1966 PROSPECTUS

SAINT
LUKE'S
COLLEGE
EXETER

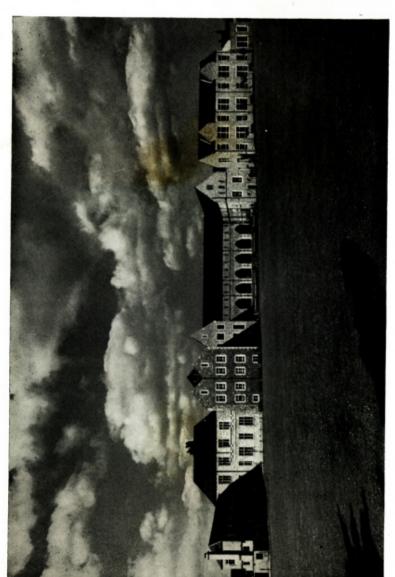


ST. LUKE'S COLLEGE EXETER



THE CHAPE

FOUNDED 1839



IE COLLEGE FROM THE CRICKET FIELD

ST. LUKE'S COLLEGE

HISTORY

Saint Luke's College was founded in 1839 by the Exeter Diocesan Education Committee and opened in January, 1840. It is believed to be the oldest Church College of Education.

The College opened with twenty students. The complement is now eight hundred and fifty men, of whom four hundred are resident and four hundred and fifty non-resident. Non-resident students are mainly local men, older men, and members of the Postgraduate and Supplementary Courses.

THE ESTATE

The College has the unusual advantages of being only half a mile from the City centre, and yet in a large estate containing good playing fields and gardens.

The College buildings include a Chapel, Theatre, Library, Dining Hall, Music Rooms, Studio, Handicraft Rooms, Science Laboratories, Gymnasia, lecture rooms and common rooms. Residence is in College, a hall of residence and four hostels. Most students have single study-bedrooms, but some of the large rooms in the hostels are shared. Resident students take main meals in the Dining Hall. Light refreshments are available for non-resident students in the Coffee Bar.

Buildings now being erected include new Dining Halls and ninety study bedrooms.

THE AIMS OF THE COLLEGE

The College was founded "to train students primarily as men and Christians, and secondarily as schoolmasters". The Chapel is therefore the centre of College life; and the College aims at giving students a liberal education as well as training them to teach. Students are expected to join fully in the social life of a residential College; for this is an essential part of their education.

Most of the students will teach in Primary and Secondary Modern Schools; but many with specialist training will teach in Grammar Schools and Technical Schools and Colleges.



PART OF THE PHYSICAL EDUCATION WING

RELIGION

Saint Luke's College is a Church of England foundation; but students of all denominations are welcomed and are invited to join as fully as possible in Chapel worship. Morning Prayers and Evensong are held daily; Holy Communion is celebrated on Sundays, Wednesdays and Saints' Days; and there are Services on Sunday mornings. The Student Christian Movement is officially recognised as the Christian society in the College.

All students follow a course in Religious Education during their first year. It includes the Old and New Testaments; Christian Worship; the principles and practice of Religious Education; and the relation of Christianity to modern life and thought. The Certificate of the Church Colleges of Education, a recognised qualification, may be awarded on a voluntary basis to students who, by completing the second and third year optional course, and by their college careers, give evidence of suitability to be recommended as teachers of Religious Education.

Specialist Divinity students take a course including—Biblical history and theology, with voluntary Hebrew and Greek; Philosophy of Religion; Comparative Religion; Church History; Christian Doctrine; Religious Education, including original research; and an approved Special Subject, studied privately, with an extended thesis.

COURSES OF STUDY

Courses of Study are approved by the Exeter University Institute of Education, of which St. Luke's is a constituent College. Successful students are awarded the Institute Certificate in Education; it is recognised by the Department of Education and Science as a qualification for teaching in every kind of school in England and Wales.

A.—THREE YEAR COURSE

The Course consists of :-

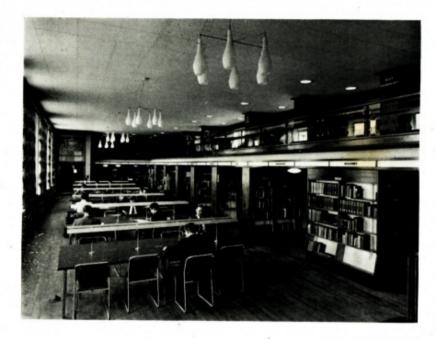
- 1. Education-Principles and Practice.
- 2. Main Courses:

English, Divinity, History, Geography, Economics, Mathematics, Chemistry, Physics, Biology, Physical Education, Music, Art and Crafts, French, Drama.

3. Curriculum Courses:

Religious Education, English, Mathematics, Physical Education.

- 4. Additional Voluntary Courses:
 - a. Religious Education.
 - b. Drama.
 - c. Music.



PART OF THE LIBRARY

Notes:

- a. Main Courses begin at approximately G.C.E. Advanced Level. Able students may reach the standard of a university general degree. Many students take external degrees after leaving College.
- b. Curriculum Courses are studied for one year only. They are related particularly to a subject as part of a school curriculum.
- c. Students training to teach in secondary schools will normally take two Main Courses and three Curriculum Courses.

Students training to teach in primary schools will normally take one Main Course and a special Primary Course which includes the Curriculum Courses and short Courses in two of Art and Crafts, Music and Primary School Science.



KILLERTON: HALL OF RESIDENCE

- d. Students training to teach Science should gain a basic knowledge of Physics, Chemistry and Biology. They may then specialise in two or three of these subjects.
- e. English must be taken by all students as a Main or Curriculum Course.
- B.—ONE YEAR COURSE FOR GRADUATES
- C.—ONE YEAR SUPPLEMENTARY COURSE IN MATHEMATICS AND SCIENCE.
- D.—ONE TERM SUPPLEMENTARY COURSE IN MATHEMATICS.

Particulars of Courses B., C. and D. are given in separate prospectuses which may be obtained from the Principal.

NOTES ON SUBJECTS

THE PHYSICAL EDUCATION WING

The Department of Physical Education is very strong, and former students have obtained many important posts as teachers, organisers and inspectors of Physical Education. The two new Gymnasia are large and well equipped. There is a good open-air swimming bath in the College, and the City swimming bath is very near the College grounds. The main playing fields are in the College estate; other fields are on the City outskirts.

Anatomy and Physiology form part of the Course.

The Diploma in Physical Education is awarded to specialist students who reach an approved standard at the end of the three year course.



THE SCIENCE WING

A large new Science Building with modern equipment has just been completed. The College is specially recognised by the Department of Education and Science for a Main Course to a high level. Able students may cover much of the Course leading to an External London Degree.

MUSIC

Students wishing to take Music as a Main Course must be able to play a musical instrument. If they cannot play the piano they must learn to do so while at the College.

Students may opt to take part of their Course at Dartington College and Arts Centre, where there are exceptional facilities for instrumental music. The Principal will be pleased to send a prospectus of this combined course.

ART AND CRAFTS

The combined Art and Crafts Course aims to train teachers in the following crafts:—Painting, Metalwork, Pottery, Sculpture, Weaving, Woodwork, Printing, Photography, Bookbinding and light craftwork. Students will specialise in two or three crafts in their third year after having had experience of most of them in the first two years of the Course.

There are facilities for individual projects in Plastics, making Musical Instruments, Stained glass and Mosaics. The Department co-operates with the Drama group and there are opportunities for designing and making stage settings.

Students considering this Course should not be deterred from taking it by lack of experience in any branch of art and crafts.



THE THEATRE

THE COLLEGE THEATRE

The Theatre was built in 1957 to serve as an Assembly Hall, Lecture Room, and Theatre. It was specifically designed as a theatre, and has a large, fully equipped stage, green room, workshop and dressing rooms. The auditorium has a raked floor. Great importance is attached to Drama and Music, and plays and concerts take place throughout the academic year.

SOCIETIES

There are flourishing musical, dramatic, literary and debating societies, and clubs for sketching, photography and various other interests.

GAMES

There are facilities for the following activities: Rugby and Association Football, Cricket, Hockey, Athletics, Swimming, Water Polo, Cross-Country Running, Rowing, Tennis, Judo, Badminton, Basketball, Fencing, Camping, Scouting, Sailing, and Folk dancing. In each of the major games three or four teams have full fixture lists. The standard of games is very high. First teams play university and leading club sides, and second, third and fourth teams have fixtures with smaller clubs and schools. The Rugby 1st XV has fixtures with many of the leading London, Welsh and provincial clubs.



THE SCIENCE WING

CONDITIONS OF ADMISSION

A student must be eighteen years of age on the 1st October in the year in which his College Course begins. Application may be made after a candidate's seventeenth birthday, but not before his last year at school.

EXAMINATION QUALIFICATIONS FOR ADMISSION

A General Certificate of Education, with passes in five subjects at Ordinary level, one of which must be English Language, or three subjects at Ordinary and one other at Advanced level, or two subjects at Ordinary and two others at Advanced level, or three subjects at Advanced level with evidence that other Courses have been studied in a sixth form.

In general, preference will be given to candidates who have passes at Advanced level in the subjects they choose for Main Courses. No strict rule is made because qualities other than academic are important in candidates for the teaching profession, and because academic qualifications do not always measure ability in Music, Art and Physical Education.

Interviews will be arranged at Exeter and London.

GRANTS

All recognised (i.e., grant-aided) students, including graduates, at training colleges, are eligible for the following maximum annual grants:

For resident students:

Free board and lodging during term and grant of £156.

For day students-

(a) living in parental home, £295.

(b) not living in parental home, £370.

In certain circumstances, i.e., where the parents are aged and unable to support themselves, day students living in the parental home may receive the higher rate of day maintenance grant.

The above grant includes an element of £35 for books, equipment and materials, £27 towards the cost of maintenance during vacations and £12 for travel.

There is also an additional vacation grant of 17/6 per day for students living away from home, and 10/- a day for students living at home, where students on the recommendation of the College authorities undertake a course of vacation study, under guidance.

A contribution is required towards maintenance in accordance with parents' income, on a scale laid down by the Department of Education and Science. No contribution is payable where the net income (allowances are made for other dependent children, superannuation payments, etc.) is less than £700 per year.

The contribution of a student who is over 25 years of age or who has regularly and substantially supported himself for a minimum period of three years by the 31st August in the year of entry, will be assessed on the student's own income. Where such a student is married, he is also eligible for dependants' allowances.

No contribution is required towards tuition fees.

STAFF

Principal: J.	J.	L.	SMEALL,		
				(Cantah)	Education

Deputy	Principal	:	J.	C.	REVILL,	

M.A.,	(Oxon.)	History
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	11.A., (Oxoll.)	riistory	
A. H. COCKROFT, B.A	., (Cantab.)	Economics and History	
R. ROBERTS, Diploma	(Loughborough)	Art and Crafts	
W. R. CAMPBELL, Dip	oloma, (Jordanhill)	Physical Education	
D. PALING, B.Sc., (Lone	don)	Mathematics	
F. J. BUSH, B.Sc., (Lond	Mathematics		
Rev. N. J. BULL, M.A.,	(Oxon.)	Divinity	
R. M. SMITH, Diploma,	(Jordanhill)	Physical Education	
D. V. CLISH, M.A., (Car	ntab.)	Physics	
H. WIGLEY, D.F.C., B.S	Sc. (Man.), L.T.C.L.	Science	
P. W. REST, M.A., (Can	tab.)	Geography	
L. W. DOWNES, Diplo			
Psychol	ogy, (Birmingham)	Education	
A. T. HODGSON, Diplo	oma, (Carnegie)	Physical Education	
D. L. EDGECOMBE, Dip	oloma, (St. Luke's)	Physical Education	
J. L. FOX, B.Sc., (Londo	n)	Mathematics	
D. LAWRENCE, B.A., (I	Dunelm), A.R.C.A.	Art and Crafts	
F. G. SMITH, M.A., (Car	ntab.)	English	
K. T. COLLINS, B.Sc., E	d.B., (Aberdeen)	Education	

Rev. F. W. T. FULLER, M.A., (Cantab.),
M.Th., (Columbia) Chaplain, History and
Divinity

Sir RICHARD ACLAND

Bart.,	M.A.,	(Oxon.)

V. WHITBURN, L.L.C.M. Rev. G. K. BOOTH, M.A., (Oxon.) H. E. M. CROWLE, M.A., (Cantab.)

F. SMITHIES, M.A., B.Sc., (Oxon.)

D. MORRISH, M.Sc., (London)

B. P. OSBORNE, Ph.D., (Southampton)
N. M. TUCKER, M.Sc. (Oregon), Diploma,
(St. Luke's and Leeds Univ.)

History and Education

Music English English Geography Chemistry

Mathematics

Physical Education

(STAFF continued)

S. R. GRIFFITHS, M.A., (Lond.)	Education
K. L. GARDNER, M.A., (Oxon.)	Mathematics
K. E. SHAW, M.A., (Manchester)	Education
W. O. RICE, M.A., (Cantab.)	Geography
A. J. STADEN, M.A., (Cantab.)	Science
E. R. A. TURNER, Ph.D., (Cantab.)	Biology
J. M. MONEY, M.A., (Cantab.)	English
H. E. SAVILLE, B.A., (London)	History
Rev. D. V. DAVIES, M.A., (Oxon.),	
Ph.D. (Lond.)	Education
J. L. GOODALL, B.A. (Leeds)	Divinity
S. H. J. GREGORY, M.A. (Cantab.)	History
D. KING, Diploma (London)	Art and Crafts
M. G. FARRINGDON, B.Sc. (Bristol)	Mathematics
 B. D. WOODS, Diploma (Loughborough and Chartered Institute of Physiotherap 	Physical Education y
G. DORAN, B.A. (Wales)	Divinity
D. E. KEMP, D.D.A. (London) L.T.C.L.	Speech Training and Dramatic Art
A. J. LUNNON, B.A. (London)	Geography
M. UNDERWOOD, Diploma (St. Luke's)	Physical Education
J. BOSANKO, B.A. (Bristol)	History
K. D. JACK, B.A. (Dunelm)	Education
C. W. BOND, B.Sc. (Dunelm)	Education
D. C. CROSS, B.A. (Dalhousie)	English
A. H. HALL, N.D.D.	Art and Crafts
P. COX, M.A. (Oxon.)	Education
K. S. SNELL, M.A. (Cantab.)	Mathematics
R. L. G. SEIDEL, M.A. (Cantab.) B.Sc. (Lond.)	Physics
W. H. TAYLOR, M.A., B.Ed. (Aberdeen), M.S. (Kansas)	Education
G. D. O. EVANS, Ph.D. (Wales)	Chemistry
J. F. K. DURRANT, B.Sc. (London)	Physics
J. W. BALDING, M.A. (Cantab.),	Dielesu
M.Sc. (Nott.)	Biology

STAFF (continued)

P. A. O'BRIEN, M.A. (Cantab.), F.R.C.O. Music

Miss V. de la PRAUDIÈRE, M.A. (Oxon) D. P. BRISTOW, Diploma (Carnegie) R. G. JOHNSON, M.A., (Oxon.) D. W. ARCHER, Ph.D., (Wales) D. M. BEARD, B.Sc., (Bristol) R. JENNISON, N.D.D., A.T.D.

Mathematics Physical Education History Chemistry Education

Art and Crafts

J. B. NORMAN, B.Sc. Econ., (London) Mrs. E. A. PENN, Diploma, R.A.D.A.

Education Drama

VISITING LECTURERS :-

French T. G. JENNE, M.C., B.A., (London) L. DAKERS, B.Mus., (Dunelm), F.R.C.O. Music N. STANILAND, Diploma, (Loughborough) Physical Education

Librarian:

Mrs. W. MOLLAND, M.A. (Oxon)

Bursar & Secretary: G. CARLTON

Medical Officer:

J. R. BRADSHAW, M.B., B.CH.

Matron:

Mrs. D. BUTTERFIELD, S.R.N.