, students from the nursing program will set up a health check center and pro-vide free services to anyone wishing to be checked in the following areas: blood pres-sure, blood sugar, vision, height and weight. "You don't have to come just for the weekend college." Locktear said. "Our health check was very popular dur-ing Open House last month." The course selections are broad in knowledge and inter-safety to electrical mainten-ance and industrial sewing. Mrs. lvey, who has taught at RTC sine e1968, will teach one of two typing classes. "We'll familiarize them 20th anniversary Classes begin at and run through 3 "We'll familiarize them with the keyboard and intro-

duce them to the home row keys." she said. "We'll show them which fingers to use on what keys, how to insert paper, how to hold their hands and the correct way to sil. We want to make them feel comfortable." Sam Lavell and/or priced

p.m., with general orientation scheduled for 9:30 a.m. in the student lounge. Classes will be scheduled in two-hour block sessions with lunch lasting an hour from noon to 1

St. We want to make them feel comfortable." Sam Layell, audio-visual coordinator, will head a class in VCR operation, expected to be one of the more popular courses. "There are all different types of VCRs; however, we'll only be able to show them the operations of our equipment here." Layell said. "We'll be able to give them some hands-on experience and we'll talk about formats and we'll talk about formats and we'll talk about formats and we'll talk about so the won't tell them what to buy, but they will be able to make a more intelligent decision." Locklear is hoping for several hundred persons to attend. "We'ne here to came the p.m. Faculty and staff will be available for assistance. "We hope the public will take advantage of this oppor-tunity," said President Fred Williams. "It's an excellent way to find out more about something that may interest something that may interest sources, in both curriculum and continuing education. Both areas will be well represented."

tend We're here to serve the We re here to serve the needs of the community," he said. "We don't want people to fell alienated; that's why we are opening our facilities to the community. The following courses will be offered: students from the

be

The tollowing courses will be offered: Electrical maintenance, sewing crafts, microwave cooking, clothing construc-tion, basic auto mechanics, financial planning, air condi-tioning and refrigeration, basic is self defense tactics, mach-ine shop practices, basic carpentry, typing, VCR opera-tion, auto body repair, indus-trial sewing, basketweaving, computer understanding, fire-arms safety for women, home security, home fire safety and CPR/First Aid. For more information, call 738-7101 or visit the campus at the intersection of Inter-state 95 and U.S. 301.



Last spring I wrote lots of words about a newly develop-ed forage Bermuda grass which showed some potential for this area. We were quite pleased that we were able to make the necessary contacts with the Georgia Seed Devel-opment Commission to obtain some of the sprigs from the foundation stock of Tifton 78. Last May, Ronald Hammonds some of the sprigs from the foundation stock of Tifton 78. Last May, Ronald Hammonds from the Saddletree area drove to Tifton, Georgia, to secure sprigs for ten local forage producers. As luck would have it, on the date of his arrival back in Robeson County the weather was quite damp and rainy. Naturally, this is a perfect situation for the establishment of forage Bermuda grasses, and as a result of this stroke of luck, the Tifton 78 has lived beyond our fondest expectations. The information that we had accumulated about this new forage indicated that it was superior to Tifton 44, which in itself is superior to coastal bermuda. Also, we had understood that this grass was much more palatable and productive than coastal her-

bad understood that this grass was much more palatable and productive than coastal ber-muda grass and that it established quite easily. Prac-tically all of our producers who initially secured some of the bermuda sprigs have treated their new grass with lots of tender, loving care, and as a result of the ample rains this summer, coupled with this TLC plus the super-ior characteristics of the grass itself, our recent observations indicate that this grass just

might be better than we had even expected. Last week while observing Angus McCormick and Steve Regan's plots on some absol-utely dead sand near St. Pauls, the Tifton 78 had become established and was developing quite well. In nearby locations where the soil still left a great deal to be desired, yet was somewhat better than the dead sand, this new Bermuda grass had abhown phenomenal growth ability. ight be better than we ven expected.

ability. Upon observing some of the leaves, it is quite easy to understand why the palata-bility is reported to be much greater than for other bermu-das. The leaves are signif-cantly longer and wider than those on coastal or Tifton 44 bermudae ability

cantly longer and wider than those on coastal or Tifton 44 bernudas. Steve indicated that in his fuest to seek new economic opportunities on his farm, he is strongly considering the purchase o a sprigging ma-ching which will allow for harvesting of sprigs from the newly developing fields and subsequent transplanting to other farms. During just the past two years we have seen local forage fields. In these days when accurate decision mak-ing is so vital to the very existence of many farms, the speed with which some of our producers face reality regar-ding their marginal crop land may play a major role in their

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Training Command, San Die-go. During Milicia's eight-week training cycle, he studied general military subjects de-signed to prepare him for further academic and on the lob training in one of the Navy's 85 basic fields. Milicia's studies included seamanship, close order drill, Naval history and first aid. Personnel who complete this course of instruction are eligi-ble for three hours of college credit in Physical Education and Hygiene. A 1985 graduate of West Robeson High School, he joined the Navy in January 1985. Jacobson Marken Missile feas-ibility demonstrations. A 1979 graduate of Pem-broke Senior High School, Pembroke, he joined the Marine Corps in February 1983.

1983. Thomas F. Ray Marine Sgt. Thomas F. Ray, son of Thomas F. Ray Kay, son of Thomas F. Ray, Son of Thomas F. Naval Air Station Memphisy Millington, TN. A 1979 graduate of South-view High School, Hope Mills NC., he joined the Marine Corps in March 1981, His wife Rebecca, is the daughter of Edger Scott of 3358 Doc Ennett. Favettevile. John N. Oxendine

Kenneth C. Bartley, son of Amena O. Bartley son of Amena O. Bartley of 675 James Circle St., Lumberton, NC. recently returned from a wir-month deployment to the Western Pacific and Indian Oceans while stationed a-board the guided missie de-stroyet USS Callaghan, home-ported in San Diego. A 1977 graduate of Lumberton K. he joined the Navy in July 1978. Edger Scott of 3358 Doe Bennett, Favetteville, John N. Oxendine Army Pvt. 1st Class John N. Oxendine, son of Lance and Trudy L. Oxendine of Rural Route 1, Pembroke, N.C. has arrived for duty with the 93rd Signal Brigade, West Germanv. Oxendine, a communicat-ions system operator, was previously assigned at Fort Gordon, Ga. He is a 1982 graduate of Pembroke Senior High. Atlene D. Adams Marine Cpl. Arlene D. Adams, whose husband, Michael, is the son of Willie J. and Mary Adams of 902 Cliffdale Drive, Laurinburg, NC, has reenlisted for three years while serving with Fleet Marine Force, Atlantic, Nor-folk, VA. A 1981 graduate of Nor-St. Louis, she joined the Marine Corps in October 1982.

I'ron E. Jahn The U.S. Army has an-nounced the retirement of Sgt. 1st Class Irvin E. Jahn, son of Martha K. Leppert and stepson of Ralph H. Leppert of 409 W. Iowa St., Monona, Jowa, after 20 years service. Jahn served as a food service supervisor at Fort Belvoir, Va., prior to retiring. His wife, Easther, is the daughter of Lee A. and Ludie to Calear of Rural Route 1, Dembroke, NC.

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Therefore, while a shift to additional forage production is being utilized some produ-cers, the move toward superi-or forage varities is worthy of note as another alternative to continuous losses on those poor or unproductive areas which characteristically reduce the overall net income on many of our farms eight out of every ten years. Regarding the Tifton 78-while we are quite excited about its progress at this point locally, this forage has yet to go through one of our winters in this area, and it is of vital importance that while we can report success thus far, that we withhold final iudgment on this new variety until we observe its ability to with-stand our local winter weath-er.