

Women of France Study Engineering

Study Subjects to Prepare for Special Jobs

According to the Bulletin D'Information, loaned to the *Tech News* by Professor Penn, "Women have proved that they are able to learn as well as men, and attain success in every sphere of human activity, and particularly in the scientific world. The *Ecole Polytechnique feminine* is an affirmation of the ability of women when they are guided in the way implicated by their sensitiveness, their moral faculties, the eager wish of intellectual independence."

Located in France

The *Ecole Polytechnique feminine* is a technical school of higher learning in Paris, which aims to prepare women for the engineering career, and offers a program of studies especially applied to the various branches of feminine activity in industry. The school registry office, in constant connection with manufacturers, provide the graduates with employment.

Program of Studies

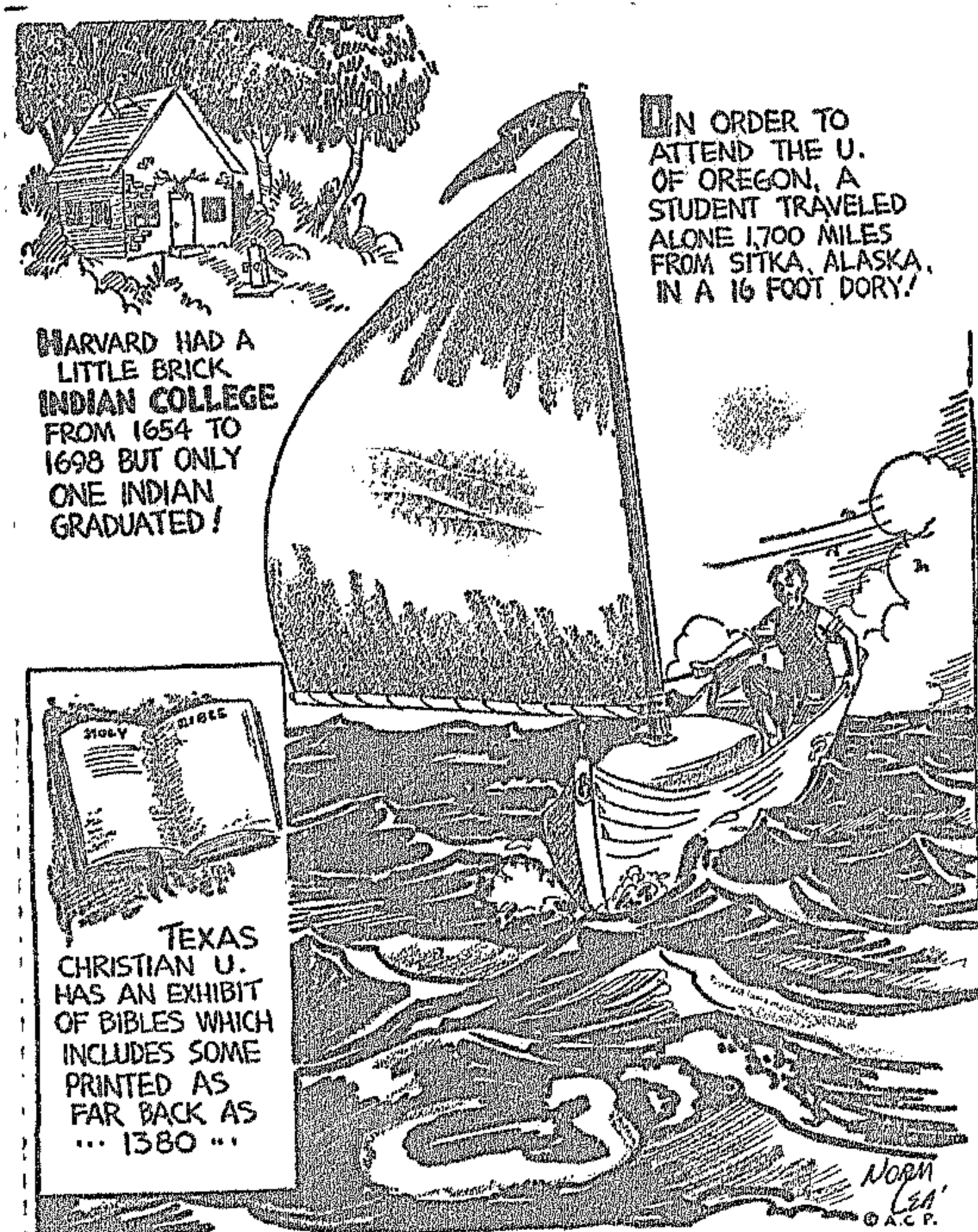
Studies last three years, during which students have to pass at the same time as the Engineering subjects, general science subjects including general mathematics, rational mechanics, physical mechanics, and general electrotechnique. Courses take place in the amphitheatre of the Conservatoire National de Arts et Metiers. Attendance to course, lectures, inspection trips, etc., is compulsory.

Inspection trips are made from time to time after which students are required to write out a report which is corrected from both the technical point of view and that of the French language.

Final Examinations

After three years the final examinations are taken in the following subjects: General Electric technique.

CAMPUS CAMERA



HARVARD HAD A LITTLE BRICK INDIAN COLLEGE FROM 1654 TO 1698 BUT ONLY ONE INDIAN GRADUATED!

TEXAS CHRISTIAN U. HAS AN EXHIBIT OF BIBLES WHICH INCLUDES SOME PRINTED AS FAR BACK AS ... 1380 ...

IN ORDER TO ATTEND THE U. OF OREGON, A STUDENT TRAVELED ALONE 1700 MILES FROM SITKA, ALASKA, IN A 16 FOOT DORY!

Tech Track Team Defeated, 60-44

Armour Tech's track team, after taking an early lead, was turned back, partly by their unfamiliarity with the type of track they encountered, but for the most part by a stronger North Central squad, 60 to 44, last Thursday at Naperville.

The home team led off with a rousing victory in the shot put by taking the first two places, Bowles winning with a toss of 40 ft. 4 1/2 in. The Techawks came right back in the mile run to tie up the score, Finnegan taking an easy first closely followed by another Armour man, Deuter.

Tech Takes Four Events

The next four events gave the Tech squad a substantial lead of 35-19. Neal, leading point gainer of the meet, led off the attack with his victory in the 60 yard event. Simeon, in his second appearance this season, again came through in the high jump by tying Keith of North Central for first, both men clearing the bar at 5 ft. 10 in.

Armour made a clean sweep of the quarter mile by taking all three places. McDonald, returning to action after a layoff due to a leg injury, lead the field, being closely followed by Neal and Ryan.

North Central Rallies

The remaining events saw North Central making up for lost time. Siebert, North Central's outstanding track man, had little trouble in winning the only two events he entered, the broad jump and the 60 yard low hurdles. Rickel of the home team also turned in a nice performance in defeating Faust in the two mile grind.

Summaries

60 YARD DASH—Won by Neal (A). Gillett (N) second; Neurt (A) third. Time—6.6.
440 YARD RUN—Won by McDonald (A). Neal (A) second; Ryan (A) third. Time—55.6.
880 YARD RUN—Won by Clark (N). Keyes (N) second; Finnegan (A) third. Time—2:11.1.
MILE RUN—Won by Finnegan (A). Deuter (A) second; Suery (N) third. Time—5:30.

ARMOUR TECH RELAY RECORDS

Event	Record	Contestant	Year
College One Mile Relay	3:25.9	Michigan Normal	1934
College Two Mile Relay	8:07.9	Illinois State Normal	1934
Sprint Medley	3:33.1	Illinois State Normal	1932
University One Mile Relay	3:21.9	Pittsburgh	1934
University Two Mile Relay	7:53.2	Michigan State	1933
Distance Medley	10:24.5	Michigan State	1935
70 Yard Dash	10:24.5	Herman (Carleton)	1934
70 Yard Low Hurdles	10:24.5	Kappenberger (Kansas St.)	1935
70 Yard High Hurdles	10:24.5	Black (Chicago)	1932
440 Yard Run	1:56.8	Burns (Butler)	1932
880 Yard Run	4:14.1	Hornbostle (Indiana)	1932
One Mile Run	4:14.1	Brocksmith (Indiana)	1932
High Jump	6 ft. 5 in.	Nelson (Butler)	1932
Pole Vault	13 ft. 5 1/2 in.	Seeley (Illinois)	1935
Shot Put	48 ft. 4 in.	Davis (Hillsdale)	1935
Broad Jump	23 ft. 10 1/2 in.	Brooks (Chicago)	1932

RELAYS—

(Continued from page one)

visions, is a gruelling race that will bring out the best in a promising field and the finish is sure to be closely contested.

Let's not forget that this race is known as the ARMOUR Tech Relays. The Tech lineup is not definitely known yet but, Neal, Concolino, Faust, Dunbar, Neurt, Finnegan, and MacDonald are likely to be entered in the relays. Dunbar, Neurt, and Neal were members of the medley relay team that won for Armour last year and although George Nelson's stride will be missing we can be sure that these men will turn in a fine performance in one of the relays. None of the records of the Tech Relays are of more than three

TWO MILE RUN—Won by Rickel (N). Faust (A) second; Windland (N) third. Time—10:46.6.
60 YARD LOW HURDLES—Won by Siebert (N). Dittman (N) second; Fleir (A) third. Time—7.5.
60 YARD HIGH HURDLES—Won by Godfrey (N). Gillett (N) second; Goss (A) third. Time—7.8.
HIGH JUMP—Won by Simeon (A) and Keith (N). Wood (N) third. Height—5 ft. 10 in.
POLE VAULT—Won by Concolino (A). Dixon (A) and Heilman (N) second. Height—10 ft. 6 in.
BROAD JUMP—Won by Siebert (N). Neal (A) second; Keith (N) third. Distance—40 ft. 4 1/2 in.
SHOT PUT—Won by Bowles (N). Anderson (N) second; Simeon (A) third. Distance—48 ft. 4 in.
RELAY (8 laps)—Won by North Central (Seidenap, Pitchman, Dittman, Bollen). Time—2:34.4.

years' standing, and with Notre Dame and Michigan State returning this year, it is doubtful whether many of the records can live another year.

Well Known Officials

In addition to the track and field luminaries, there are numerous officials, well known in the sporting world, who will be on hand to see that everything runs smoothly. Major John Griffith, athletic commissioner of the Big Ten, will be back again this year as referee, and Dr. W. J. Monilaw will be back as starter. The finishes will be judged by Prof. John Schommer and a staff of able assistants, including Mr. George Donoghue, head of the city parks. The announcing (and wise cracking) will be again performed by Ted Canty, sports veteran. It will be the duty, or rather pleasure of these judges to award individual medals of gold, silver, and bronze to place winners in individual and relay events.

Students Free with Passes

Students will be admitted by presenting their passes at the gate, but all outsiders will pay one dollar per duat. This is one time when the athletic pass will prove its value. Don't fail to be on hand to see some fast stepping performers from Northwestern, Marquette, Wisconsin, Notre Dame, Kansas State, Michigan State, Michigan Normal, Bradley Poly-Tech, and many other schools!

Each Puff Less Acid A LIGHT SMOKE OF RICH, RIPE-BODIED TOBACCO

For twenty-five years the research staff of The American Tobacco Company has worked steadily to produce a measurably finer cigarette—namely, a cigarette having a minimum of volatile components, with an improved richness of taste—"A LIGHT SMOKE."

We believe that Lucky Strike Cigarettes embody a number of genuinely basic improvements, and that all these improvements combine to produce a superior cigarette—a modern cigarette, a cigarette made of rich, ripe-bodied tobaccos—A Light Smoke.

Luckies—"IT'S TOASTED"

Your throat protection—
against irritation—against cough

Luckies are less acid

Recent chemical tests show that other popular brands have an excess of acidity over Lucky Strike of from 53% to 100%.

*RESULTS VERIFIED BY INDEPENDENT CHEMICAL LABORATORIES AND RESEARCH GROUPS

