GOP Black Sheep Replaces Browne

Harold E. Stassen, former governor of Minnesota, will speak Friday night in Kresge Auditorium in a program presented under the joint sponsorship of the MIT Lecture Service Committee and the Harvard Law School Forum. The appearance of the well known GOP political figure is the second program under this sponsorship, it was announced yesterday, to follow former President Truman who made his appearance in Kresge Auditorium last Thursday night.

Mr. Stassen, who is serving as a special advisor to the Truman administration, is, at present, definitely non-secular in his political activities. He has been an active participant in many religious elements on campus and in the Student Body at the Massachusetts Institute of Technology. He has been made for authoritative speaking by students through the Executive Council of the MIT community: New Ministry members are: Fita Rawle '57, president; R. Travis Alda '58, Harvey J. S. Copeland '57, and Ronald Maid '57; Ralph Schindel '56.

Funds for the body, formerly raised in TCA sponsored "drives", will now be handled by the student-staffed Committee on Public Functions.

The organization intends having a special recital on the organ in the Kresge Auditorium, Mr. Peeters has been engaged to play, beginning at 8:30 p.m., in the same room where his father was the village organist. By the age of 8 he had composed his first piece, "Sanctus, Benedictus, and Agnus Dei" in C Major by J.S. Bach; and the Etude Syzigia among his own compositions. He has also performed in Carnegie Hall, Symphonie Auditorium, Leipzig; and the Cello Society of London.

Mr. Peeters is organist at the Metropolitan Cathedral of Brussels, Belgium, and Director of the Royal Conservatory, Antwerp. He is Professor of Organ at the University of Michigan and President of the Belgian Federation of Organists. He is chairman of the Government Action Committee. Further business will be transacted on the agenda of their first regular meeting.

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CALENDAR OF EVENTS

WEDNESDAY, OCTOBER 3

Organ Demonstration. First in a series of organ demonstrations presented under the auspices of Professor Charles H. Dembrowski, on the Wagstaff Organ. KRESGE AUDITORIUM, 12:10-12:40 p.m.

Operations Research Seminar. Paper by Professor Richard M. Soland of M.I.T. on a series of three papers on "Linear Programming," by Professor David J. A. Anson of the Electrical Engineering Department. ROOM 6-120, 3:00 p.m.

Electrical Engineering Department. Colloquium. "Mr. Fourier Has Done It Again!" by Professor E. A. Guillemin, Electrical Engineering Department. Room 10-203, 4:30 p.m.

IOWA TECHNOLOGY DAY. KRESGE AUDITORIUM, 9:00-10:30 a.m., 11:00 a.m.-12:00 noon, 1:00-3:00 p.m., 4:00-6:00 p.m.

Thursday, October 4

14, when the concert band tries another experiment — this time combining Holst suite on the same program?

But there isn't. If one really wants to listen to music he cannot be appreciated in a surrounding of honking automobiles.

Moreover, the concert itself was an experimental one, and an unsuccessful one at that? Considering that the band, composed of large percentage of freshmen who never played together previously, had rehearsed only twice, the performance was not completely discredited; the band's courage should not be underrated.

To the band's particular credit must go their fine renditions of Mort Achter's "The Fifty-Niners", John Tate, of Harvard University. Tea will be served in Room 3-174 from 3:00-3:30 p.m.

"Mr. Fourier Has Done It Again!" Professor E. A. Guillemin, Electrical Engineering Department. Coffee will be served in Room 3-174 from 3:00-3:30 p.m.

Pistol and Rifles Club. Meeting for new members to arrange program for Sunday afternoon outdoor concerts. Open to all staff and graduate students. Freshman Soccer Team. Game with Madison High School. LECTURE SERIES COMMITTEE. Film: "The Detective", starring Alec Guinness.

FRIDAY, OCTOBER 5

7:00 and 9:45 p.m. Freshman Cross Country Track Team. Meet with Harvard and Boston University.

Franklin Park, 3:30 p.m. Mechanical Engineering Department. Seminar: "The Gulf Stream as an Inertial Boundary Layer". Professor J. G. M. Weijer, Massachusetts Institute of Technology, Open to the public.

ROOM 12-182, 4:00 p.m.

Sociology Department. Earth Science Colloquium: "The Gulf Stream as an Inertial Boundary Layer". Professor J. G. M. Weijer, Massachusetts Institute of Technology, Open to the public.

Friday, October 5, 2:30-3:00 p.m. Varsity Cross Country Track Team. Meet with Harvard and Boston University.

FRANKLIN PARK, 3:30 p.m.

LECTURE SERIES COMMITTEE. Film: "The Detective", starring Alec Guinness.

SAILING FAVONIOR, 9:00 p.m.

FAMOUS ENGLISH MAD

ENGLISH MAD

® Max Shulman, 1956

find

say

the makers of Philip

hotwirks

and Molecular Theory."

"Hmm," said his classmates.

"Let's go out of here and have a ball!" said Choate. So they all ran out and hit the Philip Morris and said, "With this gasser on top of the curl, we're going to get a ball, a ball, indeed, you will too when you light a Philip Morris, the spirit of gasser will go out of you and gladden the heart."

"You and your ideas," they said to Choate and tore out of the library poring over sociology texts, their brows furrowed with concern and compul- sion, while all around him sat the other members of the sociology class, everyone studying like crazy. "What a waste!"

"This is the year, this verse, this home, chased to dusty murky in a murky library!" We should be out singing and dancing and smoking and cutting dimes on the greenhouse!"

"Then, suddenly, an absolute gasser of an idea hit Choate. "Listen!" he shouted to his classmates. "Tomorrow when we talk to the editor, we'll all give one of us — check Choate 'A' on every question — everyone of them."

"Huh?" said his classmates.

"Get out of here and have a ball!" said Choate. And they all ran out and hit the Philip Morris and said, "Well, out-foxed, out-maneuvered, out-ployed, and out-witted, by Choate."

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High School Guidance Program Planned For Potential MIT Men

On Thursday, October 4, a new guidance program will be inaugurated by the Institute, in order to acquaint high school counselors with MIT's requirements and selection policies. The annual conference will attract approximately 80 advisors from

Fallbright Program Presents Opportunity For Overseas Study

Kenneth Holland, President of the Institute of International Education, has announced the availability of Fulbright awards to winners in the competition for those educational exchange grants. The awards, under the Fulbright Act and the Bascom Alumni Convention for the Promotion of Inter-American Cultural Relations, are part of the international exchange activities of the Department of State. MIT seniors and graduate students are eligible for the financial grants. The awards are given for study in a foreign country, and cover transportation, expenses of a language course, tuition, books, and maintenance for one academic year. Supplementary financial aid is available for married MIT students studying chemistry, physics, mathematics, and metallurgy.

For information see Fulbright Program Advisor David Sudbery, Admissions Room 3-106, by Friday, October 18.

Glass Exhibit Oct. 9
Use To Be Explained

"Glass as a versatile engineering material" is the theme of a traveling exhibition that will be set up at Massachusetts Institute of Technology on October 9. The exhibit will be displayed in a special van that is showing industrial applications of Pyrex brand glass units and components to industries and universities throughout the country.

In this case, open 8 a.m. to 5 p.m. will be displayed equipment pieces such as Pyrex brand clear and armored glass pipes, working model of a glass shell and tube heat exchanger, gauge glasses and radiation shielding glass, and laboratory and pharmaceutical use.

A Corning engineer accompanies the exhibit to discuss and explain the use of glass as an engineering material.
Favorities Rule First Intramural Weekend

Soccer Season Opens Tomorrow; Team Looks Strong in Workouts

The $105 soccer campaign opens to- morrow with a trip to Providence and encounter with Brown. On the list of the number of returning letter men—nineteen—the west coast that this looks like very promising looks for Tech. During the club this year will be headed by Harrald Henriksen '57 who was voted captain of the year in last season's game. This year's captain will be Varsity coach, substituted for one score and run the other himself.

Baker House, operated by a pass de- fence led by Monroe Bernold '60 and Mike Wolfson '60, snatched six Kappa Sigma passes to win easily 36-6. jersey Glass '59 ran for one score and passed for the three others to make Alper '59, Don Murray '59, and Don Monroe '59. Phi Delta Theta, last year's league 2 champ, squared up 13-0 with extra point, and in the second period. Phi Bricks, with Bayer scoring two passes from Al Beard '59, romped to a 31-0 win against Phi Gamma Delta, last year's league 4 champ. Notching three touchdowns tosses from Mike Tym '57, Delta Tau Delta romped to a 26-0 win against Sigma Alpha Mu. Buddy Auer '58 ran for the two DU scores. Delta Sigma Phi Epsilon rolled to an easy 33-0. Auer '58 ran for the two DU scores. Sigma Chi showed early season strength and scored 27-0. Three other freshmen are due to be defensive mainstay at Briggs Field. The shifting of Tom. Buffet '57 to the center position is calculated to provide a defensive mainstay at Briggs Field. Whether or not they do depends on their ability to learn how to play with one another and if they work hard enough at getting in shape.

There is an excellent chance that this year's freshman team may be one of the better ones in Tech his- tory. The opening game of the rea- son against Medford High School on Thursday will be an important one in determining just how good it is. Not in the last six years has a fresh- man team beaten this group. The fresh have the material to win. Whether or not they do depends on their ability to learn how to play with one another and if they work hard enough at getting in shape.

Showing a tremendous aerial attack, Sigma Alpha Epsilon, League 1 champ of last year, scored Chi Phi in the season's opener last Saturday. The SAE squad rolled up one t.d. in the opening period, three more in the second, and one in the fourth to win 22-0. Although weak on defense, Delta Upsilon took a loosely played game from Grad House Dining Service, 14-0. John Roberts '60 recovered a blocked kick in the second period and Ken Ansley '58 ran for the two DU scores. Alpha Tau Omega won over Phi Mu Delta 12-3 in a game where all the scoring came in the last period. Bob White '58 passed to Todd Findell '59 for one score and ran the other himself.

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Tech Takes Second In Tufts Triangular Cross-Country Meet

Paced by the strong running of veteran Pete Caherry '77 and transfer student Bob Swift '58, running in his first competition for Tech, the MIT varsity cross-country team placed second in a triangular meet on the rain-soaked Tufts course last Friday afternoon. The varsity race was won by Brown with 30 points to Tech's 33. Tufts was a distant third with 77.

The freshman contest was also taken by Brown. The scores were Brown 21, MIT 47, and Tufts 55.

Running in a continuous rain over a slick and muddy course, the showings of both MIT teams were considered good, especially in view of the short duration of formal practice they had experienced previous to the meet. A place gained here and there could easily have made Tech victorious as the closeness of the scores indicates. Another week of conditioning undoubtedly would have made a difference.

Along with Caherry, who placed second behind Sullivan and Brown, and Swift, who was fifth, the other bright spots for the Beaver harriers were provided by Bob Sol-

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a young and inexperienced frosh team, which showed a lot of ability indicative of things to come, was led by Bob Murano's fourth and Dan O'Connor's fifth. Other scorers were Townsend Cummens, Bob Mullen, and Ray Fletcher.

The winning time in the 4-mile varsity encounter was 29:44:2. Caherry's runner-up clocking was 22 minutes and 8 seconds. The first winning time by McDonald of Brown was 15:45. Murano's top Beaver time on a three-mile course was 16:34.

TECHNIQUE

Technique options on sale now in lobby of Bldg. 10

ALSO: All seniors who haven't already done so sign up for senior portraits now. They will be taken through this Friday only.

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