## General Meetings will make policy decisions

## AD HOC CUTS OUT

## Young to call for changes

## by NEWS EDITOR

STARTLING moves were proposed at Wednesday's meeting of the Constitutional Revision sub-committee. Set up at last Union Committee meeting, this sub-committee has been investigating the governmental system of the Union, and the fairness of representation of the ordinary Union member within this system. Drastic changes of the constitution were decided to be long overdue by many members of

## Student health lectures on use of contraceptives

[^0]
## Merry-go-Sound



Sweet music to the ears of ball fans when Acker Bilk stars at Wednesday's Physics-Textile Ball
the sub-committee. Union
secretary Robin Young, as secretary of the subsommittee, intends to propose a motion at Monday's Union Committee meeting calling for these changes to be made.

## Purposes

The abolition of Union Committee, and its replacement by government through
General Meetings, is the basis General Meetings, is the basis
of the proposed changes, and around it most of the other proposals are hinged.
The purposes of the con-
stitutional changes planned stitutional changes planned
are stated by the commaittee, as follows:

1. To provide for more
2. To secure greater efficiency. 3. To eliminate anomalies. Ex-Rag Chairman Laurence Grant, with Vice-President Alan Hunt, a prime mover in
the proposals, told Union News that abolition of Union Committee would mean that any Union member may,
attend, "and take part in" attend, "and take part in"
meetings deciding Union policy and the use of Union money.

## Decisions

"Do the majority of
students want money spendstudents want money spend-
ing on things in which they ing on things in which they
have no say, and do they have no say, and do they
want policy decisions made
when they when they have no vote in
the matter?" It is further proposed that
sub-committee
structure
remain substantially the sane except that "sub-committee"

## STOP PRESS

With presidential nominations closing tomorrow only two candidates had, at time of going to press, handed in papers.

They are Union Sec. and finals politician, Robin Young, and House Sec. Roger White, a post grad Civil Engineer.
be re-named
ed be
"committee, and that they be responsible of Union Committee.
Day to day administration of Executive Committee, who would be responsible to An
An important proposed is that its officers should be elected by open ballot. "I think this move will weaken the power of Exan tive," said Grant.
N.U.S. secretary has not previously been a member of that the office be made open for election as part of the Executive elections.

## Quorum

It was decided that the quorate number for a General Meeting should stand at one
"If a quorum
If a quorum of this size "then the Union doesn't deserve any form of government."
President of the Union, Ian Morrison, said of the propThis represents a thoroughly practical revision of the con titution, and would give rise o a system better than the one we have at present."

## ost about $£ 20$."

## "Smashed glass in face"

## by a STAFF REPORTER

## Landrovers meet more trouble

AFTER being repaired only a few days previously, one of the Union Land-Rovers has again broken down.
The trouble, a cracked differential casing, was dis-
covered on Wednesday ing when the vehicle was being used by Men's Basketball.
Because of the breakdown, the team had to be carried by emergency transport hired
from a local firm -
Only on Friday both vehicles broke their halfshafts while they were on the road. Belief that the
Union Land-Rovers plagued by some sort of jinx were further strengthened by this "twin sympathy" breakdown.
One Land-Rover taking a Women's Basketball team to Sheffield was replaced by a
hired vehicle, but Methodist Soc., in the other, were not so lucky, and their trip to Swaledale had to be called Mike Hollingworth of Services Section said that one vehicle was still under shafts would have taken only about four hours to repair but this latest trouble could

## GLASS ASSAULT: STUDENT FINED

A YOUTH had to have 28 stitches after a student had "either thrown or smashed" a beer-glass into his face in Fred's at the end of last term, said Mr. Ian Pollard, prosecuting, at Leeds City Court on Monday. Edward Peacock Tutill, 19, pleaded not guilty to unlaw fully and maliciously wounding Victor John Almond on
December 16 th.
The incident occurred
during the Trog soc. carol during the Trog Soc. carol
singing night. was in the bar with some friends. Some time after nine o'clock Tutill, who had
two glasses of beer, threw two glasses of beer, threw
the contents of one, which was partly full, on to the was party full, on to the
table at which Mr. Almond
was sitting.

Mr. Almond and some of his friends got up to speak and without saying behaviour Tutill either threw or smashed the remaining glass into Mr . Pollard.
Tutill, in evidence, said he threw beer over the table because they sang an insultng song about engineers."
He was found He was found guilty and was fined $£ 50$ with $£ 44 \mathrm{~s}$.
costs. It was submitted in evidence that he had already been sent down from the University by the ViceChancellor

## union news reporter

BLAZE CAUSE NOT KNOWN
University bans leaks AFTER a bad seare concerning a similar incident have banned the release of unofficial information
about the fire which occurred last Friday in the about the fire which occurred last Friday in the Physical Chemistry De- of this blaze would seem te
partment.




## Shoestring?

Practically everyone has to- from the inveternto
midnight oil burner to the most dedicated Uniou type. Some poople, of courre, manage bettor than
othera. Yt's all a question of balance and balanco is exactly what you will have if you open an account at the Midand Bank.
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with the Midand; just a few simple formalities and the job's done. Have a word with the manager of your nearest branch.
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A TRAIN TO REMEMBER


A FARE TO REMEMBER?

## It happened elsewhere

A look round the other student newspapers




## Fyfe Robertson looks at Procter \& Gamble

and has this to say, in a booklet on the company about professionalism in management.
"Everybody in this British HQ, where effort wears such a casual air, is concerned in one way or another with the company's products, chiefly soap and synthetic detergents, and they are all more than willing to hook a finger in the privileged visitor's lapel and talk about their special erritories. But I discovered quite early that the most important subject I was learning about was not cleaning materials but something more fundamental and (if that is ,
"It seemed to me, though I never had the hardihood to mention it to such specifically dedicated men, that after a
certain point it wouldn't matter what they were making and selling, what kind of business they were managing. They were managing. Just as in the P \& G laboratories at Longbenton I moved from applied particular research to fundamental or pure research, so on the administrative side I found myself moving into levels which could be described as pure business, or more accurately as Pure Management.'
If you would like to read what else he has to say about us you should ask your Appointments Secretary for the booklet, direct to the company.

PROCTER \& GAMBLE gosforth, newcastle upon tyne


## A.-A. FARCE

 DURING the winter term last year, hops onsideration the £455 profit accrued winter erm the year before and $£ 120$ already giveo Mr. Sam Mhlongo, this puts Entertainnents. just short of approx. \&600 in the red Monday's meeting of Executive Com
mittee was an object lesson in how to Monday's meeting of Executive Com-
mittee was an object lesson in how to
revitalise a society whose evitalise a society whose only positive
chievement to date has been to have Nelso Mandela's picture hung in the President'
Moom. The process involved is particularly
interesting; Mr. Mhlongo is not to obe spon-
sored directly from Union Ho to sored directly from nnion hop fure to go to
profits of four consecutive hops
Anti-Apartheid sub-committee, which, it Anti-Apartheid
umoured will
uhlongo's grant.
It is worth considering the curious
anomoly of having subsidised our adopted
sude student from non-existent funds. It is stil hore interesting to note the curious re routing of Union money to encompass bott
the resurrection of A.-A. and the salvation
of Mr. Mhlongo.
One wonders why, having supported him
the teeth of opposition, Union Committe have seemingly bowed to public opinion an
hrust their obligations upon the hop-goe thrust their obligations upon the hop-goer.
The conscience-stricken act in strange ways.
it seems it seems. Their actions are not only to be con-
strued as incredibly foolish, but thoughtless ne realises that if insufficient numbe attend these hops, even A.-A. . will be unabl
fulfil the Union's sworn commitmant. Should public opinion go against support to continue our subsidy, but hop costs may It it in not for the sake of hop profits that
ve should attend these hops, but for the sake of Mr. Mhlongo. Whesthers, we like it or sole
we have offered our support to him, e have offered our support to him, and if
e have to shoulder Union Committee's responsibilities as indivduals, let us do it
properly.
The lamentable outcome is that a subproperly. . lamentable outcome is that a sub-
committee described on Monday as sthe
woolliest we have ever hod") will "the committee
woolliest
honours.



Have you seen this week's New Statesman?
-special enlarged number. Only ls. as usua


INDIA WEEK OPENS AMID GREAT Bodington: ENTHUSIASM "Spiritless

UNION NEWS REPORTER wilderness" TO the smell of oriental cooking, and the clat to THE Bodington Hall of cutlery, this year's India Week got off to
a good start in No Man's Land on Monday. The bazaar was opened by the Pro-Vice recently posted notices Chancellor Professor R. H. Evans, who toured the on many of the House counters and examined
the various types of India, but one student said




New monthly ANEW Union publica-
tion hit the book-
stals this week in the
orm of a 12 -page sailing

New faces on UNION NEWS in editorial board reshuffle No great changes planned: new Editor TWENTY-YEAR-OLD, fair-haired Bob Carr took over as editor of Union News this week in a large-scale change-over of personnel, caused by sure of academic work on the previous staft
Sussex-born Bob, who was features editor last term, is studying but intends to make the design more consiste
different departments into a working whole.

## 

Personal

Can't afford Records ?

 buss more.

weed distes, if sxitable).


Verdict of Accidental Death' THE Leeds Coroner re-
 hho fell from the ro
of Woodsley Hous Sodingoton Hall,
Sunday morning.




| commemoration of the anni- | holding meetings and de |
| :---: | :---: |
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|  | event of their initial |

 more strength he would put into his work if ired brewing Gui

## AUSTICK'S

European Fortnight
January 30th to February 13th, 1965
DISPLAY OF BOOKS, JOURNALS AND NEWSPAPERS

172-74, Woodhouse Lane, Leeds 2 Special hours of opening for the duration of the Exhibition :
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and those in their finals year

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RESEARCH Our Research Laboratories need small teams of electrical engineers and physicists to work on: earth stations for satellite communications, telephony over submarine cables, masers and parametric amplifiers, planar transistors and integrated circuits, new semiconductors, active and passive electrical networks, transmission of colour television, character recognition, high-speed logic techniques, pulse-code modulation.

There are also posts for mathematicians and chemists. DEVELOPMENT In the next 20 years the telephone system, which at present connects nearly nine million instruments, is likely to double in size and the range of services will expand considerably. This involves many problems: the exploitation of the results of research to bring into service such things as loudspeaking and press-button telephones, electronic exchanges, data transmission links and satellite communications; the design and provision of telephone exchanges and amplifier and radio stations, and also of cables (underground and undersea) and microwave radio links.
PAY AND PROSPECTS At 21 pay is about £850 p.a. and there are good prospects of promotion to grades carrying salaries of $£ 3,000$ and above.

There are 45 vacancies for engineers or scientists with First or Second Class Honours degrees. A member of the Staff of the Post Office Research Station will visit your University on February 4th to see students in their third year (or last year of research. If you would like to discuss Post Office careers with him; please make arrangements through your appointments Board.

It is now over five years since the idea of an Arts Festival was first raised in the Union. At that time very few other universities were holding festivals of this kind. In five years of kicking the idea around, half the universities in the country have overtaken us. At last, in midFebruary this year, Leeds is catching up.

WITH a multi-college committee of Leeds students as its organisation basis, the first, if somewhat limited, Arts Festival will run for a week from February 14 to 21. Various branches of art, ranging from drama to an exhibition of paintings by educationally sub-normal children, will be represented.

The centrepin of the festival will be a production of Brecht's "Fear and Misery in the Third Reich." This play promises to be an exciting event which is sure to arouse national


Michael Roll (pictured far right) and Maureen Smith (above) are two of the most talented young artists in the country. Maureen Smith, a violinist, has played with the National Youth Orchestra. Michael Roll was the winner of the Leeds International Piano Competition.

# RTS ESTIVAL 

interest ${ }^{\text {da }}$ y performed in this ${ }^{6}$ it is one of Brecht ${ }^{\text {t/ }} \mathrm{g}$ works.

Bastess accounts and ne it portrays the effli regime on ordinar ${ }^{5}$ production will alsi most technically etop has ever underts stensive use of slides, 本 taken from authenter These, togethe ${ }^{d}$ a narrated commet individual scenes the of the most st of Brecht's dialectic

## Bninar

In at this, Theatre Group seminar on Brecht led theatre." Speake lartin Esslin, head of department, Bill Ga tonal Theatre and, it hoped, Eric Bentley In Democratic Republitpresentatives (from foups all over the cou

Anolnt will be a concert the English Chambe be held in Leeds Thday at 8 p.m. Works hed by this famous include Benjamin 根 Symphony," Mozart ofilate K. 165 " and sontrano Jennifer Vyvyan

## mith

Apaynajor concert recitals te Great Hall. Michael of the Leeds Interna tpetition who was se television as soloist (aria Giulini, will giv 19th at 1-20. His pryts of Bach's
"Prelude and Fugue in E Minor " and Moussorgsky's " Pictures at an Exhibition."

On the Thursday evening at 8-0 p.m., Maureen Smith will be playing with the well-known accompanyist and recording artist, Geoffrey Parsons. Like Michael Roll, Maureen is a native of Leeds and was violin soloist with the National Youth Orchestra. She has appeared on BBC T.V. and has toured Poland, Switzerland, Israel and Greece. Previously she had played under such conductors as Barbirolli, Schwarz and Sargent. The programme will include works by Brahms by Brahms, Beethoven and Saint-Saens.

The remaining recital, at lunchtime on Wednesday, 17th February, will be given by the Meriadoc Trio comprising ex-National Youth Orchestra members.

## Polish M.J.Q.

For the jazz enthusiasts, the Zbigniew Namyslowski Polish Modern Jazz Quartet will be giving their first performance in the North. This will be at Mark Altman's on February 15 at 8-0 p.m. On their first visit to this country fantastic success necessitated extending their visit by two weeks, a radio broadcast and the cutting of their first best-selling British L.P. This Leeds visit of one of Europe's greatest modern jazz groups is certain to arouse great interest. Also the Tubby Hayes Big Band will play at the Arts Festival Hop.

Eagerly awaited by film addicts will be the first screening of Coris Marker's Cuba Si outised of London. This is a highly personalised work dealing with the Cuban revolution and has met with severe censorship problems in many countries. The Trial, Orson Welles's adaptation of Kafka's novel, will be shown on

February 16th. Both these films will be late-night shows at the Tower Cinema.

Four performances of Ballad and Blues Society's new experimental production of Be A Soldier, Little Man will be given in the Drama Lecture Theatre.

Fine Art produced by students of the Leeds College of Art will be exhibited in the Civic Theatre Art Gallery, and the College itself will be open to visitors at certain times during the week. The Parkinson Court will be used to exhibit paintings by E.S.N. pupils of Cardinal Square School and an exhibition of photographs produced by Leeds students.

## Art Exhibition

All in all, the Arts Festival promises to be an interesting occasion and one that we hope will provide a basis for future development. But for this to be so, your support is needed. Only by your attendance at the various events can we ensure that this will be the first and not the last Leeds Students Art Festival.
S. Ashcroft in a rehearsal of Brecht's play, "Fear and Misery in the Third Reich" (above).

Jennifer Vyvyan, a lead soprano, one of the stars of the music part of the festival (left).


# DO YOU KNOW WHY UNILEVER RESEARCH IS A FIRST-CLASS CAREER CHOICE? 

THE MAIN FUNCTION of Unilever Research Division is to help Unilever keep its position in the commercial and industrial world-by intensive research into the fundamental scientific aspects of products it sells or wishes to sell; and by the development of new or improved processes or products.
Thus, the scientist in Research Division is essential to the future prosperity of Unilever.

If you are interested in investigating basic research problems you'll find the scope is wide, and you will be permitted to publish your results. If you are concerned with applied research projects you will not only find the work interesting but have the satisfaction of seeing it recognised in patents and in products on the market. If at first you are uncertain which way your inclination lies, you will have plenty of opportunity to find out when you join a Laboratory.

## How do you keep in touch?

As a scientist in Unilever, you have access to the resources of Research Division. The facilities available include a wide range of specialised techniques, X-ray diffraction, I.R., U.V., N.M.R., E.S.R., Raman spectroscopy, mass spectrometry, electron microscopes and electronic computers.

You learn what is going on in the other Laboratories, both in the U.K. and abroad, by the circulation of reports, by conferences and by personal contact. Close contact is also kept with the Universities through University Staff who act as consultants, and by Unilever scientists who work in Universities. You are encouraged to maintain your own academic contacts and to make new ones, as well as taking part in the affairs of learned societies.

## What goes on where?

Unilever Research Division has eleven laboratories throughout the world, four of them being in the United Kingdom and the rest on the Continent, in the U.S.A., and in India.

All research activity in the U.K. began at Port Sunlight, Cheshire, and as the result of expansion here independent laboratories were set up in other parts of the country.

Port Sunlight's responsibilities are for detergents, soaps, adhesives, industrial chemicals and for research in connection with the Company's West African timber interests. Its activities involve physical chemistry-in particular surface chemistry, physics, mathematics, mechanical and chemical engineering, information science, as well as product formulation and process development.

Colworth House, Bedfordshire, is concerned with human foods-other than fat-based foods-and animal feeding stuffs. It is also responsible for the biological testing of Unilever products to ensure their safety in use. Activities concern the study of the raw materials of food production, of plant and animal tissue, and involve biochemistry, physical, organic
and analytical chemistry, microbiology, histology, pharmacology, animal pathology, chemical and mechanical engineering, information science, mathematics, product and process development, and plant breeding. Fieldwork is carried out on experimental farms on the estate.

An out-station at Aberdeen in Scotland is concerned with the biochemistry of fish and the farming of shell and white fish.
Isleworth, Middlesex, is responsible for Unilever's toilet preparations interests, which include toothpastes, shampoos and cosmetics. Activities are related to the health and treatment of hair, skin and teeth. This involves biochemistry, organic and physical chemistry, microbiology, physics, information science, and product formulation and process development.
The Frythe, Welwyn, Hertfordshire, deals with the edible fats side of the business: margarines, ice cream and fats for food manufacture. Activities concern the physical and chemical characteristics of glycerides, phospholipids and lipoproteins, and the biological function of lipids. This involves organic and physical chemistry, biochemistry, microbiology, physics, biophysics, information science, mechanical and chemical engineering, as well as product and process development.

## What will you earn?

Salaries will reflect your ability, but you can use this general framework as a guide:
Scientists-the usual starting salary for a newly qualified Ph.D. is $£ 1,250$, rising to $£ 1,450$ after about one year's service. The new primary graduate, recruited into the Scientist Grade, receives $£ 950$ and is awarded scale increases for two years so that his salary reaches $£ 1,250$ on establishment. These rates are increased by up to $£ 100$ for every year of research experience relative to Unilever's interests. In addition, an extra $5 \%$ of salary, with a maximum of $£ 150$, is paid to scientists in the Isleworth and Welwyn Laboratories, which are located in the London Area.

Research Assistants at first earn between $£ 730-£ 850$ according to their academic qualifications. Relevant experience is recognised in starting salaries and the $5 \%$ London allowance for the Welwyn and Isleworth Laboratories is also paid.
Four weeks' annual holiday leave is given to established Scientists, with three weeks to Scientists before establishment and to Research Assistants.

All graduate research staff become members of the Unilever Superannuation Scheme.

## Can you get ahead fast?

You will find plenty of opportunities; it depends solely on your ability. Unilever Research is quick to recognise merit, and there's no question of 'standing in line' for promotion, which can be on scientific ability alone.

## Is there further training?

Yes. All scientists attend a week's residential course on business principles within about two years of joining the Company. Other training, including management training, is later given as circumstances and prospects demand. Scientists with three or more years' service are eligible to compete for Unilever Internal Research Fellowships, which enable you to return to University for one or two years to undertake research of your own choosing. You may also be sent on temporary secondments to other Unilever Divisions or to Universities, both in the U.K. and Overseas.

You may, if you wish, spend $10 \%$ of your time on a research topic entirely of your own choosing, providing it can be undertaken within the existing resources of the Laboratory.

## What vacancies are there?

Unilever Research always needs: chemists-physical, organic and some inorganic; biochemists; analytical chemists; physicists; microbiologists; chemical engineers; mechanical engineers; biochemical engineers; and information scientists.

There is also a smaller periodic requirement for graduates trained in veterinary medicine, including animal pathology and physiology; mathematics, especially statistics; radio-chemists; and for biologists with specialised post-graduate training in subjects such as pharmacology and histology.

For entry to the Scientist Grade we want people with a Ph.D., or good primary degree, or equivalent. They must be scientifically creative and should have initiative, technical skill, and the capacity to relate their science to our industrial situation.

The Research Assistant Grade is for qualified people who want to make a career in the more experimental aspects of the work, and here there is a greater emphasis on technical skill.

## Do you want to know more?

We shall be glad to advise you at any stage of your scientific career, and especially to discuss the possibility of future employment with those graduates who are going abroad for post-doctorate fellowships. An appointment with a representative of Research Division can be made through the University Appointments Board, or you can write direct to the Staff Officer at the address below.

A booklet giving more detailed information on Research in Unilever is obtainable from the University Appointments Board or from the Staff Officer, Research Division, Unilever House, Blackfriars, London, E.C.4.

See what the stars have in store for you One of Leeds leading spiritualists will read your fortune at the Physics-Textiles Ball Here she is interviewed by Derek Bond
no, I'm not a fortune teller. I am a psychic consultant, or a clairvoyant, if you ke. something awakened me at 2 o'clock. I sat up in bed and suddenly right across the up in bed and suddenly right across the Jim is going to die.'
I woke my husband up and told him of the message. He made me a cup of tea and told me it was a dream. Seven days later my
husband fell 60 feet and 7 husband fell 60 feet and 7 days after that, passed away. Then I knew my experience was not of this world.. ... A lady came to me and asked me to go to a spiritu-
alist meeting. I said that's alist meeting. I said that's Mdiculous. I don't believe in that sort of thing. Still I metry. I gave the man my husband's cocktail ring. As he held it, he said "your spirits. He is here speaking in a broad Scottish accent and he's telling me you have two picture postcards of your children in your bag." He told me I would see my husband and play a very big part in the spiritualist movement. I didn't believe it at all.
I was very upset. About six months later I was awake in bed and I saw my husband. It was not imagination.
He seemed to appear through the window from the head to the knees. He he had passed into spirit. He was speaking
to me although I couldn't hear his voice. It was registering in my mind. He told me own home (I now take students), he kissed me and walked to the bed where the children were. Then he disappeared.

There are many different kinds of mediumship-I am an inspirational medium. I get thought transferences. I'll suddenly get a pain in the head.

I always take note of my thoughts even
if $I$ am washing up during the day. I believe an unusual thought is passed on to us from the Spirits.
. Some mediums go into a trance when they work. Some actually see the spirit people.
I wish I could do that. You might hear a voice that
makes you clairvoyant. Or makes you clairvoyant. Or you might see people. know when you see these little things "for gentlemen only" and "for ladies only" and you turn the handle and see snaps. I've laid in bed and seen these for hours.
I don't look in my crystal ball. I used to think I wonder if I could see in a crystal hall-as I get these messages and see things.
So I advertised in the Yorkshire Post and I felt as though I would like a gypsy one. I didn't want a new one. Well, one day a gypsy came round with one. He wanted me to buy it. I didn't think it would me the name of his father in spirit. Well

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There are also opportunities for electrical and mechanical engineers and physicists to gain 2 years engineering training-leading to good careers in generation, transmission or design and construction.


Further information about what the Board cen
offer is avallablo from
UNIVERSITY LIAISON OFFICER, CENTRAL ELECTRICITY GENERATING BOARD Sudbury House, 15 Newgate St, London, E.C.1. or your Appointmonts Board.

# AT 

theBALL
all I saw was the name Albert, but that didn't I told him and he said I told him and he said father." I thought he was father." I thought he was a con man, but then I saw
the words Koshti Bock. He said that's my father wishing you good luck. I didn't believe him.
Months went by, but one day I noticed in the Musical Express a couple of Romany Girls playing guitars and underneath were the
words "Koshto/Bock to the Romany Sisters "Which means good luck in Romany." That proved it to ne.
When I come to this ball, I shall meditate for a while and $I$ shall get a palpitation in the Solar Plexusthis is where the spirit works. I shall then know I can work.
This man had been dabbling with the glass. This is a low form of
mediumship. A lot of students do it for fun at parties.
You upturn a glass and everyone puts their fingers on it. The glass moves and
should give messages. This should give messages. This man had been doing it with are going to die in nine months' time of tummy trouble."
Ten months later she died of tummy trouble. I told her husband he should go to a spiritualist church.


## Will it all seem worthwhile 5 years from now?

At Turner \& Newall a man's degree - whether in science, engineering or the arts - counts for far more than a passport to a round of interviews. Our Training Scheme is planned to employ a// his university attainments to the full, and to be adaptable to his individual needs.

Just who are T\& N ? Turner \& Newall is one of the strongest, most important groups in British industry. With a large and growing stake in asbestos-cement, in insulation, in brake linings and in plastics $T$ \& $N$ is closely linked to all four major areas of economic growth. To the building industry; the motor industry; the newer plastics; and to activity in the developing territories of the Commonwealth ... all adding up to a strongly expanding $£ 100,000,000$ business with 39,000 employees. Overseas, with 17 companies in 10 countries, $T$ \& $N$ has doubled its interests in ten years.
Earlier Responsibility T \& N thus offers outstanding graduates a career of great scope, keyed from the first to areas in which expan-
sion is at its fastest . . . opportunity at its best. Moreover, under our broad and flexible training scheme, the graduate assumes managerial responsibility more confidently and certainly earlier - than is often the case in industry today.

Note to Research Men T \& N also recruits scientists and engineers direct into its research and development branches, whose projects are particularly closely linked to the needs of the expanding industries. Opportunities for supervising work with a practical application, as well as for fundamental study. are thus outstandingly good.
Ask your Appointments Board for further details, or write direct to: Management Appointments Adviser, Turner \& Newall Ltd., 15 Curzon Street, London, W.1. (Tel. GROsvenor 8163) The Turner \& Newall Management Appointments Adviser will be visiting Leeds University on Thursday \& Friday 4th \& 5th March 1965. If you would like an interview, please contact the secretary of the Appointments Board.


## TO EDUCATE IS TO LEAD

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THE 7th DAWN (A) Colour Also All the Top of the Pops U.S. SWINGS AGAIN (U)

Rigorous training brings worthwhile rewards: John Paddick (left) on a pre-breakfast practice.

John, who finished his studies at Leeds last year, took part in the 20 kilometer road walk in the Tokyo Olympics last October. Rated third for England, he came in tenth with a time of 93 minutes 28.4 seconds.

On a recent visit to Leeds, he told Union News: " What stands out most in my memory of that event is the roar of the enormous crowd when I re-entered the stadium.'

John is now teaching in a school in Suffolk.

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## "...always breaking dishes or falling over things" <br> Paul Pepper by Paul Pepper

Line of work. Production. I manage the processing of certain raw materials into a product that you will find in half the kitchens in Great Britain. No, it's notlike pulling rabbits out of a hat-it's quite an involved chemical and engineering process.
But what would you really rather do? What I'm doing. I like my work. The chemical changes fascinate me. It's always interesting
Driving foree. A pre-occupation with metamorphosis, if I can put it that Way. I don't mean turning a man into a beetle. like Karka. But nevertheess, to change things. To take raw materials and turn them into someyou have things in drums in the middle various things happen. On the right you have a product that millions of people can use every day. If you think about it, that's quite an amazing thing.
Most paradoxical quality. I'm hopeless at work around the house. Always breaking dishes or falling over things. Luckily, I've got a wonderfully patient wffo.
Personal panacea. Read a book-a ghost story preferably. That usually seems to take my mind off things.
The terrible temptations. Making pizza . . . my wife's kitchen is always a hambles afterwards.

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## THE CAPITOL <br> BALLROOM <br> MEANWOOD

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# Cross-country Glub maintain unbeaten record <br> <br> NO A COMMENT <br> <br> NO A COMMENT <br> <br> Second team meet <br> <br> Second team meet with success with success <br> A GAIN weakened by the absence of star runners 

 Dennis Quinlan, Bob Moore and John Helliwell, who all ran with success for their home clubs in the Halifax and District Championships, Leeds still maintained this season's record of being unbeaten in University competition by defeating the universities of Newcastle, Durham and Keele as well as local club Harehills at Weetwood on Saturday.

The Leeds second team managed to beat the Durham first team (weakened due to exams) and Keele, an indication of the great strength in depth of the club.

Over sixty runners competed over the icy course at Weetwood and former county runner and junior internationa
Stuart Dobson (Harehills) won the race by about seventy-five yards from fresher Graham Thewlis, who again showed that he is a strong contender for U.A.U. representative
honours this season. These two were closely followed by another local junior champion, Clive Kingswood (Harehills) and a former Leeds captain. Colin Vaux.
Unfortunate tales of the day, though, were of Paul Thewlis (2nd), Cook (6th) Dixon, who dropped from $\left\lvert\, \begin{aligned} & \text { Bryan-Jones } \\ & \text { worth (9th), Foster }\end{aligned}\right.$ seventh to twentieth place Shepherd (12th) counted fo during the last three miles the Leeds first team.
of the race because of the RESULT: Leeds sudden race because of the RESULT: Leeds Univ. I sudden callob nature and (2, $6,7,9,11,12)$
that of Greaves who, running very 21) $80 \frac{2}{2}$ points; Leeds Harefast on the slippery road at hills (1, 3, 23, 28, 31, 36)
the finish, did an unexpected 122 points, Leeds Univ. II. 142 bumps-a-daisy with a station- points; Durham Univ. I. 1741 the frozen path failed to convert.

## MAKINSON

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Championships, but his racing this season has been marred by a series of accidents and punctured while riding wel in the Northern Champion ships last month.
Two of the favourites to take the National title are Bradford and Richard Duffy of Huddersfield, who are both on the short list for Wo
Championship selection.

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## Leeds superior

I」EEDS has again shown its superiority over th other Northern Universities in contest.
During the Christmas vacation in the British Universitit Inter-regional Championships Leeds boasted six of an eigb Championships team. John Hind of Leeds won the Individ Rhoda (Leeds) in the final.

Last Saturday Leeds' 1st team beat Newcast Liverpool Universities by 45 points to nil and 50 points to respectively. Leeds' 2nd team beat Liverpool by 37 poin These results
both laying outstretched on Newcastle II. 273 points

## CHRISTIE CUP LOST

V.ANCHESTER, through their superior secondhalf play, came out worthy winners in ideal conditions for open play.

It was Leeds, however, who dominated the first half, but against the run of play, Manchester had soon established a 6-point lead with two penalties by B. O'Driscol. Leeds still attacked and ing tactics with O.Drisco Leeds still attacked and
had a just penalty reward
dwo tries play they ran in had a just penalty reward
when Ashton convented a tries (G. Rees) and one penalty. Just before half- was converted by the Man time, and with snow falling, all-out last effort, Leeds second-row C. Fay scored a superb try by following up Leeds of any chance of re
Manchester turned round gaining the Christie Cup. found themselves fighting a rearguard action, with the result that Manchester robbed Manchester turned round
with a $9-6$ lead, and switchManchester 17 Leeds 6 the University Championships in London later this term, especially as these matches blue belts (including Hind). It is difficult to pick outtanding fighters in such Chappell's judo has improved greatly, and Hall, a fresher, 1st team: Harpell, Holling, Hodgin, Chappell, Pride, Cornfield.
2nd team: Thomas, ChandWhite.

SAILING
A NEW trophy is to be Two presented to the club of the club, Stuart Fryer and Keith Clark, will donate rophy for racing, the winne oint decided by a series of points races run on the Olympic system.
The series will last the
held last Wednesday, the 27th. Leeds

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25, CHARLES STREET, W.I.

Well, folks, those of you who saw THE HIPSTER IMAGE last Saturday will agree that it was a bit too clever for most of us, and so the powers that be have decided to have them back again after exams. In our Jumbo-line-up this week we have the tartchopping.

## SOCCER

LAST Saturday Soccer Cl entertained Lancaster fol the first time ever, when 4th XI. gained an excelle -2 victory, after a close contested game. Marpl Hammond and Sandpe cored for Leeds, Aitchis (o.g.) and ain Wednesday the 1st eained an expected victo was York University. TL some difficulty, however, f with 20 mins . to go the sco was only one-nil in Leed avour. Then a hectic go ush saw the score advanc a more satisfactory 5 Gelling (2), Dearnley (2) Woods
Leeds.

ANIMALS
together with that notorious bundle of ante-natal joy THE CLAYTON SQUARES from Canning St., Liverpool, currently featuring a heterochronic organ and two Adolfe-saxaphones. Then there's THE LITTER, regularly appearing in The Marquee, The Cavern and The Farmer's Weekly. Sorry about that one. said "DAYBREAKERS" it's time back

Yours,
Next Week : MIKE SHERIDAN \& THE NITERIDERS


[^0]:    use of contraceptives: this was the salient feature of a controversial lecture given by Dr. Still, of Student Health, on Tuesday. He was giving the first of a series of
    at the Oxford Univerat the Oxford UniverSociety.

    He told a mixed audience of 300 students that he taught students, many of whom were how to use contraceptives. "I want them to know the mechanics and the psychology
    of the use of contraceptives of the use of contraceptives not negate the reproductive
    aspect of sex which "had to consequences." He stressed the need for
    biological and psychological biological and psychological preparation. Women in partrated if the potentiality for parenthood were not fulfilled The Registrar, Dr. Loach, said on Tuesday that students seeking fddvice on contraception could contact Student Health, just as they could "might receive instruction."

