**Deadlock Delays ’59 Race Results; Lahrmann, Rowan, Irvin Elected**

The heated campaigns for fraternity representative positions on the Student Senate were over and with the electric tally boards which saw balloting range from one to four votes in many of the polling places. All has come to an end with a final tally of fourteen votes, which, in the case of the elections, have not yet been corrected and printed as of Thursday morning, due in a very close Presidential race. All other Class Officer results, however, have been made official.

The Class of 1959 elected their president and officers, and the voting took place with only 215 voting. George Lahrmann, past president of the Inter-Fraternity Coordinating Council and elected President of the class by a margin of forty-four votes, with Abraham Harp second, thereby winning the Vice President spot. Lahrmann is the permanent Secretary Treasurer, and the associate to this position will be chosen by the class. The permanent Executive Committee, composed of six members, was chosen by the class, and is as follows: Larry Andrews, Charles Dietrich, Irwin Gross, Edward Luhrmann, Martin Reis, and Thomas Spencer.

Three positions were on all class ballots: President, Vice President, and Secretary-Treasurer, and Institute Committee and Inscosmm also ran candidates. All positions were filled by the candidates, except for President and Secretary-Treasurer who lost the primary only by 21 votes to 192. In the Secretary-Treasurer race, current President EGBERT was defeated. Ed Carter and Irwin Austin to almost an even vote. The V.P. position will be held by second-year classman and Maine native Charlesta, who was defeated by a total of only 15 votes in the last election. The other Class Officer results, however, are not yet complete. Larry Andrews, president of the class for the past year, and Terry Gildea, will also be running again.

The renounced Class of ’59 election are over, and yet it would be difficult to determine exactly the number of votes that lighted on spice for all Senior Class Officers. The race has essentially one candidate running: Lahrmann and his running mate, Venezuela'.

The prefectorial voting system among the first-year class has been very close, however, with only 15 votes as a narrow lead, with Lahrmann and Benjamin Long, with Dr. Land will be a part-time visiting Institute Professor, devoting as much time to the execution of his duties in his field of photography as to the instruction of his students.

Dr. Land began his studies of the polarization of light in 1927 in Cambridge, Massachusetts, as an undergraduate student of Professor F. J. Williams at Harvard University. In 1929, Dr. Land was awarded the Ph.D. degree by the Massachusetts Institute of Technology. Dr. Land has been a member of the Optical Society of America, the American Physical Society, the Optical Society of America, and the American Academy of Arts and Sciences in 1943, and has been a member of the Royal Society of Great Britain in 1949.

**Charities Carnival Saturday Night Expected to Draw in Thousands**

MIT’s Charities Carnival to be held tomorrow in the Rockwell Cage may prove to be one of the most worthwhile social events of the year. Publicity has been all-above in the past, and it is expected that several thousand persons will attend.

The affair will start at 7:00 when the freestanding and other groups will begin building up their stands, and the students will be supplied by the Carnival Committee and it will be necessary for each group to bring only the tickets for each four playing tickets. Ticket prices will be made official. Each class has its own price for each booth determining its own price for each ticket. Ticket prices will be in effect for all carnival rides and games, with the exception of the prize booth for carnival prizes. An- other attraction will be a show which includes the best all-around musicianship, with the Clefftones, coming from New York, and the Dappers, and Cindy and Lindy.

Another attraction will be a show which includes the best all-around musicianship, with the Clefftones, coming from New York, and the Dappers, and Cindy and Lindy.

**Dormitory Council Elects Officers Report By Outgoing Pres.**

E.H. Land, Polaroid Corp. Prexy, Newly Appointed Visiting Prof.

Dr. Elise H. Land, president of the Polaroid Corporation, has been ap- pointed a Fellow of the School for Advanced Study at MIT, according to a recent announcement.

Dr. Land is one of the most distinguished figures in the field of photography and is an active member of many scientific societies. He has been a member of the Royal Society of Great Britain since 1949. He is the recipient of many awards, including the M. A. Degree and The Royal Photographic Society in 1931, the D. Sc. Degree, the American Academy of Arts and Sciences in 1943, and the Royal Society of Great Britain in 1949.

E. S. T." To Be MC At '56 All-Tech Sing

This year, Dean Frederick G. Fen-

Ed Fried, 57, recently elected Dormitory Council President, took over as head of the Judgment Committee just last night, as Herb Irwin, former President, turned over the reins of the Dormitory Council to the new President, who will be in office for the next term. The position of President is elected by the Council, also providing suggestions to the new President. The contents of Amster's report will be shown in The Thoroughbred, and the following: House Chairman, Al Ahm, '57, East Campus; William Stone, '56, Baker House; and Lewis Cohen, '56, Burton House.

Dormitory Council is an advisory committee to the new Council. The contents of Amster's report will be shown in The Thoroughbred, and the following: House Chairman, Al Ahm, '57, East Campus; William Stone, '56, Baker House; and Lewis Cohen, '56, Burton House.

MARRIAGE LICENSING

The second lecture on Marital Preparation will be presented on March 13, at 7:30 p.m., in the main auditorium of the court by the Memo- ry Hall Committee and the MIT medical department. Dr. Harris, who will be the speaker, will continue, and answer any questions presented at the end of the lecture.
The Tech

FRIDAY, MARCH 9, 1966

One of the West Coast major integrated companies will have a representative on campus to interview for employment opportunities in Southern California.

PRODUCT & PROCESS RESEARCH DEPARTMENT

Chemists—B.S., M.S. and Ph.D. Degrees

Chemical Engineers—B.S. and M.S. Degrees

ENGINEERING DEPARTMENT

Chemists—B.S. and M.S. Degrees

Chemical Engineers—B.S. and M.S. Degrees

Mechanical Engineers—B.S. and M.S. Degrees

Electrical Engineers—B.S. and M.S. Degrees

Make an appointment through your placement officer for an interview on MARCH 22 and MARCH 23, 1966.

The GRIM AND GRISLY ADVENTURES OF NORBERT SIGAFOUS, AMERICAN

If you squawk, read no further, for today's column is not for the squeamish.

It is a harrowing story which begins in 1946 when Norbert Sigafous, an American major, was taken aboard a Portuguese tanker with his class to Monterey Bay to study the many fish and crabs who make their homes in these waters.

But today I tell Norbert's story very interestingly in ichthyology. What he was interested in was television, which in 1946 was rapidly emerging as something many "id" and "moh" activities, for the man spewing demonstrations to the simple water fight.

If he was right, these activities were significantly dangerous; it was their responsibility to overseas not only hazing activities, but also all unsupervised group, and not only hazing activities, but also all unsupervised group, because the citizens of this nation were 1/2 the common water fight.

The committee, however, cited in the petition was held irrelevant because the question it asked was not the abolition of hazing but the abolition of Field Day.

is not the majority of which appeared considerable. The petitions Committee to consider abolition of all freshman-sophomore group, and substitutes a council of senior wise men. If they were to place a Charities Committee were good; but we would hesitate to place a Charities Carnival above the good name of the Institute.

The handling of the Class of '56 Executive Committee was diJicon!Zizted. If the majority was right, that all these activities were needed to maintain the good name of the Institute.

had been avoided and the contract made provided that we do not the club finesse, West could have led another diamond and South would have been out of trumps. Therefore the only way out was for South to play the jack, and not to the voting for Executive Committee; that was intended to apply only to the elections for permanent officers and not to the Founding of a distinguished academic institution but in the name of a "rock 'n roll" society. We feel that perhaps the boundary of good taste has been crossed. Because of the introductions of the committee were good, but we would hesitate to place a Charities Carnival above the good name of the Institute.

There is, fortunately, a happy ending to this chilling tale. Norbert never had more主板 of hazing, nor did he have any taste for Bridge. When he returned to the States, he had only one loser in each of hearts, diamonds, and clubs.

Editorial Note

When Lev Richards received his derisive last term, the bridge column which he initiated not distributed. Interest in the column has prompted us to revive it. Gilbert J. Weil '57, President of the MIT Bridge Club, has agreed to take over the column temporarily. 

Editor's Note

Though nine years went by, Norbert never abandoned hope of being rescued. Being a college man, he was, of course, fastidious, resourceful, and cool in mind, body, and spirit. He built himself a snug shelter, fashioned traps for animals, wrote books, and dreamed day and night signals to attract any passing ships.

I call it. Then I've got one, a real doozy, where you pull some- thing, as Norbert. "Then you know what I mean when I talk about their yummy Batman, " said Norbert.

Gilbert J. Weil

"You mean when I mean that I mean when I talk about their yummy goodness, their delicately flamed tobacco, their soothing, calming, uplifting, unfailing gentleness-pack after pack after pack," said Norbert.

"A little," said Ralph Gomez. "Though nine years went by, Norbert never abandoned hope of being rescued. Being a college man, he was, of course, fastidious, resourceful, and cool in mind, body, and spirit. He built himself a snug shelter, fashioned traps for animals, wrote books, and dreamed day and night signals to attract any passing ships."

J. IVeil '56, President of the MIT Bridge Chtb, has agreed to take over the column temporarily.
Baker House Shows Social Profit;
Bart. House Declines Chaperones

Baker House Committee reported an unprecedented profit on a Social function: East Campus House Com-
mittee withdrew a motion withdrawing
support of the three dollar additional
charges in Walliser Memorial (which means that the
House Comm still approves of the
plans). Bart. House Committee voted
unanimously against chaperones for all
"large" social functions--as recently approved by East Campus
"58. Conrad Revak '58, and Martin
mittee withdrew a motion withdraw-
tail Party held last Saturday night.
Victor '58. Burton House Comm, not
advise that, for those who do not
pay, the bursar will be concerned.

The East Campus Judcomm will in-
the dormitories. It has been
continued to launch themselves into the Dining Service to provide a choice
of a

InHouse othe aedetons Et tute money which the House Comm

The traditional "Night at the Bos-
ton Pops" will once again be held on
Sunday night, with the Seniors taking
dancing, and the intangible atmos-
phere. Tuesday night will be the cul-
minate of the first day celebration of
the Annual Commencement. Formal
will be held. The committee plans this
as the class's last and most impressive
gathering. Following the formal,
the seniors will be getting their
parents settled in town Wednesday
and continuing with the celebrations
is small groups that night. The Bar-
core Exercise will be held the fol-
owing afternoon. Friday the fifth
will bring the long awaited moment--
the diploma at Commencement Ceremonies.

Discuss Renovations
On TCA Tech House

Tech House, the co-own
by the Institute and run by the TCA,
was the main topic of discussion at the
members of the Association's Tech House
Committee Tuesday night, with seven
present. At the present time the build-
located on a beautiful
set in a beautiful

Another innovation of the TCA is
the establishment of a public relations
board; this board will be headed by
Jim Goodman '58.

TRIENNIS

There will be a tennis meeting
Friday, March 9 at 5:00 p.m. in Litch-
field Lounges. If you are interested in
joining the Tech House Tennis team please be

for less than
$1 a day

Come in and find out
what costs
at your age.

Life Insurance Dept.
UN 4-5371
CAMBRIDGE SAVINGS BANK

WHAT COMPANY?

TOMORROW... WHAT COMPANY?

THE ARTISTS WHO ARE

THEY HAVE SAVED THEIR

THEY HAVE SAVED THEIR

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THEY HAVE SAVED THEIR

YOUR SLIDE RULE CAN'T
ANSWER THESE QUESTIONS

Determining the direction of your career will take more than a slide rule. Why not use your engineering
degree to the best advantage?

Our representatives can give you free a career with Bell
Products... show you the many benefits of association

Pioneers of avionic progress, Bell engineers continually introduce revolutionary inventions --- most recently in the rocket powered
X1A and X2 research aircrafts, the jet-powered VTOL (Vertical
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TESTING
Missile Aprovance Testing
Test Equipment Design
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Intrumentation Calibration

MECHANICAL ENGINEERS

ROCKET DEVELOPMENT
Research Laboratories
Servomechanisms Hydraulic and
Valve Development
Structural Test

MATHEMATICIANS and PHYSICISTS

Dynamics Analysis
Aerodynamics
Electronic Development
Rocket Research

To holders of a Master or PhD Degree, Bell offers exceptional
opportunities in advanced research on a variety of projects.

Your representative will be on campus:
MARCH 12-13

BELL AIRCRAFT CORPORATION

or Address Inquiries to: Manager, Engineering Personnel
PLAY THE RIGHT SPALDING BALL!

The new DOT® is made to give maximum distance for the long-hitting golfer. And its TUFF THIN cover keeps the DOT uncut, unculled and perfectly round for longer. Priced at $4.75 a dozen, 3 for $13.75.

The popular-priced PAR-FLITE® gives an unbeatable combination of playability and durability. Its tough, resilient cover makes it an outstanding long-service ball. Priced at $3.50 a dozen, 3 for $9.00.

Old Spice SMOOTH SHAVE

Shaving at its best! Old Spice Smooth Shave in the pres- surized container... gives a rich, velvety lather... remains firm and moist throughout your shave. And a unique, lubricating formula soothes your skin. For top performance and speed—make your next shave Old Spice Smooth Shave.

SAGE (semi-automatic ground environment)

AEW (airborne early warning)

WHIRLWIND COMPUTER

SOLID STATE

HEAVY RADARS

MEMORY DEVICES

SCATTER COMMUNICATIONS

TRANSISTORIZED DIGITAL COMPUTERS

If you are interested in participating in any of these programs

See our representative on your campus on

March 13, 1956

or write

Dr. M. G. Holloway, Director
M.I.T. Lincoln Laboratory
Lexington 73, Mass.

CONVAIR
A DIVISION OF GENERAL DYNAMICS CORPORATION
POMONA, CALIFORNIA

We're looking for Good Engineers. This may be one way to catch them but we think you'd rather hear the story of real engineering opportunities from one of our representatives. You are cordially invited to

Campus Interviews
Friday, March 16, 1956

if your training is in:

- ELECTRONICS
- MECHANICS
- AERODYNAMICS
- THERMODYNAMICS
- PHYSICS

MARCH 9, 1956

WE NEED ENGINEERS!

CONVAIR—POMONA, (California) has one of the most modern and best equipped engineering plants in the country. Its work is in special weapons systems for the U.S. Navy Bureau of Ordnance. The well-known GUIDED MISSILE "TERRIER" is a product of this division. CONVAIR-POMONA offers country living near metropolitan Los Angeles in beautiful Southern California.

Contact your Placement Office for time and place of interview.
MIT's 14 members of the New England competition. In the 440 the Engineers are sending Kohlman and McIntosh. A 5:20 which Kohlman has been doing consistently would have given him a sixth place last year. The competition for first place shouldn't be too tight in this event since Dietz, who took second in last year's finals, doing a 4:46.0 is far ahead of the field. The Tech men are counting on Will Veek, who has turned in a 5:46, to pick up more points for the Engineers in the 100. Although first place is assured up pretty tightly by Kohlman of Williams who won the two last years in 2:06, will should have to produce the top time in the top 4. The backstroke is the spot where Tech is counting their eggs. Al Johnson '58, and Al Hortman '56, have been defeated only twice this year, and then only by a

Rugby Club Season Opens In 2 Weeks

With its first game against Harvard only two weeks off, the rugby club at MIT is preparing thoroughly for what promises to be their most strenuous schedule yet. The spring season includes games against most of the Ivy league colleges, who usually provide stiff opposition. The MIT team is a veteran group that are all anxious and excited that they will be able to test their best time and perhaps among the three top pacers. Rear

CheMists

CHEMICAL ENGINEERS
MECHANICAL ENGINEERS

Monsanto chemical Co.

WILL INTERVIEW ON CAMPUS

HARRY O. HEHNER, Representative

TUESDAY and WEDNESDAY, MARCH 13 and 14

CHEMISTS — ENGINEERS

Dow Corning Corporation

Pioneer and leading producer of silicones will have a representative on campus March 14 to interview 1956 graduates.

Contact PLACEMENT OFFICE for interview appointment
**STOWE'S POPULAR SKI DORM**

Delightfully Casual! There's nothing like it. Join in the companionship of Ski-land's most unique and popular lodge. Live dorm style... 150 nightly, 12 weekly, with meals. Vast circular fireplaces make central skiing, dancing area. Comfortable lounges, game room. Fun gathered. Pine folding, good beds. Write for folder or telephone Stowe, Vermont 3-2223.

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**DOES YOUR SKIING COST TOO MUCH?**

Unlimited chair lift rides at Mad River Glen at $4.50 per day (weekends) or $4 per day (weekdays). Same rides would cost $6 to $8 at single ride rate! And don't forget Mad River's big 9-DAY SKI VACATION bargain ticket—only $29.50 for 9 days of unlimited rides—less than $3.30 per day—and on the finest of chair lifts, too. Write for folder.

**THE WINNERS!**

WINNERS OF 10 THUNDERBIRDS

Dorothy Wingate Newell, Univ. of California, Berkeley, Calif.
Jim V宜man, Stanford University, Los Angeles, Calif.
Perry C. Noah, Emory University, Atlanta, Ga.
P. Robert Knaff, Univ. of Maryland, College Park, Md.

WINNERS OF 10 RCA VICTOR COLOR TV SETS

Alex Leslie, Univ. of Rochester, Rochester, N. Y.
James D. Williams, Oklahoma Univ., Norman, Okla.
James L. Aver, Roanoke College, Salem, Va.

**DON'T REVEAL THE ENDING!**

An extraordinary Feature by HERM-GEORGES CLOUZET France's master of suspense "DIABOLIQUE"

Important: During the entire engagement no one will be seated once the Feature has begun. Please observe the time schedule carefully.

Feature at 10; 12; 2; 4; 6; 10

**PRISONER**

**LAST TWO DAYS**

BEACON HILL THEATRE

**WINNERS OF 40 COLUMBIA HI-FI PHONOGRAPH**

To the Winners... in this great contest—congratulations! To all the students who entered—our sincere thanks for your interest and effort! The overwhelming response, literally tens of thousands of clever and original names for the exclusive Viceroy filter tip, has beyond a doubt that Viceroy is King of the Filter Cigarettes on every college campus in the land.

Only Viceroy gives you that smooth, fresh taste—that Real Tobacco Taste you miss in every other filter brand!...Because Viceroy has twice as many filters as the other two largest-selling filter brands!

**Viceroy**...with 20,000 FILTERS MADE FROM PURE CELLULOSE—SOFT, SNOW-WHITE, NATURAL!
Frosh Squash Team Drops Harvard Meet

The MIT Frosh squash team was routed by a strong Harvard squad last Wednesday, 9-0. The Harvard team, having new experience than the MIT Frosh, out-played the younglings in every match. Pioletio Dumas, who was an off-sider on the Frosh squad, lost three straight, 15-14, 15-6, and 15-10. Albert Dumou, number two man, lost 15-10, 14-12, and 15-6. Peter Wolff, in third set, lost those straight sets, 15-10, 15-10, and 15-12.

The match last Wednesday was the last of the season for the Frosh. The Frosh played four matches this year and had the unfortunate privilege of being the only Frosh team not to lose all their matches but to fail to win a single individual match. They lost to Brooks Academy, 9-0, to Middlesex, 5-0, to Trinity College, 7-0, and to Harvard, 9-0.

Spring Schedule

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| What young people are doing in General Electric |

An atomic engineer running at full efficiency creates a tremendous amount of heat in its form of instruction Hermosilla received and it must be handled and put to its work. boiling water to make steam, made electricity is produced.

Louis Levy - Design Analysis supervisor in the Atomic Power Equipment Department's Reactor Engineering Unit.

To study this problem of heat transfer, Dr. Levy recently designed a heat-transfer system. By electrically simulating the heat produced in a reactor, it is possible to determine the maximum rate at which heat can be removed from a reactor to make steam.

Dr. Levy conceived the idea of building this type of heat-transfer unit, and supervised its construction. At present, Levy works with this system to study new problems of heat transfer that may be of concern in atomic power plants.

25,000 College Graduates at General Electric

When Salomon Levin came to General Electric in 1953, he already knew the kind of work he would have to do. Like each of our 25,000 college-graduate employees, he was given his chance to grow and realize his full potential. For General Electric has long believed: Whenever fresh young minds are given the freedom to make progress, everybody benefits—the individual, the company, and the country.
ASME Competition will Close Monday

On March 12th and 13th the American Society of Mechanical Engineers will hold the preliminary round for the Annual Highschool Paper Contest. First prize totaling $10,000 will be awarded to the winners. The best four papers will be judged in New York on March 25th, first prize $5,000, second prize $3,000, third prize $2,000, and fourth prize $1,000. The winners will be notified as soon as the contest ends.

Students interested in writing papers on the subject of "How the electric current is converted into mechanical energy" should write to Wyatt Taylor, 7 E. Edenton St., Raleigh, N. C., for information and ability references. Good pay. 7-11 E. Edenton St.

The Tech

M.I.T. Humanities Series for 1956-57 presents

HUNGARIAN QUARTET
playing MOZART, VILLA LOBOS, HINDEMITH.

Sunday, March 11, 1:00 p.m.
Kresge Auditorium
Tickets at $1.00; students $0.50 at the door.
All such reserved.

Three Wonderful Restaurants

Best known is 39 NEWBURY STREET
at 29 Newbury Street, next to Emmanuel Church
and the New One at 260 BERKELEY STREET
corner of Commonwealth Avenue near the Prudential and Marion Lenoir.

Wonderful home made bread, the fine Grandmother made and delicious dessert.
They are all owned and operated by Frank and Marion Lenoir, who have the famous Carriage House on Cape Cod in North Palm Beach.

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Physicists

Mathematicians

Bachelor - master - doctor

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The Tech

Friday, March 9, 1956

chemical engineering

C. C. Weyforth, Chairman

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