

Advisory Boards Aid Curriculum Setting

By DAVE BUNTAIN
Senior Staff Writer

Students in the College of Agriculture may soon have a voice in determining their curriculum, according to Agriculture advisory board member Gary McCord.

The student advisory board has drawn up a proposal to be submitted to the faculty which would give the students representation on the College's curriculum committee.

The Agriculture board, created in last spring's ASUN election, is one of four advisory boards now operating. The others are in the Arts and Sciences, Business Administration and Teachers' Colleges.

HOME-EC BOARD

The ASUN Education Committee is now trying to establish a board in the College of Home Economics, Craig Dreszen, committee chairman, said.

McCord said the primary purpose of the Agriculture advisory board is to "increase and better the student-faculty relationship."

The group's strong interest in the college's course offerings prompted to draw up the curriculum committee proposal, he said.

REPRESENTATION

McCord pointed out that although the group has just begun to function this fall, it has already secured representation on all the departmental faculty committees.

Advisory board members are elected from various departments and groups of departments and attend those departmental meetings, he said.

Stressing that faculty-student dialogue is a two-way operation, McCord said the board is also striving to communicate faculty suggestions to the students.

PARALLEL IDEAS

He said that faculty ideas for improving the college often parallel the student's suggestions.

Bill Glover, student advisory board chairman for the College of Business Administration, joined McCord in emphasizing the importance of "providing students and faculty members with

another level of communication."

In addition, the Bus Ad board attempts to "acquaint students with areas of business that are not covered in the classroom," he said.

PANEL DISCUSSION

To facilitate increased communication, the board is planning a student-faculty tea, Glover said, to bring these people together in a non-classroom atmosphere.

The Board is also preparing several panel discussions to be presented later this year. Glover said a panel on Accounting is slated for this semester and one on interviewing or marketing is planned for next spring.

He added that an awards dinner is also being considered. Such a dinner, held in the spring, would bring together all the business stu-

dents tapped for honoraries, special awards and scholarships.

ADVISOR PROGRAM

The Bus Ad board is looking into the possibility of developing a student advisor program, similar to one being initiated by the Arts and Sciences advisory board.

Glover said Bus Ad students have no faculty counselors and an organized counseling system would give them needed help.

The Bus Ad board is composed of representatives from two professional business fraternities, two who are elected from each of the three upperclasses and three holdover board members, including the chairman.

Glover said the board has been functioning about seven years.

Campus Calendar

MONDAY

(All activities listed will be held in the Nebraska Union unless otherwise stated.)

INTER-VARSITY — 12 noon

PLACEMENT OFFICE LUNCHEON—12:30 p.m.

SOCIOLOGY 53—1:30 p.m.

BUILDERS — Calendar and Directory—3:30 p.m.

PANHELLENIC — 3:30 p.m.

PEOPLE TO PEOPLE—Publicity—4p.m.

TASSELS—4:30 p.m.

UNION — Film Committee—4:30 p.m.

AUF — Publicity Committee—4:30 p.m.

DESERT CLUB—5 p.m.

TOWNE CLUB—6 p.m.

TOWNE CLUB MOTHERS—7:30 p.m.

MATHEMATICS COUNSELORS—7:30 p.m.



PERSHING RIFLES MP'S . . . direct football fans to and from Memorial Stadium.

photo by Dan Ladley

Placement Interviews

MONDAY, NOV. 6

Naval Missile Center-Point Mugu. B.S., M.S.E.E., M.S., Aero. E., Physics, Summer Employment.

Peat, Marwick, Mitchell & Company: Bachelor's, Master's JD—Acctg., Law, Bus. Ad.

Sandia Corporation (Bell System): Summer Engineering—M.E., C.E.

Eastman Kodak Company: Ph.D.—Chem. (Org., Phys., Anal., Inorg., Biochem.).

Tennessee Eastman Company: Ph.D. — Chem. (Org., Phys., Anal.).

TRW Capacitor Division: B.S., —E.E., M.E.

Parke, Davis & Company: B.S., M.S., Ph.D.—Biol., Microbiol., Chem., Biochem., Pharm.

B.S., M.S.—Zool., Ch. E., M.E., Acctg.

Peter Kiewit Sons' Company: B.S., M.S.—C.E., M.E., Summer.

Farm Credit Banks — East Campus: To be announced at a later date.

TUESDAY, NOV. 7

Parke, Davis & Company: As before.

Bell System: B.S., M.S.—Nuclear E., Math., Physics, Chem., Statistics.

Celanese Corporation — Afternoon: All Degree Levels—Ch.E., Chem., Physics; B.S., M.S.—M.E., Acctg.

WEDNESDAY, NOV. 8

Bell System: As before.

Celanese Corporation — Morning: As before.

Natural Gas Pipeline Company of America: B.S. — E.E., Ch.E., M.E., C.E., Ind.E.

Ralston Purina Company — East Campus: B.S., M.S. — Food E., Food Chem., Food Nutrition; Ph.D. — Bio-chem., Vet. Med.

THURSDAY, NOV. 9

Bell Systems: As before.

Continental Oil Company — Research and Development Department: B.S., M.S., Ph.D. — Ch.E., Chem., M.S., Ph.D. —

Pet.E., M.E., E.E., Physics.

Swift & Company: All Degree Levels — Org. Chem., Biochem., Biol.; B.S., M.S.—Ch.E., M.E.; B.S. — Anal. Chem., M.E.; B.S. — Anal. Chem., Home Econ. Food & Nutr.

Cummins Engine Company, Incorporated: B.S.—C.E., E.E., Ag.E.; B.S., M.S. — Bus. Adm., Finance, Personnel, Mktg.

Sales: B.S., M.S., Ph.D. — M.E.

FRIDAY, NOV. 10

Bell System: As before.

Swift & Company: As before.

Continental Oil Company — Agrico Chemical Company,

Central Engineering Department, Process Engineering Department, Maintenance Engineering and Refining Department, Marketing Department:

B.A./B.S., M.A./M.S. — Mktg., Bus. Adm., Lib. Arts, Agric., M.E., E.E., C.E.; B.S., M.S., Ph.D. — Ch.E.

Continental Oil Company — Research and Engineering Department: As before.

Students Compete In 'Snow Job'

University students will compete in February to determine which students can do the best "Snow Job" in a snow sculpture contest sponsored by Alpha Phi Omega.

Alpha Phi Omega, a campus service organization, will sponsor the contest between living units according to Gary Lyons, com-

mittee chairman, in an effort to raise money for the All-University Fund.

Lyons explained that each entering living unit will be assessed a minimal fee based on the number of residents. The money will be donated to AUF.

Entries will be judged Feb. 3, on the basis of size and originality. Lyons ex-

plained, and trophies will be awarded.

Lyons said that entries would be divided into categories for judging, perhaps by male and female living units.

Lyons said that the trophies would be unique for the contest, which is the first of its kind on this campus. The trophies may have

snow men on them, he added.

The only requirement for living units is that the snow sculptures be built 600 feet from the living unit, the chairman said.

Lyons said that the constructions must be made of ice and snow and that the individual living units were responsible for finding their own material.

Band Day Fans Brave Winter Cold

Saturday's 65,078 Band Day fans who watched Nebraska beat Iowa State 12-0 was eighth consecutive 60,000 plus crowd to attend Memorial Stadium.

Every game since 1966's Texas Christian University opener which drew 62,119, has drawn more than 60,000 fans, topped by the 65,766 witnesses at the Nebraska-Colorado game two weeks ago.

Girls Plan Swim Meet Thursday

A "fun swim meet", for intermediate girl swimmers will be held in the Coliseum pool at 8 p.m. Thursday.

Interested swimmers should either contact their WAA representative, call Dorothy Fuller at 477-3034 or sign up at the Nebraska Hall bulletin board.

The facts of life.

Olds 4-4-2. Three bucket-seat models: Holiday Coupe, Sports Coupe, Convertible.

ENGINE	DRIVE TRAIN	OTHER OPTIONS
Type..... Rocket V-8	Transmission..... Fully synchronized, heavy-duty 3-on-the-floor with Hurst Shifter	Power front discbrakes, UHV Transistorized Ignition, Anti-Spin Differential, Rally Stripe, Rally Pac (clock, tach, engine gauges), Sports console, Custom Sport Steering Wheel, Radial-Ply Whitewalls, Simulated-wire and Super Stock Wheels, Special wheel discs. Others.
Bore x stroke, inches..... 3.87 x 4.25	Optional: 4-on-the-floor (close- or wide-ratio with Hurst Shifter) or Turbo Hydra-Matic floor shift.	
Displacement, cubic inches..... 400	Prop shaft..... Heavy-duty	
Compression ratio..... 10.5-to-1	Axle ratios (to 1)..... 2.56, 2.78, 3.08, 3.23, 3.42, 3.91, 4.33, 4.66	
Bhp..... 350* at 4800 rpm	Optional: Heavy-duty axles (H.D. shafts, bearings, differential gears), 3 ratios.	
Torque, lb.-ft..... 440 at 3200 rpm		
Carburetion..... 4-bbl.	CHASSIS AND BODY	
Built-in Combustion Control System provides constant carb air temperature.	Suspension..... Heavy-duty, includes heavy-duty springs and shocks, front and rear stabilizers, Dual exhausts.	
Optional: Force-Air Induction System. Requires close-ratio 4-on-the-floor transmission or Turbo Hydra-Matic. 4.33-to-1 axle, 360 bhp at 5400 rpm.	Steering ratio..... 24-to-1	
Optional: Cruising package: Includes 400-CID V-8 with 2-bbl. carb, 290 bhp, 9-to-1 compression, Turbo Hydra-Matic, 2.56-to-1 axle, 325-hp Rocket 400 V-8 with 4-bbl. carb and 10.5-to-1 compression ratio teams with Turbo Hydra-Matic. *Bhp 325 with Turbo Hydra-Matic.	Wheels..... Heavy-duty 14-inch with extra-wide rims	
	Tires..... F70x14", Nylon-Cord Wide-Oval Red-Lines	

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