University failure is student's fault

nections between high school and

problem none the less. The tran-

would. For at this point, though he

jole or threaten. It now becomes

HIS responsibility to attend

no easy task when one remembers

tion in more than twice the fields

By PROF. A.S. MOWAT Head, Dept. of Education

There is without doubt a great difference between life at school and life at university. This is sition from high school to universometimes expressed by saying: sity marks a clear step in the stu-"If a student fails in school, it's dent's education, and we cannot the teacher's fault; if a student make it otherwise even if we fails in university, it's the student's fault". Like all aphorisms still operates under some this is of course exaggeration. guidance and under the control of But there is a kernel of truth in it. rules and regulations, responsi-On the one hand an important fac- bility for his own education untor of the teacher's job in school mistakably passes over from is to prepare pupils for the exter- others to the student himself. Nonal examinations of grade X1 and one any longer is going to push X11 and his worth tends to be es- him on or pressure him into work; timated, at least in part, accord- no-one any longer is going to caing to the number of students he 'gets through' the examinations. He generally knows his pupils in- classes with regularity, to hand in timately, feels a real responsi- assignments, to spend sufficient bility for them and is sorely time in preparation and study tempted to spoon - feed them to (and, let it be added, to allot a make sure they pass. At univer- modicum of time to sports or amstructors will get to know him duty, with, let us hope, some guidwith any intimacy, partly be- ance, to discover where his own cause, unfortunately, first year abilities and interests lie and to classes tend to be large, and part- follow them up and develop them, ly because , while a student's last year in high school is usually the that the university offers instrucculmination of a stay of some years in the same school with offered in high school. many of the same teachers, at university he is an unknown, a

mere "fresher", still wet behind the ears.

So the "fresher" at university do not forget that the reward to be has a problem. It is a problem gained is priceless, self-develthe difficulties of which could no opment, self-knowledge and a doubt be mitigated by closer con- self-confidence not misplaced.

Dalhousie Politics

By JUDY TULLOCH

University training provides enthusiasm is not shared by the more than academic develop. general student body, and, in this ment. It aims to produce an in. year's election won by the dividual who is aware of, in- Liberal Party, less than 700 stuterested in, and informed about dents of the total eligible enall facets of life and society. rollment of 2500 voted. Conse-Consequently, politics, which has quently, members of all the so great an influence on our parties are always eager for new lives, is not neglected on cam. ideas which incoming students may be able to contribute.

At Dalhousie, all three national In past years, there has been political parties - Liberal, New a belief that the student wings of Democratic and Progressive the parties have little influence Conservative - are represented on the policy-making at the Fedby active clubs. eral level. This, however, is no

pus.

For students interested in longer true, for the leaders of politics, the highlight of the year our parties are aware that from is Model Parliament and its the university compuses come elections usually held at the end not only the voters of tomorrow, of January. Unfortunately, this but the leaders of tomorrow.

Fees you must pay Arts and Science \$600.00 including Commerce and Engineering Health Professions Nursing 1st and 2nd years \$600.00 3rd, 4th and 5th years \$ 6.00 6th year \$540.00 Pharmacv \$600.00 Physiotherapy \$600.00

university, but an una voidable You probably expected that the Gazette would editorialize in this high school supplement about the great advantages of obtaining a college degree. Wrong again!

In our opinion the usual "stay in school," "go to college" the "pillars" of a society that has forgotten about the real concept of the university.

been told, and told and told, ad nauseum, by your teachers, your Principal, the School Board, the radio announcers and countless guest speakers, that the way to get ahead, to make more money in our technological society is to have a university degree. To put or two years. For you are entering upon an unhealthy institution, it bluntly, you have been told that you won't belong to the elite, you'll be a second class citizen if you don't buckle down and get into college.

Well, some of you know damn well that no matter how hard you

ics and Physics.

A General BA will include 15

Sixty student organizations

of the people presently enrolled in our institutions of higher learning. More important, these institutions are for the most part, Most of you undoubtedly would like to go to university. You have churning out IBM people, regimented conformists who have memorized their way to a degree.

THE UNHEALTHY UNIVERSITY

And now we are speaking to all of you including those of you who will definitely be registering at university this fall or in one university that has failed to recognize itself as a community in which all elements, administration, faculty AND STUDENTS learn together as partners. You are entering upon an institution that is undemocratic where thousands of qualified and intelligent young people are denied admission because they had the misfortune to choose the wrong parents.

MARCH 15, 1966

University is, hopefully a challenge. Not simply because of the work that must be ingested (although that is naturally important) but because the next few years will require all of us who are involved with it to reform it, even revolutionize it. Essentially the Gazette believes that the University must be given back to the students, and students must give the University back to the community.

We'd like to see all of you who can beg, borrow or pay your way in, join us in the fight.

Supplement Editors:	HELEN JONES
	PATRICIA MOWAT
Typography:	DAVID DAY
Advisor:	TERRY MORLEY

3,700 enrolled at

Dalhousie this year

513

325

TOTAL

144

163

260

22

5

949

Revised curriculum announced sity, on the other hand, the student is highly unlikely to encounter any spoon-feeding and it is very im-probably that his first year in-structors will get to know becomes the student's **Grade 12 entrance requirement**

By JANET GUILDFORD Gazette Staff

Students admitted to Dalhousie It is not surprising that some "freshers" fail to face their have their Senior Matric. This Chemistry, Geology, Mathemat- and six beyond first year courses, problems and that others who DO necessitates adoption of a new face them find life difficult. But curriculum of study.

Page 2

These new regulations will not tained in three years and an honapply to students presently at- ors degree in four. tending the university, but will September, 1966.

Student leaders '66-'67:

By JOHN YOUNG,

PETER CRAWFORD.

Vice-Presiden Elect.

will enter on one of its most

vital periods of activity during

the 1966-67 academic year. This

session will see the start of con-

struction on the new Student Un-

ion Building which is scheduled for completion in September,

1967. This building will bring to

Dalhousie Students the finest pos-

sible facilities for student ac-

tivities. It will contain in add-

ition to cafeteria facilities, a

fully equipped hospital, a theatre, and offices for all student or-

people over the past few years.

to fruition the planning of many to the student.

The Dalhousie Student Union

President Elect

Under the present draft the option. subjects are divided into four groups. Group A contains French, take English in the first or second maining ten courses are divided German, Greek, Latin, Russian year. Any student who has passed as six beyond the first year

Classics, English, History and be required to take a subject Philosophy. Group C, Economics, in Group D. Political Science, Psychology and In the second and third years, next year will be required to Sociology. Group D, Biology, ten more classes are to be taken

in two subjects, one to be desig-A general degree may be ob- nated as a "major" the other as a "minor" plus four options in

other fields. The first year Science students apply to everyone entering after courses. A Freshman must take must take two classes in Group one from each year plus one D, one in Group A, one from B or C and one option. In the In addition, he is required to second and third years the re-

and Spanish. Group B contains a Science in Grade XII will not level in a science, plus four

science. Psychology is now to COMMERCE count as a science for this pur-Math, one in English, one in ARTS another language and at least SCIENCE two other non-science courses.

required to take two Commerce courses, English 100, Economics 100, and a science course if they do not have a credit from High School. In second year they must take two more Commerce courses, Economics 200, a course in Political Science and either Math

or Philosophy. In third year they one option.

first year students may apply to take the honours program. If accepted they must then decide whether they wish to take a

"major program" in one subject, or whether they wish to take "combined honours".

If they choose the former they must make up the remaining fifteen courses by taking nine classes beyond the freshman level in one subject, plus two classes in a related field, plus four others not in the major field.

If they choose the combined honors they must take eleven allied subjects, though not more than seven in either subject, plus four others in different fields. In order to obtain standing a student must have an overall average of 65 per cent, plus a general average in his honors courses of 60 per cent.

Another important feature is the "point system". Under this system, a student could pass all his courses and still not get his degree. Points are awarded for classes of marks.

A new concept is evolving of the University student. No more locating resources is further eviis he seen as a book-worm wearin horn-rimmed glasses and barely visible behind stacks of books, or as the true collegiate attending every social function, but as few classes as possible, or as the beat wearing jeans, sandals and striving for something - generally to grow a beard. At last the student is begin-

ning to assume his responsibilities as a citizen and member of the local and world community. An increasing number of students classes beyond first year in two are actively involved in community projects such as the tutoring being done for underprivileged children by some Dalhousie students; students are express. ing their opinions more fre-

quently and more readily. National Student Day is an example of the new student attitude. On October 27, students at the 42 member campuses of the Can- to them. Out of concern for themadian Union of Students de- selves rises awareness of the monstrated to show their con- problems of others, hence the university financing, and the con-

ed officially by their administrations in making plans and aldence of the increased concern of students in affairs which concern them. Hence, student governments are asking that student representatives be seated on university committees.

A new atmosphere is developing on campuses-one of interest and concern. Students are being encouraged to express their feelings on topical issues, to openly discuss problems, listen to all arguments and to arrive at their own conclusions. This climate for thought is promoted by Teachins, student forums, debates, prominent visiting speakers, a changed form of the college newspaper.

Idealism and radicalism are prevalent. Students are generally seeking personal identity, seeking to fit themselves into the world, or often trying to fit the world cern over the current state of drive for social justice and quality of opportunity. Generally speaking, students, spearheaded ideas in the principles of justice



Once again Spring is upon us and the time has arrived for your public spirited elders to begin the "stay in school" campaign. work you'll never make it. Your parents don't have the money to pay university expenses, and you aren't quite smart enough to win pay university expenses, and you aren't quite smart enough to win the big scholarship necessary to support you during college. But probably you've been bullied into accepting this as the natural order of the world, and into believing that you are, in some way, inferior to your college bound classmates. Don't fall campaigns are nothing more than hypocritical noises made by for it. A lot of you are a hell of a lot smarter than the majority

others which should be non-

pose. He must take one class in SPECIAL Commerce freshmen will be

FACULTY BREAKDOWN BY SEX MALES FEMALES FINE ARTS 0 EDUCATION 51 93 ENGINEERING 159 244 16 ENGINEERING-PHYSICS 22 418 531 579

TOTAL MALES IN RESIDENCE

TOTAL FEMALES IN RESIDENCE

SCIENCE	579	196	775
LAW	166	10	176
MEDICINE	298	28	326
POST-GRAD, MEDICINE	71	9	80
DENTISTRY	95	3	98
DENTAL HYGIENE	0	19	19
GRADUATE STUDIES	279	86	365
NURSING	2	204	206
PHARMACY	61	41	102
PHYSIOTHERAPY	0	32	32
	2448	1279	3727

must take four courses in either Economics or Commerce plus Student assuming First year is the same for all responsible role

Residence Fees Shirreff Hall

Men's Residence

\$725.00 single \$675.00 double

\$733.00 single

\$683.00 double

Jainousie students can occupy their spare time with a myriad Each Spring these students elect present, is open five days a week of activities ranging from dra- a representative Student Council and students are encouraged to one point, and from 50 to 55, matics to sports. These activi- of twenty one members to con- come to the office at any time ties are supported either com- duct the business of the Student with questions and problems con-student must have a minimum of pletely or in part out of union Union throughout the year. Meet- cerning student government and in most cases do ings of this council are open to activities. revenues and in most cases do ings of this council are open to activities.

directly with the Student Union. ganization composed of over three

thousand Dalhousie Students, is located in the Arts Annex, at

the right to make their feelings

The Student Union office which

mark from 80 to 100 is worth three points, from 65 to 79, two points, from 56 to 64,

stant increase in tuition fees. In Halifax, 1,000 Nova Scotian stu-by a new type of student leader dents marched on Province House in what the Halifax Chief of Police and the university more of a termed "a mature dignified democracy by firmly rooting their

Comprehensive medical, legal training offered at Dalhousie licine offers great challenge New Law School opens in autumn Medicine offers great challenge

Many people wonder upon en- known to the council at any time,

By Dr. C. S. Stewart Dean of Medicine

a career in medicine, or indeed in serve professional freedom.

any of the other health profeslikely to limit or reduce the op- of health, the prevention of disportunities in medicine. The de- ease, and the rehabilitation of the

Medicine today provides tre- programs for medical insurance, mendous opportunities and an al- developed by the governments in most limitless variety of chal- consultation with the medical lenges. No one who is considering profession, are designed to pre-

sions, need have any fear that he opportunities not only to fill the is entering a crowded field of lim- well known role in diagnosis and ited scope - quite the contrary. treatment of illness as a family There is a shortage of physicians physician or clinical specialist, in Canada, which is particularly such as surgeon, internist or psyacute in the Atlantic Provinces. chiatrist. There is also a great Nor is new social legislation range of careers in the promotion

teaching within the broad field of equal. human biology, opportunities that are greater now than at any time Medicine as a career provides in history. Medical knowledge is

growing at a pace not exceeded by any other field of science. Many reasons may prompt a student to consider medicine as a career. Two of the most impor- as the enrolment soars. He must tant are a genuine and humanitarian interest in serving others, and a desire to know more about the science of human biology and its

mand for health services will disabled. Perhaps less well application to health and disease. certainly increase, and Canadian known to the potential medical The intellectual challenge, as student, but very important, are well as the call to service, prothe opportunities in research and vide a combination difficult to

ganizations. This project brings not involve any additional cost all Dalhousie Students, who have

Sixty student organizations are tering Dalhousie exactly what is by bringing their problems be-

affilitated either directly or in- the Student Union. It is an or- fore the weekly meetings.

Nevertheless, the road to suc- concerned with teaching the comcess is not easy in medicine, nor, mon law in the Commonwealth. indeed, in most other worthwhile endeavours. The student must first fulfill matriculation re- young men and women for the quirements to university, and there is increasing competition years of study in a Faculty of Arts and Science (or at least two merce or other recognized de-

years following senior ma- gree after senior matriculation triculation in universities requiring that level for admission.) At the university, the student should obtain a background in the sciences of chemistry, physics, and biology, but of equal importance is a knowledge of the humanities and social sciences. The physician deals with people, not just with the scientific study of human disease. A broad preliminary education is therefore desirable.

The medical course is of four years' duration in a medical school, followed by one year of internship in a teaching hospital. At this stage a graduate is qualified for licensure to do general practice. If he wishes to become a clinical specialist, a clinical research scientist, or a teacher, more postgraduate study will be required, at least of four years' duration. If he elects to become a research investigator and teacher in a medical science, he may choose a second pathway, leading from the B. Sc. degree to the M. Sc. and Ph. D. in his chosen field. A reasonably good academic record is required in premedical courses for a student to obtain admission to a medical school. But an average student who cultivates good habits of study will have no serious difficulty with the medical courses. Above all, he needs sound motivation based on his own conviction that medicine is the

right career for him.

By W. A. MacKAY Dean of Law

(Grade 11). There are no special

pre-law courses but those plan-

ning to study law are encouraged

to concentrate on courses that

require them to think and that

give experience in expressing ideas. A lawyer's primary tools

are words, whether written or spoken, and ability to express

ideas in clear, concise English

Bachelor of Laws Degree, takes three years. Most of this period

is devoted to required courses

with relatively little choice left

to students. The work load is

heavy and students are expected

to read in advance of classes

and be prepared to discuss

matters raised in class. Em. phasis in law courses is on a

pragmatic approach to problem

situations and acceptable solu-

tions for them, and less upon

what the law is in a particular

situation. To meet ever-changing

social problems the lawyer must

be flexible and constantly concerned with what the law ought to

be as well as what it is at any

Graduates in law from Dal-

housie may be admitted to the

bar in Nova Scotia, after nine

months' service as an apprentice

in a lawyer's office. They may

be admitted to practice in other

provinces after meeting appren-

The law course, leading to a

legal profession.

is important.

time.

The Law School at Dalhousie is the oldest university faculty Founded in 1883, the School has and elsewhere. had a long tradition of educating

construction on the north side of University Avenue between Henry For admission to the law fac- and Edward Streets will enable ulty students must have satisthe law school to double its then complete at least three factorily completed at least two present total enrolment of 155 students next year and expand years of an Arts, Science, Com-(Nova Scotia Grade 12) or three years after junior matriculation

ticeship or examination require- ton and Weld, Halifax architects, floor. The third floor will conments. Most of the graduates of the building will have a basement tain 28 faculty offices, faculty the Law School do leave Nova and five stories above ground. library and lounge, stenographic Scotia. A great many of them have achieved distinction in pubabout 78,000 square feet. lic life, in the legal profession

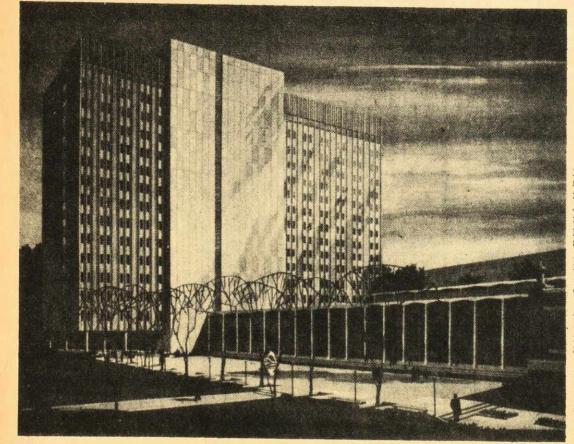
The ground level will have adand in business in this province ministrative offices and three classrooms, one designed for 125 The building, presently under students, the others for 60 students each. Removable partitions between the classrooms will provide a large assembly hall for students mainly at individual carpublic lectures, meetings moot courts and model parliaments. Two additional classrooms, stuto 330 by the autumn of 1971. dent locker and lounge facilities Designed by Webber, Harring- will be located on the second

Total floor space proposed is offices and staff lounge and four seminar rooms.

The library will be on the fourth and fifth floors, with public access and main reading room on the fifth floor. It will accom. modate 125,000 volumes and have seating space for more than 200 rels. Two research rooms, graduate student offices and special services such as microfilm equipment will also be found in the library.



The new law school at Dalhousie University opens in September to more than 300 students. Says Dean W.A. MacKay the new building is "a very important step forward for Canada's oldest law school.



This is the \$7-million, 15-storey Medical School - the Sir Charles Tupper Medical Building - being erected on University Avenue today. The school, Nova Scotia's contribution to the nation's Confederation Centennial Memorial project - will open in 1967.