

AST College Credit Released

Propose Hours In Each Course

Specific details about the college credits which the University of Nebraska have proposed to give for courses in the Army Specialized Training Program have been released by George W. Rosenlof, Registrar. Under UN's credit plan college credits will be awarded to all students in the ASTP upon completion of any full term. These credits may be transferred to any college or university for completion of degree requirements.

This system provides from one to ten quarter hour credits for each course taken in the ASTP. Quarter credits correspond to semester credits approximately in the ratio of four to three.

A complete list of UN AST courses and credits follows below. All courses are 12 weeks in length.

Summary of AST Courses, University of Nebraska, 1943-44

| Course Title and ASTP No. | Hours per Week | Recomm. Rec. Quiz | Lab | Gr. | Cr. |
|---|----------------|-------------------|-----|-------|-------|
| 401 AST—Surveying | 2 | — | — | 3 | 3 |
| 402 AST—Surveying | 2 | — | — | 3 | 3 |
| 403 AST—Fluid Mechanics | 4 | — | — | 3 | 3 |
| 411 AST—Stress Analysis | 2 | — | — | 3 | 3 |
| Electrical Engineering | | | | | |
| 404 AST—Electr. Eng. 5 | 5 | — | — | 6 | 6 |
| 405 AST—Electric & Magnetic Phenom. | 5 | — | — | 6 | 6 |
| 409 AST—D. C. Machinery | 3 | — | — | 4 | 4 |
| 410 AST—Alt. Cur. Mach. | 5 | — | — | 6 | 6 |
| 411 AST—Electric Circuits | 3 | — | — | 6 | 7 |
| 412 AST—Electronics & Assn. Circuit | 3 | — | — | 6 | 7 |
| 414 AST—Elec. Cir. Trans. | 2 | — | — | 3 | 3 |
| 417 AST—Elec. Cir. Dist. Constants | 3 | — | — | 3 | 3 |
| English | | | | | |
| 111a AST—Composition | 3 | — | — | 2 | 2 |
| 111b AST—Written & Oral English | 2 | — | — | 14 | 14 |
| 111c AST—Reading, Writing & Military Correspondence | 2 | — | — | 14 | 14 |
| 111d AST—Evid. & Amer. Literature | 2-3 | — | — | 2 | 2 |
| Chemistry | | | | | |
| 201 AST | 3 | 1 | — | 3 | 3 |
| 202 AST | 3 | 1 | — | 3 | 3 |
| 203 AST | 3 | 1 | — | 3 | 3 |
| Foreign Area and Language | | | | | |
| German 215 AST | 5 | 12 | — | 10 | 10 |
| German 216 AST | 5 | 12 | — | 8 | 8 |
| German 217 AST | 5 | 12 | — | 8 | 8 |
| Foreign Area Studies 261-263 A-T | 12 | — | — | 8 | 8 |
| Foreign Area Studies 267-269 AST | 10 | — | — | 7 | 7 |
| Foreign Area Studies 260-267 AST | 10 | — | — | 7 | 7 |
| Mathematics | | | | | |
| 1630 AST—Physical Geog. | 2 | — | — | 2 | 2 |
| 1631 AST—Economic Geog. | 2 | — | — | 2 | 2 |
| 1632 AST—Political Geog. | 2 | — | — | 2 | 2 |
| 1633 AST—Military Geog. History | 2 | — | — | 2 | 2 |
| 1634 AST—American Hist. | 2 | 1 | — | 2 | 2 |
| 1635 AST—American Hist. | 1 1/2 | 1/2 | — | 1 1/2 | 1 1/2 |
| 1636 AST—American Hist. | 1 1/2 | 1/2 | — | 1 1/2 | 1 1/2 |
| Mathematics | | | | | |
| 406 AST—Alg. & Trig. | 6 | — | — | 6 | 6 |
| 407 AST—Anal. First Course | 5 | — | — | 5 | 5 |
| 408 AST—Differ. Calculus | 5 | — | — | 5 | 5 |
| 409 AST—Integral Calculus | 5 | — | — | 5 | 5 |
| 410 AST—Differential Equ. | 5 | — | — | 5 | 5 |
| 411 AST—Engr. Math. Physics | 5 | — | — | 5 | 5 |
| 412 AST—Mechanics | 4 | — | — | 3 | 3 |
| 413 AST—Solid, Heat & Fluid | 4 | — | — | 3 | 3 |
| 414 AST—Electricity & Magnetism | 4 | — | — | 3 | 3 |
| 415 AST—General | 4 | — | — | 3 | 3 |
| 416 AST—Electrical Meas. | 4 | — | — | 3 | 3 |
| 417 AST—Mechanics Engineering Mechanics | 7 | — | — | 6 | 6 |
| 418 AST—Engr. Draw. | — | — | — | 4 | 4 |
| 419 AST—Engr. Draw. Graphic Representation | — | — | — | 4 | 4 |
| 420 AST—Engr. Draw. Descriptive Drafting | — | — | — | 4 | 4 |
| 421 AST—Statics & Dynamics | 6 | — | — | 6 | 6 |
| 422 AST—Strength of Materials | 4 | — | — | 4 | 4 |
| 423 AST—Material Test. | 3 | — | — | 2 | 2 |
| 424 AST—Mech. Vibra. | 3 | — | — | 2 | 2 |
| 425 AST—Kinematics | 3 | — | — | 2 | 2 |
| 426 AST—Machine Design | 3 | — | — | 2 | 2 |
| 427 AST—Metallography and Heat Treatment | 4 | — | — | 4 | 4 |
| Mechanical Engineering | | | | | |
| 428 AST—Shop Practice | — | — | — | 6 | 6 |
| 429 AST—Shop Practice | — | — | — | 2 | 2 |
| 430 AST—Thermodynamics | 5 | — | — | 5 | 5 |
| 431 AST—Mechanical Lab. | — | — | — | 3 | 3 |
| 432 AST—Internal Combustion Engines | 9 | — | — | 4 | 4 |
| 433 AST—Internal Combustion Engines Lab. | — | — | — | 4 | 4 |
| 434 AST—Internal Combustion Engines | 3 | — | — | 3 | 3 |

The late Gov. Loren D. Dickinson of Michigan left bequests of \$2,000 to Bob Jones college, Cleveland, Tenn., and Huntington (Ind.) college. Taylor university, Upland, Ind., and Wheaton (Ill.) college received \$500 each.



A lot has happened since we arrived at the home of corn and wild Indians last September. Our first reactions were confused. We were glad to be given a chance to continue our college training under army sponsorship—and to prepare ourselves for the jobs which Uncle Sam has in store for us. But most of us were far from home, and few had more than heard of Nebraska.

A contingent of AST engineers were completing their first term when we arrived. The Army Air Corps' 348th CTD was in full swing. The two groups weren't even on speaking terms. The STAR Unit was a steady clearing house for soldier-students, and was functioning well. Then came the Nebraska undergrads back to their campus—to find khaki-clad students marching and singing their way to classes. What would be the result of the combination of civilian and military students on the same campus?

Perhaps a few recollections from the past five months' events here at Nebraska will show us that we have little reason to "gripe," and, maybe we even should feel a little bit happy that we did end up on the friendly Cornhusker campus.

The first step for the establishing of relationships between the trainees and the students was the appearance of an army page in the Daily Nebraskan on September 23. Three days later it was announced from Col. Murphy's office that subscriptions for the paper had been purchased for all of the soldiers at the University. The Air Corps also subscribed 100%.

A new link between the GIs and the Huskers were the returning Nebraska ROTC men—the first group arrived on October 2. The inclusion of a military section in the Cornhusker, university year-

book, led to 597 sales to AST men. The popular sorority hour dances were well received by both sides during the fall, and on Halloween night, the first University soldiers' dance was held in the Union. Nebraska's cornfed coeds proved to be very charming hostesses—and some of the soldiers seem to have made a hit, in spite of their uniforms. About the same time, the army men gave their unanimous consent to the Student Union membership plan—and were given two Coliseum dances a month, as well as other LaHR specials, for their 50-cent pay deduction each month. The first trainee Coliseum dance under the new plan went over well on November 6.

The army intramural basketball round-robin tourney got underway in mid-November, including teams representing A, B and C companies, the Field House, and the 348th CTD. Competition was keen; a good brand of basketball was uncovered. Several days later five army students were chosen to work with the Cornhusker staff on the military section, and six were selected to serve on the student union board.

Miss ASTP—O'Kay. One of the biggest events of the fall was the selection of Kay Detweiler as Miss ASTP of the University of Nebraska. The soldiers were in on another election when three of the "stocking girls" were "awarded" to men in uniforms at the Mortar Board Christmas Ball. This was the climax to a socially successful fall season for the coeds and the army men.

Khaki entered another phase of student life on the campus when a half a hundred men joined the UN chorus in the presentation of Handel's "Messiah" on December 12. Of interest to sports fans was Company E's victory in the first round of the army basketball tourney, with C company in second place.

P.O.E.—Here We Come. The middle of December brought forth a clever little rumor on the soldier side of the campus—the story was that the ASTP was going to be liquidated—and soon. We're still here, so it looks like it was just a rumor.

The Air Corps made a successful entry into the field of journalism on December 18 with their publication of "The Aircoronet," a paper by and for the aviation students of the 348th CTD. The Army "specialists" in the libe and the field house started the new year off right with a furlough during the first week in January. Meanwhile, Nebraska sent 23 more of her ROTC sons off to OCS. The fourth war loan drive met with an enthusiastic response from the AST Units on campus, as they contributed \$19,500 in the month of January alone, not far from averaging a \$25 bond per man. Of interest to this same group is the announcement that credit of about 12 semester hours will be given for each term of GI work—applicable toward a college degree.

Aviation Students Tag

Choice Titles on Barracks

The Air Corps cadets recently had a contest to choose names for their barracks. They came with the following tags: "Greenland" (1A), "Maytag Hangar" (2A), "Bomb Rack" (upper stacks), "Sack Shack" (1B), "Wind Tunnel" (2B), and "Test Blocks" (lower stacks). For C Company's 2X-residence on the fourth floor of Love Library, has been suggested "The Unfinished Fifth"—composer anonymous.

AST Soldiers Contribute

\$113 to March of Dimes

The "March of Dimes" thru the local AST Units resulted in the contribution of 1,136.1 dimes by the soldiers. Col. J. P. Murphy, commandant of the university ASTP, announced Wednesday. The \$113.61 for the National Foundation for Infantile Paralysis fund, will be added to the Lancaster county donations. Each officer and enlisted man in the ASTP program contributed.

Five Cadre Promoted

From headquarters of the Army Specialized Training, came the announcement yesterday of a number of temporary promotions of enlisted men. They are as follows: Sgt. Walton V. Hill, ASTU STAR SCU 2702, to Staff Sergeant; Cpl. Berthold J. Brody, ASTU STAR SCU 2702, to Sergeant; T/5 Robert M. Talbott, ASTU SCU 2709, to Corporal; Pfc. John E. Dennis, ASTU SCU 3712, to Corporal; Pfc. Charles F. Stafford, ASTU SCU 2709, to T/5.

University of California has established a record of putting 50,000 students thru war courses in 21 months. Gifts and grants totaling \$26,266 were accepted for the University of Wisconsin at a recent meeting of the board of regents. The University of Kansas dedicated its new \$250,000 Military Science building on Dec. 10.



"C" Wins Crown From Co. B, 49-36

Driving to a 49-36 win over a scrappy B Company last night, Company C's powerful quintet won the second round of the army tournament, and settled a personal grudge with the Hustlers. Led by Dobrer and Lind's offensive play, and sparked by the brilliant defensive game of Burstein, the boys in blue drew first blood, and were never headed.

Star Notes

By Pvt. J. A. Paparella. All good things must come to an end and so Patsy Noto's departure from the ag campus finds me in the position of "bucking" for acting pfc. As you know, Patsy seemed to go around with the motto of "The impossible—we do immediately, the miraculous—takes a little longer." I don't know how good that motto will apply in my case, but we shall see.

NBI Dance Great Success. The NBI dance last week was one of the main highlights. Some 65 Ag men attended the dance in the spacious upper floor of the National Business Institute and as usual, "a good time was had by all." At any rate, it was a welcome relief from the three day restriction which was lifted just at the right time. Some of us were really "sweating" that one out.

That C.C.N.Y. shipment of men to New York City last week really caused a few broken hearts on this ag campus. Was it Rubine who was singing "Give My Regards to Broadway?" However, Noto was the joker who was dreaming the night before of putting nickels in the subway coin-styled. Was he in for a rude awakening the next morning when he discovered he did not make the list of shippers. Goldbrick, GI, M-1.

It seems that a certain Snafsergent is working on the literary masterpiece of his army career. A short condensation finds it to be a book, yes, a book on the benefits of "Goldbricking on G.I. time." In it there are several chapters devoted to: (1) How to work eight hours a day and still spend four of them in the barracks sleeping. (2) How to get a 50 day furlough by telling the colonel you will go over his head. (3) What to tell the "doc" when you go on sick call. This book ought to prove very interesting; I can guarantee the sale of at least one copy.

ASTP a la Chemistry.

What a lot of the fellows here would like to know, was who was the phantom chemist who tacked the following equation on the bulletin board unnoticed last week? 2 ASTP-02 + 2 APO-2TS That sounds about as logical as the two STARS I heard arguing the other day which was quicker the hand or the eye, and the brighter of the two pointed out that the hand was quicker than the eye, he used as proof the fact that there were so many black eyes.

Second Half Fast.

The losers came out fighting in the second half, but could never close the gap to less than six points. Suchy came up with two nice buckets going under the hoop, and Fuller dropped a couple of pivot shots, but the Blue's tight defense was hard to penetrate. Meanwhile, Company C was doing a little scoring of its own, aided by Dobrer's three swishers from behind the foul circle, and a one-man rampage by Al Burstein good for four buckets. "C" continually used its fast break to good advantage, with smooth ball handling paying good dividends in close.

Doug Brady made a brief appearance for the losers in the first chapter, but had gotten out of bed for the game, and had to retire after a few minutes. The excellent guarding of Burstein stood out all night as he continually bothered the "E" team, and showed a lot of fight on the defensive backboard. High scorer and pacemaker for the losers was Bob Scheer, with ten points.

The win made it two out of three for "C" over the Hustlers—and made it one victory apiece in the army tournament, with the third and final round starting next week.

| Co. C | fg | ft | p | Co. B | fg | ft | p |
|------------|----|----|----|-----------|----|----|----|
| Dobrer f | 8 | 3 | 19 | Jensen f | 1 | 1 | 3 |
| Bottoff f | 1 | 1 | 3 | Berwick | 0 | 0 | 0 |
| Ind f | 5 | 2 | 12 | Suchy f | 2 | 1 | 7 |
| Burstein g | 5 | 0 | 19 | Brady | 0 | 0 | 0 |
| Burstein g | 1 | 1 | 3 | Fuller c | 2 | 4 | 8 |
| Cassidy | 0 | 2 | 2 | Scheer g | 5 | 0 | 10 |
| | | | | Baker g | 2 | 2 | 6 |
| | | | | Arrington | 1 | 0 | 2 |
| Totals | 30 | 9 | 49 | Totals | 14 | 8 | 36 |

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Student Union 35c