

1907

Twenty-First Annual Report of the Governors of the City of Dublin Technical Schools and Science and Art Schools for the Session 1906 -1907

City of Dublin Technical Schools

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TO THE RIGHT HONOURABLE THE LORD MAYOR,
ALDERMEN, AND BURGESSES OF DUBLIN.

Technical Education Committee.

TWENTY-FIRST
ANNUAL REPORT

ON THE

CITY OF DUBLIN
MUNICIPAL TECHNICAL SCHOOLS.

SESSION 1906-1907.

DUBLIN:
CAHILL & CO., PRINTERS, 35, 36 & 37 GT. STRAND ST.

1907.

TECHNICAL EDUCATION COMMITTEE.

Chairman ... Rev. T. A. FINLAY, S.J., M.A., F.R.U.I.
Deputy-Chairman ... Alderman COLE.

The Right Hon. JOSEPH NANNETTI, M.P., Lord Mayor.
Alderman COLE. Councillor DOYLE.
" CORRIGAN. " HARRINGTON.
" HEALY, J.P. " MONKS.
" IRWIN, J.P. " PARKINSON.
" KELLY. " ROONEY.
Councillor CAHILL. " SHEEHAN.
" COX. " VANCE.
" P. T. DALY.

(Representatives of the Municipal Council.)

Mr. GEORGE LEAHY.
Mr. ANDREW MOORE, Mr. HENRY ROCHFORD.
(Representatives of the Dublin Trades.)

Mr. JOHN MULLIGAN,
Mr. W. R. J. MOLLOY, J.P., M.R.I.A., Commissioner of
National Education.
(Representatives of the Founders and Subscribers.)

Rev. T. A. FINLAY, S.J., M.A., F.R.U.I.
(Representative of the Catholic University of Ireland.)

Professor W. E. THRIFT, F.T.C.D.
(Representative of the School of Engineering.)

Professor N. W. HARTLEY, F.R.S., Dean of Faculty, R.C.Sc.I.
(Representative of the Royal College of Science, Ireland.)

Mr. EDWARD GIBSON.
(Representative of the Dublin Guild of Master Painters.)

Mr. JOHN GOOD.
(Representative of the Master Builders' Association.)

Expert Adviser ... JOHN RYAN, M.A., D.Sc.

Secretary and Principal ... LOUIS ELY O'CARROLL, B.A., B.L.

TO THE RIGHT HONOURABLE THE LORD MAYOR,
ALDERMEN AND BURGESSES OF DUBLIN.

Technical Education Committee.

TWENTY-FIRST

ANNUAL REPORT

ON THE

CITY OF DUBLIN

MUNICIPAL TECHNICAL SCHOOLS.

SESSION 1906-1907.

We have pleasure in presenting the twenty-first Annual Report on the work of the City of Dublin Municipal Technical Schools.

During the Session, which opened on the 1st October, 1906, the number of students enrolled was 2,070. Although the new programme of the Department had not been formally adopted, its provisions were followed in effect. An Introductory Course for students prior to their entering a specialised class or Course was provided, and this feature, on which the Department wisely lays so

Students and
Enrolments.

much stress, proved of the utmost utility. Further, students had shown a tendency for the past few years to take up two or three kindred subjects rather than a single class, and during the Session the number of class enrolments reached 4,352.

Considerable difficulty is experienced at the beginning of each Session in connection with the accommodation of students. The opening of the Branch School at Rutland Square helped greatly to relieve overcrowding, but yet the Schools are not adequately provided with class rooms, and in many cases students have to be reluctantly refused owing to lack of accommodation in most of the Science, Commercial, and Domestic Economy classes. This difficulty is becoming greater each year.

Extension of
School Work.

Every possible effort was made to meet educational requirements, and several new classes were established at the request of students. A class was formed for Technical Drawing, in connection with the Building Trades, and a similar class in connection with the Mechanical and the Electrical Engineering Trades; both were well attended. A Special Class in Drawing for Painters was also inaugurated, and a Course of Training in Business Methods was provided for Commercial students. The most important addition to the curriculum was a class in Practical Physics, for which the need had been long and keenly felt; and although it was not possible to make the most suitable Laboratory arrangements, or to provide the fullest equipment, the class, nevertheless, proved a distinct success.

Examinations.

Class examinations were held at the close of the Session, and Prizes were awarded to the students

who obtained highest places in the various groups of subjects or courses of study set forth in our Prospectus. A large number of students also entered for public examinations, and very many successes were achieved in Science subjects under the Board of Education, in Industrial subjects under the City and Guilds of London Institute, and in Commercial subjects under the Society of Arts.

In the Honours Grade of Plasterers' Work one of our students had the distinction of winning the Bronze Medal of the City and Guilds of London Institute, and the Special Prize of £5 from the Plasterers' Company. At the Industrial Exhibition, held by the Royal Dublin Society in connection with the Horse Show, Prizes in Wrought Iron Work, Woodcarving, and Ornamental Plaster Work, were gained by our Institute.

Special Distinctions and Awards.

The first place in the recent examinations of the Pharmaceutical Society was obtained by a student of the Chemistry Classes, and during the year eight passed the final examination for the Licence.

A Scholarship in the Royal College of Science was gained by one of our students, and several qualified for entrance to the College. Many successes were also obtained in University examinations, three students obtaining degrees at the Royal University, and one obtaining a Sizarship in Trinity College. The qualifying of several students as Teachers under the Department, and good results in various Civil Service examinations are also to be recorded.

It is pleasing to note that very many of our students have obtained employment in the Electric

Appreciation of Technical Training.

Lighting Station of the Dublin Corporation and in the Power Stations of the Tramway Company ; that the principal assistant electricians in some of the chief firms were trained in our schools ; that in other City industrial undertakings many are engaged, or have obtained promotion, such as in the Works of the Midland Great Western Railway, the Great Southern and Western Railway, and Guinness's Brewery ; and that generally the training of our students has helped largely towards the obtaining of skilled employment and promotion therein.

Encouragement
of Trades
Classes.

It is regrettable, however, that some of our Technological or Trade Classes are not sufficiently well attended, a fault which might be remedied by a greater show of interest in the proper quarters. We hope that Employers and Trade Societies will urge apprentices and young journeymen to avail of the high training which our Schools afford, and that they will encourage and facilitate attendance at the special trade class, and the Science and Art classes, which bear upon them. In this connection, it is gratifying to find that the Society of Tinsmiths and Metal Plate Workers have recently offered an annual money prize for the most successful student in our Metal Plate class.

Grant for
Extra and
Domestic
Economy Sub-
jects.

In addition to the immediate work of our Schools we made a grant of £100 for classes in Domestic Economy subjects, under the management of Temple Street Hospital. It was arranged that these classes should be open to all the women and girls of the neighbourhood who might wish to attend, and that instructions should be given in simple Cookery,

Laundry Work, Hygiene, and in the caring and management of children. The classes were well attended and appreciated, and we hope to follow up this experiment in other directions and bring instruction of this kind as nearly as possible to the homes of the people.

Through the kindness of the Waterworks Committee we were enabled to take possession of the disused Fire Brigade Station, Chatham Row, and are making arrangements to fit it temporarily as a Printing School. It is hoped that this will prove of the utmost advantage to the Printers of Dublin, amongst whom a keen desire has long been shown for the provision of facilities for higher training in their craft.

Technical
Instruction
for Printing
and Book-
producing
trades.

In the School of Music, which has been for some time under our government, the numbers enrolled during the first, second, and third terms were respectively 125, 135, 144. On the opening night of each Term the Classes were practically filled but with the limited accommodation at the premises in South William Street it was not possible to extend the classes. Better accommodation will be provided in the premises, Chatham Row, to which it is our intention to transfer the Music Classes. At the close of the Session the classes were examined by Mr. Peter Goodman, Mr. P. J. Griffiths, and Mr. H. Lowe, and these gentlemen reported most favourably on the teaching and on the progress of the students.

Municipal
School of
Music.

A Public Examination in Vocal Music was held for Primary Schools of the City and Suburbs, at

Vocal Music
Examination.

which 23 choirs competed. The reports of our Examiners have already been published and circulated amongst the Primary Schools, and amongst the classes of the Municipal School of Music.

Early in the Session the Electric Light from the Corporation supply was installed at Kevin Street, and its advantages were speedily recognised.

The Site for the new Technical Institute at Bolton Street has been cleared, and the sketch plans of the building have recently been approved by the Department. Every endeavour will be made to achieve rapid progress towards the accomplishment of this much needed extension of the work of Technical Instruction in Dublin.

Subscribers
and Donors
of Prizes.

We beg to offer our thanks to the Annual Subscribers and Donors for their continued support of the Schools; to the Master Builders' Association, the Dublin Guild of Master Painters, Messrs. Dockrell and Sons, Mr. William Martin, the City of Dublin Tinsmiths and Metal Plate Workers' Society, M. Prost, Messrs. Williams, Messrs. Kennan and Sons, Mr. John Mulligan, Messrs. Manfield and Sons, Mr. E. J. Long, Messrs. Tallon, Messrs. Lenehan and Son, Messrs. William Russell and Son, Messrs. Jules and Co., Messrs. Lucas and Co., Madame Drago, Mrs. Roberts, Mr. Austin Kane, and Mr. Witzig, for their kind gifts of Prizes for special subjects.

Appendix.

Appendix A to this Report gives the names of the Successful Students and Prize Winners resulting from the Examinations on the Session's work.

Various Returns are also appended:—(B) The number of students enrolled in the several classes ; (C) Analysis of the trades and occupations of the students ; (D) List of the Subscribers to the Schools. A statement of the receipts and expenditure for the academic year 1st August, 1906, to 31st July, 1907, concludes the Report.

T. A. FINLAY, S.J.,
Chairman.

December, 1907.

Results of Examinations, Session 1906-1907.

SPECIAL PRIZES.

City and Guilds of London Institute.

PLASTERERS' WORK.

THOMAS IRWIN (1st Class, Honours Grade, City and Guilds of London Institute) and Plaisterers Company's Prize of £5.

Royal Dublin Society's Prizes.

WROUGHT IRON WORK.

JOHN DOOLEY £1 0 0

ORNAMENTAL PLASTER WORK.

ROBERT W. BROWN ... £1 0 0

WOODCARVING.

JOHN TAYLOR £0 15 0

Committee's Prizes to Students following Courses of Study.

ELECTRICAL ENGINEERING.

First Year Students.

JAMES CONNOLLY £2 0 0
T. P. KEADY £2 0 0

MECHANICAL ENGINEERING.

Third Year Students.

J. LEVINGSTON £3 0 0

Fourth Year Students.

RICHARD J. ENGLAND £4 0 0
J. L. CROSTHWAIT £4 0 0

ART COURSES.**First Year Students.**

REV. BROTHER P. LAWLOR	£2 0 0
CHARLES POLLOCK	£2 0 0

Second Year Students.

JAMES HAUGHTON	£3 0 0
A. G. WHITE	£3 0 0

Third Year Students.

JANNETT CURRIE	£4 0 0
ELIZABETH LEDRETTER	£4 0 0

CARPENTRY AND JOINERY.**First Year Students.**

JEREMIAH MACMAHON	£2 0 0
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Second Year Students.

ROBERT CROMIE	£3 0 0
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Master Builders' Association Prizes.**BUILDING CONSTRUCTION.****Junior Course.**

ROBERT W. CROMIE,	£1 14 0
WALTER H. GOULDING	£1 0 0

Senior Course.

ERNEST J. PREECE	£1 14 0
FRANCIS P. RUSSELL,	£1 0 0

BUILDING SURVEYING.**Junior Course.**

ERNEST J. PREECE	£1 1 0
GEORGE H. BOYD	£0 18 0

Senior Course.

JAMES BELL	£1 1 0
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Miscellaneous.**MACHINE DRAWING AND DESIGN.****Messrs. Kennan's Prize, £1.**

HENRY DUFF.

**City of Dublin Tinmiths and Sheet Metal Plate
Workers Association's Prize, £1 1s. 0d.**

	s.	d.		s.	d.
WILLIAM HUBBARD,	...	5 6	GEORGE PAPPIN, JUN.	...	5 6
JOHN DOOLEY	...	2 6	CHRISTOPHER MCGARRY	...	2 6
JAMES PAPPIN	...	2 6	MICHAEL SWAN	...	2 6

BOOT AND SHOEMAKING CLASS.**Mr. John Mulligan's Prize, £1.**

MARTIN FITZPAERICK	£0 10 0
ALFRED KINCAID	£0 10 0

Messrs. Manfield's Prize, £1.

JOSEPH MORTON	£0 10 0
JAMES BOULGER	£0 10 0

Messrs. Tailon & Co.'s Prize, 10s.

MICHAEL MCCORMACK.

Messrs. E. J. Long & Son's Prize, 10s.

JAMES BOULGER.

Messrs. John Lenehan & Sons Prize, 10s.

ANTHONY BURGESS.

Hairdressers' Work.**JUNIOR BOARD WORK.**

PATRICK COLLINS, 1st Prize.

Senior Hairdressing.

LUCIEN DELORME, 1st Prize.

HENRY WILLIAMS, 2nd Prize.

Junior Hairdressing.

HUGH ROONEY, 1st Prize.

JOHN ROBERTS, 2nd Prize.

**Midland Great Western Railway Workmen's
Institute Prizes.**

WILLIAM TAYLOR	£0 10 0
RICHARD JONES	£0 7 6

Municipal School of Music.

TONIC SOL-FA SINGING.

MARIA KEOGH, 2nd Class. SAMUEL BAILIE, 2nd Class.

VIOLIN.

JOHN BRANGAN, 1st Class.	JOHN KELLY, 1st Class.
LILY FARRELL, 1st Class.	SOPHIE KANE, 1st Class.
THOMAS KERNAN, 1st Class.	MAMIE ELLARD, 2nd Class.

PIANOFORTE—BOYS.

MAUREEN CLARKE—1st Class.	JEANNIE FLOYD, 2nd Class.
ELEANOR FARNHAM, 2nd Class.	LUCY LENNANE, 2nd Class.

PIANOFORTE—GIRLS.

WILLIAM KIRK, 2nd Class.

CORNET.

JAMES KIRK, 1st Class.	J. TYRRELL, 2nd Class.
WILLIAM FITZGERICK, 2nd Class.	M. TYRRELL, 2nd Class.
WILLIAM ELKINS, 2nd Class.	

HORN.

JOHN SHERWIN, 1st Class. JOHN FARRELL, 2nd Class.

OBOE.

JAMES GORMAN, 2nd Class.

FLUTE.

D. F. CULLENBORG, 2nd Class.	J. DENNAN, 2nd Class.
JAMES BURKE, 2nd Class.	

CLARINET.

THOMAS FARRELL, 2nd Class. P. BEDFORD, 2nd Class.

Examinations under Board of Education, City and Guilds of London Institute, Society of Arts, and School's Regulations.

B. E.=Board of Education. C. G.=City and Guilds of London Institute.
S. A.=Society of Arts L.=Local Examinations.

ALLSHIRE, BENJAMIN R. ...	1st Class, Stage I, Chemistry, Theoretical, Inorganic. B. E.
ANDERSON, LILIAN E. ...	2nd Class, Freehand Drawing. B. E.
ANDREWS, JOHN ...	1st Class, Stage I, Magnetism and Electricity; 1st Class, Stage I, Sound, Light and Heat; 1st Class, Stage I, Chemistry, Practical, Organic; 1st Class, Stage II, Chemistry, Practical, Inorganic. B. E.
ARMSTRONG, JOHN A. ...	1st Class, Workshop Mathematics. S.
ATKINSON, JOHN M. ...	2nd Class, Buisness Methods. S.
BALFE, JOHN ...	2nd Class, Stage II, Chemistry, Theoretical, Inorganic, B. E. Pass, Arithmetic, Grade I. S. A.
BAIN, CHARLES ...	1st Class, Stage I, Magnetism and Electricity; 1st Class, Stage I, Sound, Light, and Heat. B. E.
BANTON, LUTHER G. ...	2nd Class, Stage I, Sound, Light, and Heat. B. E.
BEATTY, MICHAEL ...	Pass, Ordinary Grade, Principles of Plumbing. C. G.
BEATTY, THOMAS ...	2nd Class, Stage I, Building Construction and Drawing. B. E.
BEATTY, JANE J. ...	2nd Class, Cookery. C. G.
BEHAN, JOHN ...	2nd Class, Honours Grade, Painters' and Decorators' Work. C. G.
BENNETT, WILLIAM JOSEPH	Pass, French, Grade I. S. A.
BEST, MARTHA ...	1st Class, Advanced Grade, Dressmaking. N. U. I.
BIGGAR, LILIAN GERTRUDE	Pass, Shorthand, Grade I; Typewriting, Grade I. S. A.
BINNIE, COLIN A. ...	1st Class, Stage I, Building Construction and Drawing. B. E. 2nd Class, Stage II, Practical, Plane and Solid Geometry. B. E.
BINNIE, GORDON A. ...	2nd Class, Electric Lighting (Wiremen's Work) C. G.
BLAIR, JOSEPH ...	2nd Class, French, Grade II. S. A.
BOLGER, WILLIAM ...	2nd Class, Workshop Mathematics. S.
BOURKE, THOMAS ...	2nd Class, French, Grade II. S. A.

BOYD, GEORGE H.	... 2nd Class, Ordinary Grade, Builders' Quantities. C. G.
BRANAGAN, ISABEL MABEL	1st Class, Ordinary Grade, Cookery. C. G.
BRAZIL, EDWARD C.	... 1st Class, Grade III., Arithmetic. S. A. 1st Class, Grade II., Arithmetic. S. A. 1st Class, Stage II., Pure Mathematics, Div. I. B. E.
BRABAZON, JANEY ELIZABETH	Pass, Grade I., Shorthand. S. A.
BRABAZON, JOSEPH JOHN	2nd Class, Business Methods. S. 2nd Class, Stage I., Chemistry, Practical, Inorganic. B. E.
BRADY, PETER	... 1st Class, Stage I., Magnetism and Electricity. B. E.
BRENNAN, JOHN J.	... 1st Class, Stage I., Magnetism and Electricity. B. E.
BRENNAN, RITA M.	... 2nd Class, Ordinary Grade, Cookery. C. G.
BRENNAN, DANIEL	... 2nd Class, Honours Grade, Painters' and Decorators' Work. C. G.
BRENNAN, JAMES J.	... 2nd Class, Business Methods. S.
BRITTON, THOMAS	... 2nd Class, Stage I., Pure Mathematics; 2nd Class, Stage I., Theoretical Mechanics, Fluids; 1st Class, Stage I., Theoretical Mechanics, Solids. B. E. Pass, Arithmetic. Grade I. S. A.
BRIDGE, HENRY E.	... 2nd Class, Light and Shade Drawing. B. E.
BROWNER, PATRICK J.	... 2nd Class, Stage II., Practical Mathematics. B. E. Pass, French, Grade I. S. A.
BROWNER, MICHAEL PARNELL	... Pass, Grade I., Arithmetic. S. A.
BROWNEIGG, ELIZABETH A.	2nd Class, Ordinary Grade, Millinery. C. G.
BROWNE, MARGARET M.	2nd Class, Elementary Grade, Dressmaking. N. U. T.
BROPHY, JOSEPH P.	... 1st Class, Commercial Arithmetic, 1st Class, Type- writing. S. 2nd Class, Grade II., English; 2nd Class, Grade II., Typewriting. S. A.
BROWN, EDWIN LEWIS	... 2nd Class, Grade II., Bookkeeping. S. A.
BRUTON, MORTON SYMS	1st Class, Stage I., Magnetism and Electricity. B. E.
BRUNTY, JOHN J.	... 2nd Class, Typewriting. S. Pass, Grade I., Typewriting. S. A.
BULLARD, JOHN MICHAEL	2nd Class, French, Grade II. S. A.
BURKE, JAMES JOSEPH	... 2nd Class, Shorthand, Grade II. S. A.
BURN, CHARLES	... 2nd Class, Bookkeeping, Grade II. S. A. 1st Class, Stage II., Pure Mathematics, Div. I. B. E. Pass, Grade I., Arithmetic. S. A.
BYRNE, KATHLEEN	... 2nd Class, Bookkeeping, Grade II. S. A.
BYRNE, LAUBENCE	... 2nd Class, Business Methods. S.
BYRNE, EDWARD	... Pass, Linotype Machine Work. S.
BYRNE, JAMES	... 1st Class, Stage II., Practical Mathematics; 2nd Class, Stage I., Pure Mathematics, Div. I. B. E.

BYRNE, DENIS	... 1st Class, Stage I., Building Construction and Drawing. B. E.
BYRNE, NICHOLAS PATRICK	Pass, Grade I., Arithmetic. S. A.
CAFFEY, MICHAEL J.	... 1st Class, Stage II., Chemistry, Theoretical, Inorganic; 1st Class, Stage I., Chemistry, Practical, Inorganic. B. E.
CAMPBELL, AGNES E.	... 1st Class, Stage I., Magnetism and Electricity. B. E.
CANTWELL, RICHARD JOHN	2nd Class, Technical Drawing. S.
CARTER, MARTIN	... 2nd Class, Business Methods. S.
CARTON, THOMAS C.	... 1st Class, Stage I., Building Construction and Drawing. B. E.
CHAMBERS, PETER CHRISTOPHER.	... Pass, Grade I., French. S. A.
CLARKSON, THOMAS	... Pass, Ordinary Grade, Principles of Plumbing. C. G.
CLARKE, AILEEN	... 1st Class, Advanced Grade, Dressmaking. N. U. T.
CLEARY, JOHN	... 1st Class, Stage I., Building Construction and Drawing. B. E.
CLOTHIER, WILLIAM	... 2nd Class, Stage I., Machine Construction and Drawing. B. E.
CLUBE, JAMES VICTOR	... Pass, Grade I., French. S. A.
COATH, GEORGE	... 2nd Class, Stage I., Steam. B. E. 2nd Class, Stage I., Applied Mechanics. B. E.
COFFEY, ANDREW	... 1st Class, Business Methods. S.
COLGAN, PATRICK	... 2nd Class, Business Methods. S.
COLCLOUGH, THOMAS	2nd Class, Honours Grade, Plasterers' Work. C. G.
COMERFORD, LAURENCE	... 2nd Class, Honours Grade, Plasterers' Work. C. G.
CONNOLLY, JAMES F.	... 2nd Class, Stage I., Practical Mathematics; 2nd Class, Stage I., Magnetism and Electricity. B. E.
CONNOLLY, EVELYN E.	... 2nd Class, Elementary Grade, Dressmaking. N. U. T.
COOKE, MAURICE DEVON	2nd Class, Grade II., Shorthand. S. A.
COULIER, GEORGE A.	... 2nd Class, Stage II., Chemistry, Theoretical, Inorganic; 2nd Class, Stage II., Chemistry, Practical, Inorganic. B. E.
COTTER, JOHN	Pass, Linotype Machine Work. S.
CRAIG, MURIEL MARY	... Pass, Arithmetic, Grade I. S. A.
CHEED, JOSEPH PATRICK S.	2nd Class, Business Methods. S.
CROKER, RICHARD A.	... 2nd Class, Stage II., Machine Construction and Drawing. B. E.
CROMIE, ROBERT WILLIAM	2nd Class, Ordinary Grade, Carpentry and Joinery. C. G. 1st Class, Stage I., Building Construction and Drawing. B. E. 2nd Class,

CROMIE, JOHN J.	...	Technical Drawing. S. 1st Class, Stage I., Building Construction and Drawing. B. E.
CRUISE, MARY A.	...	2nd Class, Ordinary Grade, Cookery. C. G.
CROSBIE, JAMES	...	2nd Class, Commercial Arithmetic. S.
CROTHWAIT, JOHN L.	...	2nd Class, Stage II., Steam; 2nd Class, Stage II., Applied Mechanics. B. E. 2nd Class, Mechanical Engineering, Workshop Practice, Senior. S.
CULLEN, FREDERICK P.	...	2nd Class, Ordinary Grade, Carpentry and Joinery. C. G.
CULLEN, ANNIE E.	...	1st Class, Elementary Grade, Dressmaking. N. U. T.
CULLEN, JOSEPH A.	...	2nd Class, Stage I., Magnetism and Electricity; 2nd Class, Stage I., Practical Mathematics. B. E. 2nd Class, Workshop Mathematics. S.
CURRIE, JANNETT F.	...	1st Class, Model Drawing; 2nd Class, Stage I., Design. B. E. 1st Class, Woodcarving. S. 1st Class Blackboard Drawing.
DALY, MICHAEL JOSEPH	...	2nd Class, Typewriting. S.
DALTON, ERNEST C.	...	2nd Class, Stage I., Theoretical Organic Chemistry; 1st Class, Stage I., Practical Organic Chemistry; 2nd Class, Stage II., Chemistry, Practical, Inorganic. B. E.
DALY, ANNIE	...	2nd Class, Advanced Grade, Dressmaking. N. U. T. 2nd Class, Ordinary Grade, Dressmaking. C. G.
DANCEY, EVA	...	Pass, Arithmetic, Grade I. S. A.
DAVIDSON, EDGAR J.	...	Pass, Preliminary Grade, Electric Light and Power. C. G.
DAY, MARY A.	...	1st Class, Stage I., Sound, Light and Heat. B. E.
DEEY, PATRICK	...	2nd Class, Ordinary Grade, Builders' Quantities. C. G. 2nd Class, Stage II., Building Construction and Drawing. B. E.
DIGNAM, ROSE	...	2nd Class, Elementary Grade, Dressmaking. N. U. T.
DILLON, PHILIP	...	1st Class, Stage I., Practical, Plane and Solid Geometry. B. E.
DOHERTY, CHARLES	...	1st Class, Business Methods. S.
DONALDSON, JAMES A.	...	1st Class, Stage I., Steam. B. E.
DONNELLY, JAMES	...	2nd Class, Stage I., Practical, Plane and Solid Geometry; 1st Class, Stage I. Building Construction and Drawing. B. E.
DOOLEY, JOHN	...	2nd Class, Ordinary Grade, Metal Plate Work. C. G.
DOOLAN, WILLIAM	...	2nd Class, Arithmetic, Grade II. S. A.
DOWLING, JOSEPH P.	...	2nd Class, Freehand Drawing. B. E.

DOWLING, EDWARD	... 2nd Class, Workshop Mathematics. S.
DOWSE, WILLIAM R.	... 2nd Class, Freehand Drawing; 2nd Class, Stage I, Design; 1st Class, Blackboard Drawing. B. E.
DOWNING, DENIS	... 2nd Class, Commercial Arithmetic. S.
DOYLE, MARY S.	... 1st Class, Ordinary Grade, Cookery. C. G.
DUFF, HENRY	... 2nd Class, Stage I, Machine Construction and Drawing. B. E.
DUFF, DUNCAN	... 2nd Class, Div. I, Pure Mathematics. B. E. Pass, Arithmetic, Grade I. S. A.
DUFFEY, EDWARD J.	... 2nd Class, Business Methods. S.
DUNNE, RICHARD	... 2nd Class, Business Methods. S.
DYCHER, THOMAS W.	... 2nd Class, Stage II, Applied Mechanics. B. E.
EGAR, JOHN C.	... 2nd Class, Model Drawing. B. E.
EGAR, ROBERT H.	... 2nd Class, Stage II, Pure Mathematics, Div I. B. E.
ELDER, ALEXANDER J.	... 2nd Class, Stage I, Building Construction and Drawing. B. E.
ELLIOTT, JOSEPH C.	... 2nd Class, Stage II, Chemistry, Theoretical Inorganic; 2nd Class, Stage II, Chemistry, Practical Inorganic. B. E.
ENGLAND, RICHARD J.	... 2nd Class, Stage III, Applied Mechanics; 2nd Class, Stage I, Machine Construction and Drawing. B. E. Pass, Part I, Ordinary Grade, Mechanical Engineering. C. G. 2nd Class Mechanical Engineering, Workshop Practice, Senior Course. S.
FAHY, PATRICK THOMAS	2nd Class, Grade II, French; Pass, Stage I, Bookkeeping. S. A.
FAIRFIELD, JOHN B.	... 1st Class, Stage I, Building Construction and Drawing. B. E.
FALLON, MORGAN	1st Class, Business Methods. S.
FARRELLY, MARY	2nd Class, Ordinary Grade, Cookery. C. G.
FARRELL, CHRISTOPHER	1st Class, Stage I, Practical, Plane and Solid Geometry. B. E.
FARRELL, J. J. P.	... 2nd Class, Commercial English. S.
FEATHERSTONE, LAURENCE	2nd Class, Technical Drawing; 2nd Class, Mechanical Engineering Workshop Practice, Introductory Course. S.
FERGUSON, MARY	... 2nd Class, Elementary Grade, Dressmaking, N. U. T.
FIDDLER, LILIAN	1st Class, Grade II, Arithmetic. S. A. 1st Class, Freehand Drawing; 1st Class Model Drawing; 1st Class, Stage I, Magnetism and Electricity; 1st Class, Geometrical Drawing; 1st Class, Stage I, Sound, Light and Heat; 1st Class, Blackboard Drawing. B. E.

FITZGERALD, RICHARD	...	2nd Class, Stage I, Practical Plane and Solid Geometry; 1st Class, Stage II, Building Construction and Drawing.	B. E.
FITZPATRICK, THOMAS	...	2nd Class, Workshop Mathematics.	S.
FITZPATRICK, PATRICK J.	...	2nd Class, Stage I, Pure Mathematics, Div. I.	B. E. Pass, Grade I, Arithmetic. S. A.
FITZGERALD, ANDREW J.	...	2nd Class, Stage I, Machine Construction and Drawing; 2nd Class, Stage I, Steam.	B. E.
FITZGERALD, ROSE	...	1st Class, Stage II, Chemistry, Theoretical, Inorganic.	B. E.
FLANAGAN, JAMES	...	2nd Class, Stage I, Building Construction and Drawing; 2nd Class, Stage I, Pure Mathematics, Div. I.	B. E.
FLEMING, MICHAEL	...	2nd Class, Grade II, Arithmetic.	S. A.
FLYNN, HUGH P.	...	1st Class, Stage I, Practical, Plane and Solid Geometry.	B. E.
FORD, ARTHUR C.	...	2nd Class, Stage I, Magnetism and Electricity; 1st Class, Stage I, Sound, Light and Heat.	B. E.
FOY, MARY E.	...	2nd Class, Stage II, Chemistry, Theoretical, Inorganic.	B. E.
FURLONG, STANTIA	...	2nd Class, Elementary Grade, Dressmaking.	N. U. T.
FURLONG, JOHN	...	1st Class, Stage I, Chemistry, Theoretical Inorganic.	B. E.
GAFFNEY, AGNES	...	1st Class, Ordinary Grade, Cookery.	C. G.
GIFFORD, GEORGE G.	...	2nd Class, Stage I, Machine Construction and Drawing.	B. E.
GLEESON, JAMES	...	1st Class, Stage I, Magnetism and Electricity.	B. E.
GOLDING, WALTER H.	...	1st Class, Stage I, Building Construction and Drawing.	B. E.
GORMAN, WILLIAM	...	Pass, Linotype Machine Work.	S.
GOUGH, RICHARD A.	...	2nd Class, Stage II, Building Construction and Drawing.	B. E.
GRAHAM, JAMES	...	Pass, Linotype Machine Work.	S.
GRAHAM, EDMUND	...	1st Class, Stage I, Machine Construction and Drawing.	B. E.
GRASSICK, WILLIAM J.	...	2nd Class, Stage II, Theoretical Mechanics, Solids.	B. E.
GREVILLE, JONATHAN W.	...	2nd Class, Stage III, Pure Mathematics, Div. I.	B. E.
GROGAN, JAMES	...	2nd Class, Freehand Drawing.	B. E.
HALPIN, BRIDIE E.	...	Pass, Grade I, Bookkeeping.	S. A.
HANLY, JAMES	...	2nd Class, Stage I, Practical, Plane and Solid Geometry.	B. E.

HANLY, JOHN JAMES	...	2nd Class, Grade II., Arithmetic. S. A. 2nd Class, Model Drawing; 1st Class, Stage II., Chemistry, Practical Inorganic. B. E.
HAND, JOSEPH A.		2nd Class, Arithmetic, Grade III.; 2nd Class, Arithmetic, Grade II.; 2nd Class, French, Grade II.; 1st Class, Shorthand, Grade II. S. A. 2nd Class, Stage II., Practical Mathematics; 1st Class, Stage II., Pure Mathematics, Div. I. B. E.
HARKNESS, HUGH	...	1st Class, Stage I., Practical, Plane and Solid Geometry. B. E.
HARNETT, DANIEL VINCENT		Pass, French, Grade I. S. A.
HARTE, JOSEPH	...	Pass, Linotype Machine Work. S.
HAUGHTON, THOMAS S.	...	2nd Class, Stage I., Practical Mathematics; 2nd Class, Stage I., Magnetism and Electricity. B. E. 1st Class, Workshop Mathematics. S. Pass, Arithmetic, Grade I. S. A.
HAUGHTON, JAMES	...	1st Class, Model Drawing. 2nd Class, Stage I., Design. B. E.
HAYDEN, SARAH M.	...	2nd Class, Elementary Grade, Dressmaking. N. U. T.
HEAP, ANNIE B. G.	...	1st Class, Stage I., Magnetism and Electricity. B. E.
HENEY, HENRY P.	...	2nd Class, Stage I., Chemistry, Theoretical Inorganic. C. G.
HERSEE, JOHN	...	2nd Class, Ordinary Grade, Painters' and Decorators' Work. C. G.
HESLIN, KATELEEN	...	Pass, Shorthand, Grade I. S. A.
HESSION, JOHN	...	2nd Class, Honours Grade, Plasterers' Work. C. G.
HIGGINS, ANNA	...	1st. Class Ordinary Grade, Cookery. C. G.
HIGGINS, EDWARD	...	2nd Class, Electric Light (Wiremen's Work); 2nd Class, Ordinary Grade, Electric Light and Power. C. G.
HIGGINS, THOMAS H.	...	2nd Class, Stage 3., Steam. B. E.
HIGGINS, MICHAEL	...	1st Class, Stage I., Building Construction and Drawing. B. E.
HINESON, HILDA	...	2nd Class, Drawing in Light and Shade; 1st Class, Model Drawing. B. E.
HINKSON, MARY	...	2nd Class, Stage I., Chemistry, Theoretical, Inorganic; 2nd Class, Stage I., Chemistry, Practical, Inorganic. B. E.
HINESON, NORA	...	1st Class, Stage I., Chemistry, Theoretical Inorganic; 2nd Class, Stage I., Chemistry, Practical, Inorganic. B. E.
HINCH, ETHEL C. A.	...	2nd Class, Stage I., Magnetism and Electricity. B. E.
HURSON, BERNARD	...	2nd Class, Stage I., Chemistry, Theoretical, Inorganic. B. E.

HOBSON, HENRY B.	...	2nd Class, Stage I., Machine Construction and Drawing; 2nd Class, Stage I., Steam.	B. E.
HOWARD, MARGARET	...	2nd Ordinary Grade, Cookery.	C. G.
HOWARD, JOHN H.	...	2nd Class, Stage III., Building Construction and Drawing.	B. E.
HUBBARD, WILLIAM	...	1st Class, Ordinary Grade, Metal Plate Work.	C. G.
HUGHES, PATRICK JOSEPH		2nd Class, Commercial Arithmetic.	S.
HUNTER, WILLIAM JAMES		Pass, Typewriting, Grade I.	S. A.
HUTTON, GEORGE	...	1st Class, Stage II., Chemistry, Theoretical Inorganic; 2nd Class, Stage II., Chemistry, Practical, Inorganic.	B. E.
HYLAND, KATIE	...	2nd Class, Ordinary Grade, Millinery.	C. G.
IRWIN, THOMAS	...	1st Class, Honours Grade, Plasterers' Work.	C. G.
JACKSON, JOSEPH	...	Pass, Linotype Machine Work.	S.
JACKSON, SAMUEL	...	2nd Class, Stage II., Building Construction and Drawing.	B. E.
JAMES, THOMAS	...	2nd Class, Business Methods.	S.
JENNETT, ROBERT WILLIAM		1st Class, Arithmetic, Grade II. Stage III., Pure Mathematics, Div. I.	S. A. B. E.
JERMYN, HENRY S.	...	2nd Class, Commercial English; 2nd Class, Typewriting.	S.
JOHNSTON, WILLIAM GARNEL	...	2nd Class, Stage I., Chemistry, Theoretical, Inorganic; 2nd Class, Stage I., Chemistry, Practical Inorganic.	B. E.
JORDAN, EDWARD JOSEPH		2nd Class, Commercial Arithmetic.	S.
KANE, CHRISTOPHER,	...	1st Class, Technical Drawing.	S.
KEADY, THOMAS P.	...	Pass, Preliminary Grade, Electric Light and Power. 1st Class, Stage I., Magnetism and Electricity. 1st Class, Workshop Mathematics; 2nd Class, Technical Drawing	C. G. B. E. S.
KEEGAN, MARY E.	...	1st Class, Ordinary Grade, Cookery.	C. G.
KELLY, EDITH	...	2nd Class, Stage V., Pure Mathematics.	B. E.
KELLY, JOHN M.	...	1st Class, Stage I., Applied Mechanics; 1st Class, Stage I., Steam.	B. E.
KELLY, ALFRED CHARLES		2nd Class, Grade II., French.	S. A.
KELLY, FRANCIS	...	Pass, Linotype Machine Work.	S.
KENNY, JOHN A.	...	Pass, Preliminary Grade, Electric Light and Power.	C. G.
KENNY, THOMAS	...	2nd Class, Stage I., Practical, Plane and Solid Geometry; 2nd Class, Stage I., Building Construction and Drawing.	B. E.

KEBB, MICHAEL	... 1st Class, Stage I., Building Construction and Drawing. B. E.
KNOTT, WILLIAM J. H.	... 1st Class, Stage I., Practical Mathematics. B. E.
KOHLER, CHARLES	... 2nd Class, Stage I., Applied Mechanics; 2nd Class, Stage I., Practical, Plane and Solid Geometry; 2nd Class, Stage I., Steam. B. E.
LAUGHLIN, ALEXANDER	... 1st Class, Stage I., Building Construction and Drawing. B. E.
LAWLOR, PATRICK	2nd Class, Model Drawing. B. E. 1st Class, Woodcarving. S.
LAWLOR, GERALD J.	... 2nd Class, Stage I., Building Construction and Drawing. B. E.
LAWLER, KATHLEEN	... 1st Class, Ordinary Grade, Cookery. C. G.
LEAHY, MICHAEL	... 1st Class, Stage I., Magnetism and Electricity. B. E.
LEAHY, THOMAS	... 2nd Class, Woodcarving. S.
LEAVEY, MARY	... Pass, Bookkeeping, Grade I. S. A.
LEDBETTER, ELIZABETH	... 1st Class, Model Drawing. B. E. 2nd Class, Woodcarving. S.
LEONARD, MATHEW	... 2nd Class, Woodcarving. S.
LEVINGSTONE, JOSEPH	... 2nd Class, Stage I., Machine Construction and Drawing; 2nd Class, Mechanical Engineering, Workshop Practice, Intermediate Course. S. 1st Class, Stage I., Steam. B. E.
LOYD, ELIZABETH M.	... 1st Class, Ordinary Grade, Cookery. C. G.
LONG, MICHAEL J.	... 1st Class, Workshop Mathematics. S. 2nd Class, Geometrical Drawing. B. E.
LONG, THOMAS	... 2nd Class, Stage I., Machine Construction and Drawing. B. E.
LOUGHREY, JOHN	... 2nd Class, Stage II., Steam; 2nd Class, Stage II., Applied Mechanics. B. E. Pass, Part I., Ordinary Grade, Mechanical Engineering. C. G.
LOWRY, THOMAS PATRICK	2nd Class, French, Grade II. S. A. 1st Class, Commercial Arithmetic; 1st Class, Commercial English. S.
LYONS, PATRICK J.	2nd Class, Stage II., Practical, Plane and Solid Geometry. B. E.
LYONS, GEORGE	... 2nd Class, Stage I., Applied Mechanics; 2nd Class, Stage I., Machine Construction and Drawing. B. E.
MCACLEY, JAMES	... 2nd Class, Business Methods. S. Pass, Arithmetic, Grade I. S. A.
MCCANN, JOHN FRANCIS	2nd Class, Chemistry, Pharmaceutical. S.
MCCARTHY, THOMAS	... Pass, Preliminary Grade, Electric Light and Power. C. G.

MCCAUGHEY, JAMES F.	2nd Class, Stage II., Chemistry, Theoretical, Inorganic; 2nd Class, Stage I., Practical Mathematics. B. E.
MCCURDY, FRANCIS A.	2nd Class, Stage I., Chemistry, Theoretical, Inorganic. B. E.
MCDONNELL, PAUL JAMES	2nd Class, Senior Grade, Irish. S.
MACDOWELL, MABEL ...	1st Class, Stage II., Chemistry, Theoretical, Inorganic; 2nd Class, Stage III., Pure Mathematics, Div. I.; 1st Class, Stage II., Chemistry, Practical, Inorganic. B. E.
MCGARRY, CHRISTOPHER	2nd Class, Ordinary Grade, Metal Plate Work. S. G.
MCGUIRK, M. STELLA ...	Pass, Grade I., Shorthand. S. A.
MCGUIRK, JAMES J. ...	2nd Class, Stage I., Magnetism and Electricity. B. E.
MCINERNEY, MAY ...	Pass, French, Grade I. S. A.
MCINERNEY, LILY ...	2nd Class, Ordinary Grade, Cookery. C. G.
MCKELLAR, JAMES ...	Pass, Bookkeeping, Grade I. S. A.
MCKENZIE, GEORGINA	2nd Class, Ordinary Grade, Dressmaking. C. G. 1st Class, Advanced Grade, Dressmaking. N. U. T.
MCCMAHON, THEODORE	2nd Class, Stage II., Practical Mathematics; 1st Class, Stage II., Applied Mechanics. B. E. Pass, Part I., Ordinary Grade, Mechanical Engineering. C. G.
MCMEEKAN, JOHN ...	1st Class, Stage I., Practical, Plane and Solid Geometry; 1st Class, Stage I., Building Construction and Drawing. B. E.
MCNALLY, JOHN S. ...	Pass, Preliminary Grade, Electric Light and Power; 2nd Class, Electric Light (Wireman's Work). C. G.
MCSWIGGAN, CHARLES M.	1st Class, Stage I., Applied Mechanics; 1st Class, Stage I., Steam. B. E.
MCWHIRTER, JAMES ...	2nd Class, Freehand Drawing. B. E.
MAGUIRE, BERNARD J. ...	1st Class, Technical Drawing. S.
MAGUIRE, GEORGE MCD.	Pass, French, Grade I. S. A.
MAHON, RICHARD ...	2nd Class, Stage II., Chemistry, Theoretical, Inorganic. B. E.
MALONE, JOSEPH P. ...	2nd Class, Stage I., Magnetism and Electricity. B. E.
MANNIN, CORNELIUS ...	Pass, Part I., Ordinary Grade, Mechanical Engineering; 2nd Class, Part II., Ordinary Grade, Mechanical Engineering. C. G.
MARKEY, FRANCIS ...	Pass, Preliminary Grade, Painters' and Decorators' Work. C. G.
MARTIN, ANNIE ...	1st Class, Elementary Grade, Dressmaking. N. U. T.

MARKEY, THOMAS	...	2nd Class, Typewriting. S.
MASTERSON, PATRICK	...	Pass, Linotype Machine Work. S.
MATHEW, EDWARD J.	...	Pass, Ordinary Grade, Principles of Plumbing. C. G.
MATHEWS, AGNES		1st Class, French, Grade III.; 2nd Class, German, Grade III. S. A.
MAXWELL, EDWARD	...	2nd Class, Technical Drawing; 2nd Class Mechanical Engineering, Workshop Practice, Introductory Course. S.
MAYNE, HUGH P.	...	1st Class, Stage I., Steam. B. E.
MEEHAN, WILLIAM CUSACK		Pass, French, Grade I. S. A.
MILLARD, JOSEPH A.	...	2nd Class, Model Drawing; 2nd Class, Geometrical Drawing; 1st Class, Freehand Drawing 2nd Class, Blackboard Drawing. B. E.
MILLARD, CAROLINE C.	...	1st Class, Elementary Grade, Dressmaking. N. U. T.
MILLOY, JOHN		2nd Class, Stage I., Building Construction and Drawing. B. E.
MITCHELL, ROBERT A.	...	1st Class, Stage I., Practical, Plane and Solid Geometry; 2nd Class, Stage II., Building Construction and Drawing. B. E.
MOLONEY, TIMOTHY	...	1st Class, Stage I., Magnetism and Electricity. B. E.
MOORE, ROBERT M.	...	1st Class, Business Methods. S.
MOORE, MARY	...	2nd Class, Ordinary Grade, Cooker C. G.
MOORE, STEWART	...	2nd Class, Stage I., Practical, Plane and Solid Geometry; 1st Class, Stage I., Building Construction and Drawing. B. E.
MORAN, THOMAS A.	...	2nd Class, Ordinary Grade, Cabinetmaking. C. G.
MORTON, JOSEPH G.	...	2nd Class, Ordinary Grade, Boot and Shoe Manufacture. C. G.
MOHRISON, WILLIAM	...	1st Class, Stage I., Machine Construction and Drawing. B. E.
MORRIS, WILLIAM R.	...	2nd Class, Stage I., Chemistry, Theoretical Inorganic. B. E.
MOSS, HENRY W.	...	2nd Class, Stage II., Chemistry, Theoretical, Inorganic; 2nd Class, Stage I., Chemistry, Practical, Inorganic; Stage II., Pure Mathematics, Div. I. B. E.
MULVANY, MARY J.	...	2nd Class, Elementary Grade, Dressmaking. N. U. T.
MULDERBY, KEVIN J.	...	1st Class, Stage I., Chemistry, Theoretical Inorganic. B. E.
MURPHY, FREDERICK F.		Pass, Preliminary Grade, Electric Light and Power C. G.
MURPHY, MARY	...	2nd Class, Ordinary Grade, Millinery; 2nd Class, Ordinary Grade, Cookery, C. G.
MURPHY, THOMAS	...	2nd Class, Stage I., Practical, Plane and Solid Geometry; 2nd Class, Stage III., Building Construction Drawing. B. E.

MURRAY, CHRISTOPHER	...	1st Class, Stage II., Chemistry, Theoretical, Inorganic. B. E.
MURPHY, MARGARET	...	2nd Class, Stage II., Chemistry, Theoretical Inorganic. B. E.
MURPHY, EDWARD	...	2nd Class, Stage I., Pure Mathematics, Div. I. B. E. Pass, Arithmetic, Grade I. S. A.
MURTAGH, PATRICK	...	2nd Class, Business Methods. S.
NEALE, JAMES	...	1st Class, Stage I., Applied Mechanics; 1st Class, Stage I., Practical, Plane and Solid Geometry; 2nd Class, Stage I., Machine Construction and Drawing; 2nd Class, Stage I., Steam. B. E.
NEARY, THOMAS	...	1st Class, Stage I., Applied Mechanics; 1st Class, Stage I., Building Construction and Drawing. B. E. 2nd Class, Ordinary Grade, Builders' Quantities. C. G.
NEVILLE, OLIVER	...	Pass, Arithmetic, Grade I. S. A.
NICHOLS, RAYMOND		2nd Class, Stage I., Magnetism and Electricity; 2nd Class, Stage I., Sound, Light and Heat; 1st Class, Stage I., Practical Organic Chemistry; 1st Class, Stage I., Physiography. B. E.
NOONAN, MARY C.	...	1st Class, Advanced Grade, Dressmaking. N.U.T.
NOLDER, PERCY OSWALD		1st Class, Grade III., Arithmetic; 1st Class, Grade II., Arithmetic. S. A. 1st Class, Stage II., Theoretical Mechanics, Solids; 1st Class, Stage V., Pure Mathematics; 2nd Class, Stage II., Theoretical Mechanics, Fluids. B. E.
NOLAN, SAMUEL JOHNSTON		1st Class, Workshop Mathematics. S.
NOLAN, JOSEPH	...	2nd Class, Workshop Mathematics. S.
NORTON, WILLIAM J.	...	2nd Class, Model Drawing. B. E.
NUGENT, PATRICK MICHAEL		2nd Class, Chemistry, Pharmaceutical. S.
O'BRIEN, CHRISTOPHER	...	Pass, Grade I., Arithmetic. S. A.
O'BRIEN, JAMES J.	...	2nd Class, Stage I., Building Construction and Drawing. B. E.
O'BYRNE, CHARLES J. T.		2nd Class, Honours Grade, Painters' and Decorators' Work. C. G.
O'BYRNE, GERALD		2nd Class, Freehand Drawing; 2nd Class, Blackboard Drawing. B. E.
O'CALLAGHAN, ANNIE	...	1st Class, Ordinary Grade, Cookery. C. G.
O'CALLAGHAN, ROSE	...	1st Class, Advanced Grade, Dressmaking. N. U. T.
O'CALLAGHAN, JOHN	...	2nd Class, Ordinary Grade, Carpentry and Joinery. C. G. 1st Class, Stage I., Practical Plane and Solid Geometry. B. E.
O'CONNELL, MAURICE F.		1st Class, Stage I., Pure Mathematics, Div. I. B. E.

O'CONNELL, JOHN	...	2nd Class, Stage I., Practical, Plane and Solid Geometry; 1st Class, Stage II., Building Construction and Drawing. B. E.
O'DONOGHUE, EVELINE	...	2nd Class, Light and Shade Drawing; 1st Class, Model Drawing; 1st Class, Blackboard Drawing; 2nd Class, Geometrical Drawing. B. E.
O'KEEFFE, ARTHUR J.	...	1st Class, Stage I., Practical, Plane and Solid Geometry. B. E.
O'KELLY, EDWARD JOHN	Pass,	Arithmetic, Grade I. S. A. 2nd Class, Stage II., Chemistry, Practical Inorganic. B. E.
O'NEILL, DANIEL	...	2nd Class, Stage I., Applied Mechanics; 1st Class, Stage I., Practical, Plane and Solid Geometry. B. E.
O'REILLY, ELIZABETH	...	2nd Class, Grade II., Bookkeeping. S. A.
O'RIORDAN, JOHN B.	...	2nd Class, Stage I., Pure Mathematics, Div. I. B. E.
OSBORNE, GEORGE J.	...	2nd Class, Model Drawing; 2nd Class, Freehand Drawing. B. E.
O'SHEA, PATRICK E.	...	2nd Class, Stage I., Pure Mathematics, Div. I. B. E. Pass, Arithmetic, Grade I. S. A.
PULLEN, EDWARD	...	2nd Class, Stage II., Chemistry, Theoretical Inorganic. B. E.
PAPPIN, GEORGE, JUN.	...	1st Class, Ordinary Grade, Metal Plate Work. C. G.
PAPPIN, JAMES	...	2nd Class, Ordinary Grade, Metal Plate Work. C. G.
PARK, HELEN M.	...	1st Class, Stage I., Magnetism and Electricity; 1st Class, Stage I., Sound, Light and Heat. B. E.
PEELO, THOMAS	...	2nd Class, Stage I. Building Construction and Drawing. B. E.
PEEK, EDETH	...	1st Class, Elementary Grade, Dressmaking. N. U. T.
PERCY, NORAH	...	2nd Class, Elementary Grade Dressmaking. N. U. T.
PHILLIPS, DORA M.	...	1st Class, Stage II., Chemistry, Theoretical, Inorganic; 1st Class, Stage II., Chemistry, Practical, Inorganic. B. E.
PIPER, GEORGE	...	2nd Class, Typewriting. S. Pass, Typewriting, Grade I. S. A.
PITCHER, WILLIAM	...	2nd Class, Stage I., Building Construction and Drawing. B. E.
POOLE, LOUISA M.	...	1st Class, Ordinary Grade, Cookery. C. G.
POLLOCK, CHARLES L.	...	2nd Class, Model Drawing; 1st Class, Geometrical Drawing; 1st Class, Stage I., Pure Mathematics, Div. I.; 2nd Class, Stage I., Theoretical, Mechanics, Solids; 2nd Class, Stage I., Theoretical Mechanics, Fluids. B. E. Pass, Arithmetic, Grade I. S. A.

PREECE, ERNEST J.	...	2nd Class, Stage II., Building Construction and Drawing. B. E.
REILLY, JOSEPH	...	2nd Class, Stage I., Theoretical Mechanics, Solids; 2nd Class, Stage III., Pure Mathematics, Div. I.; 1st Class, Stage II., Chemistry, Theoretical, Inorganic; 2nd Class, Model Drawing; 2nd Class, Blackboard Drawing; 2nd Class Freehand Drawing. B. E. 2nd Class, Arithmetic, Stage III.; 2nd Class, English, Grade II. S. A.
REID, ELIZABETH	...	Pass, Typewriting, Grade I. S. A.
REID, PATRICK C.	...	Pass, Grade I., Shorthand; Pass, Grade I., Typewriting. S. A.
REILLY, MATHEW LYNCH	2nd Class,	Arithmetic, Grade III. S. A.
RICHARDSON, JOHN JOSEPH	1st Class,	Arithmetic, Grade III.; 1st Class, Arithmetic, Grade II. S. A. 2nd Class, Stage II., Theoretical Mechanics, Solids; 1st Class, Stage III., Pure Mathematics, Div. I.; 2nd Class, Stage III., Practical Mathematics; 2nd Class, Stage V., Pure Mathematics. B. E.
RIGNEY, MABEL CLARE	...	2nd Class, Grade II., Typewriting. S. A.
ROBERTS, WILLIAM	...	2nd Class, Stage I., Building Construction and Drawing. B. E.
ROBERTS, HAROLD	...	2nd Class, Model Drawing; 2nd Class, Freehand Drawing. B. E.
ROBERTS, HARVEY	...	Pass, Preliminary Grade, Plumbers' Work. C. G.
ROBINSON, EVA	...	2nd Cla, Stage I., Sound Light and Heat; Pass, 1. Sect. 1., Physiography. B. E.
ROE, FRANCIS	...	Pass, Grade I., French. S. A.
ROGAN, MARY SOPHIA	...	Pass, Grade I., Bookkeeping. S. A.
ROGAN, KATHARINE	...	2nd Class, Grade II., French. S. A.
ROWLETTE, OLIVIA C.	...	
RUSSELL, THOMAS	...	2nd Class, Woodcarving. S.
RUTTLEDGE, WILLIAM L.	2nd Class,	Stage II., Steam. B. E.
RYAN, HENRY C.	...	Pass, Preliminary Grade, Electric Light and Power. C. G. 2nd Class, Stage I., Applied Mechanics. B. E.
RYAN, FRANCIS	...	Pass, Grade I., French. S. A.
RYAN, JOHN	...	Pass, Grade I., French. S. A.
RYAN, MARGARET	...	2nd Class, Junior Grade, Irish. S.
RYDER, FREDERICK	...	2nd Class, German, Grade III. S. A. 1st Class, Stage I., Sound, Light and Heat. B. E.
SARGENT, MAY C.	...	2nd Class, Ordinary Grade, Millinery. C. G. 2nd Class, Elementary Grade, Dressmaking. N. U. T.

SAUL, PATRICK FRANCIS	2nd Class, Commerical Arithmetic. S.
SAWIER, CHARLES G. ...	2nd Class, Stage I., Design. B. E.
SCALLAN, THOMAS DENIS	2nd Class, Typewriting, Grade II. S. A.
SCOTT, ALFRED E. ...	2nd Class, Stage I., Machine Construction and Drawing. B. E.
SCOTT, THOMAS C. ...	2nd Class, Stage II., Chemistry, Theoretical, Inorganic. B. E.
SCULLY, JAMES ...	2nd Class, Arithmetic, Grade III.; 2nd Class, Arithmetic, Grade II. S. A. 2nd Class, Stage III., Pure Mathematics, Div. I. B. E.
SHERWOOD, MICHAEL ...	2nd Class, Technical Drawing. S.
SHERIDAN, THOMAS	2nd Class, Stage III., Building Construction and Drawing. B. E.
SHORTALL, JOHN F. ...	2nd Class, Ordinary Grade, Builders' Quantities; 2nd Class, Stage I., Building Construction and Drawing. B. E.
SINCLAIR, FREDERICK W.	1st Class, Honours Grade, Cabinetmaking, C. G.; 1st Class, Final Year, Manual Instruction, Woodwork.
SINCLAIR, ALEXANDER ...	2nd Class, Workshop Mathematics. S.
SMALLHORN, JOHN G. ...	1st Class, Stage I., Magnetism and Electricity. B. E. Pass, French, Grade I. S. A.
SMITH, WILLIAM ...	1st Class, Stage I., Chemistry, Theoretical, Inorganic; 2nd Class, Stage I., Practical Inorganic Chemistry. B. E.
SMITH, THOMAS A. ...	2nd Class, Stage II., Chemistry, Theoretical, Inorganic. B. E.
SMITH, MICHAEL ...	2nd Class, Ordinary Grade, Painters' and Decorator's Work. C. G.
SMITH, ELLEN M. ...	2nd Class, Ordinary Grade, Millinery. C. G.
SMYTH, CLARE ...	1st Class, Ordinary Grade, Cookery. C. G.
SPEARS, ROBERT WILLIAM	Pass, Arithmetic, Grade I. S. A. 2nd Class, Arithmetic, Grade II. S. A. 2nd Class, Stage II., Pure Mathematics, Div. I.; 2nd Class, Stage I., Theoretical Mechanics, Solids; 1st Class, Stage I., Theoretical Mechanics, Fluids. B. E.
SPENCER, GEORGE ...	2nd Class, Business Methods. S.
SULLIVAN, THOMAS GEORGE	Pass, Typewriting, Grade I. S. A.
SUPPLE, PATRICK ...	2nd Class, Commercial Arithmetic. S. Pass, Arithmetic, Grade I. S. A.
STEPHENS, W. ...	2nd Class, Technical Drawing. S.
STEWART, FANNY H. ...	1st Class, Stage II., Chemistry, Theoretical Inorganic; 2nd Class, Stage II., Practical Inorganic Chemistry. B. E.
STEWART, WILLIAM ...	2nd Class, Arithmetic, Grade III.; 1st Class, Arithmetic. B. E.

SWAN, MICHAEL	... 2nd Class, Ordinary Grade, Metal Plate Work. C. G.
TAYLOR, JOHN	... 1st Class, Woodcarving. S.
TAYLOR, FRANK N.	... 1st Class, Stage I., Building, Construction and Drawing. B. E.
TAYLOR, WILLIAM	... 2nd Class, Stage I., Machine Construction and Drawing. B. E.
THOMPSON, MARGARET	... 2nd Class, Freehand Drawing. B. E.
TIERNEY, JOSEPH	... 2nd Class, Model Drawing; 2nd Class, Blackboard Drawing. B. E.
TIGHE, ELIZABETH MARY	2nd Class, French, Grade II. S. A. Pass, Ger- man, Grade I. S. A.
TOBIN, THOMAS M.	... 1st Class, Workshop, Mathematics. S.
TRAYNOR, PATRICK J.	... 2nd Class, Stage I., Pure Mathematics, Div. I. B. E. Pass, Arithmetic, Grade I. S. A.
TROY, DANIEL FRANCIS	... 1st Class, Typewriting. S. Pass, Typewriting, Grade I. S. A.
TYNAN, KATHERINE	... 1st Class, Freehand Drawing. B. E.
TWISS, EDWARD J.	... 2nd Class, Stage I., Pure Mathematics. Div. I. B. E.
VEALE, WILLIAM J.	... 1st Class, Stage II., Pure Mathematics, Div. I. B. E.
WALSH, JOSEPH D.	2nd Class, Arithmetic, Grade III.; 1st Class, Arith- metic, Grade II. S. A.
WALSH, PATRICK JAMES	2nd Class, Arithmetic, Grade III.; 1st Class, Arith- metic, Grade II. S. A. 2nd Class, Stage III., Pure Mathematics, Div. I. B. E.
WALSH, JAMES JOSEPH	... 2nd Class Business Methods. S.
WALSH, THOMAS	... 1st Class, Stage I., Building Construction and Drawing. B. E.
WALLACE, JAMES H. A.	1st Class, Stage I., Machine Construction and Drawing. B. E.
WARD, JOSEPH	... 2nd Class, Commercial Arithmetic; 2nd Class, Typewriting. S. Pass, Arithmetic, Grade I. S. A.
WARD, CECILIA EVELEEN	Pass, Shorthand, Grade I. S. A.
WEBB, MICHAEL J.	... 2nd Class, Arithmetic, Grade II. S. A. 2nd Class, Stage II.; Pure Mathematics, Div. I. B. E.
WENMAN, PERCIVAL J.	Pass, Preliminary Grade, Electric Light and Power. C. G.
WHELAN, MOLLIE	... 2nd Class, Ordinary Grade, Millinery. C. G.
WHELAN, ANDREW	... 2nd Class, Commercial Arithmetic; 2nd Class, Commercial English; 2nd Class, Typewriting. S. Pass, Arithmetic, Grade I. S. A.

WHITE, MARY	...	2nd Class, Elementary Grade, Dressmaking. N. U. T.
WHITE, AGNES G.	...	2nd Class, Light and Shade Drawing; 1st Class, Model Drawing; 2nd Class, Freehand Drawing; 2nd Class, Stage I., Design; 1st Class, Blackboard Drawing. B. E.
WILSON, CECIL V.	...	Pass, Part I., Ordinary Grade, Mechanical Engineering. C. G.
WILSON, ROBERT	...	2nd Class, Honours Grade, Painters' and Decorators' Work. C. G.
WILLIAMS, ARTHUR, E.	...	2nd Class, Stage I., Practical, Plane and Solid Geometry; 2nd Class, Stage II., Building Construction and Drawing. B. E.
WOODFULL, JAMES	...	1st Class, Stage I., Machine Construction and Drawing. B. E.
WAUGH, CHARLES	...	2nd Class, Stage II., Chemistry, Theoretical, Inorganic. B. E.
YATES, BRENDA	...	2nd Class, Stage I., Chemistry, Theoretical, Inorganic. B. E. 2nd Class, Stage I., Chemistry, Practical, Inorganic. B. E.

APPENDIX B.

RETURN SHOWING THE NUMBER OF INDIVIDUAL STUDENTS
AND CLASS ENTRIES.

SESSION 1906-7.

TECHNICAL SCHOOLS.

Number of individual students enrolled	2,070
Number of class entries	4,352

SCHOOL OF MUSIC.

Number of individual students enrolled	144
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RETURN SHOWING NUMBER OF PUPILS ATTENDING THE
VARIOUS CLASSES.

MATHEMATICS:--

Pure Mathematics	101
Practical Mathematics	48
Workshop Mathematics	186
					<u>335</u>

MECHANICAL ENGINEERING:--

Practical, Plane, and Solid Geometry,	75
Applied Mechanics	75
Theoretical Mechanics	16
Steam	63
Machine Drawing	54
Mechanical Engineering (Lectures)	15
Mechanical Engineering (Workshop)	142
					<u>440</u>

ELECTRICAL ENGINEERING AND PHYSICS:--

Electric Light and Power	118
Electricity and Magnetism	120
Physics (Lecture)	107
Physics (Practical)	36
					<u>381</u>

BUILDING TRADES:—

Building Construction	145
Builders' Quantities	44
Technical Drawing	45
Carpentry and Joinery	71
Plasterers' Work	23
Metal Plate Work	16
Plumbing	53
Cabinet Makers' Work	22
Painters' Work	99
						<hr/> 518

CHEMISTRY:—

Chemistry Lectures	165
Chemistry Laboratory	79
						<hr/> 244

ART:—

Freehand Drawing	191
Geometrical Drawing	83
Modelling	25
Woodcarving	19
Art Iron Work	7
Drawing for Painters	61
						<hr/> 386

MISCELLANEOUS TRADES:—

Bootmaking	16
Tailors' Cutting	56
Hairdressing	36
Linotype Work	21
						<hr/> 132

DOMESTIC CLASSES:—

Cookery	258
Dressmaking	212
Millinery	96
Needlework	63
						<hr/> 629

APPENDIX C.

OCCUPATIONS OF STUDENTS.

YOUNG MEN.

Persons engaged in Farming Occupations	3
Building Trades—including Workers in Wood, etc.	130
Coach and Car Builders	2
Engineers, Workers in Metal, Draughtsmen, etc.,	152
Architects, Surveyors, Civil Engineers, etc.,	20
Electrical Engineers, Scientific Instrument Makers, etc.	57
Printing Trades—Compositors, Lithographers, etc.,	24
Textile Industries—Designers, Weavers, etc.	2
Painters and Decorators,	69
Plumbers, Gasfitters, etc.	48
Trades involving Applied Art—Jewellers, Furniture Makers, etc.	54
Chemists, Analysts, Druggists, etc.,	48
Salesmen, Shopkeepers, Warehousemen, etc.	32
Clerks in Commercial Offices	147
Clerks in Banks, Civil Service, Law, Assurance and Accountants' Offices	46
Teachers, Assistant Teachers, Pupil Teachers	47
Students (University, Law, Medical)	33
Occupations not included in the above Classes	345
Boys just left School or College	1
Boys still in attendance at School or College	28
No occupation stated	95
Total number of Young Men	1,383

YOUNG WOMEN.

Person engaged in Farming Occupations	1
Domestic Servants	65
Printing Trades	0
Dressmakers, Milliners, etc.	28
Textile Industries—Designers, Weavers, etc.	1
Factory Workers, not included above	68
Saleswomen, Shopkeepers, etc.	72
Clerks, Cashiers, Civil Servants, etc.,	96
Teachers, Assistant Teachers, Pupil Teachers	58
Students (University, Medical),	54
Occupations not included in above Classes	18
Girls just left School or College	0
Girls still in attendance at School or College	26
No occupation stated	230
Total number of Young Women	687
Total number of Students	2,070

APPENDIX D.

LIST OF DONORS AND ANNUAL SUBSCRIBERS TO THE SCHOOLS.

	Donations.			Annual Subscriptions.		
	£	s.	d.	£	s.	d.
Aberdeen, Earl of, The Right Hon., 1885	25	0	0	—	—	—
Allen, Henry J., J.P.	—	—	—	0	10	0
Arnott and Co., 1886	25	0	0	—	—	—
Baker, Wardell and Co., 1886	25	0	0	—	—	—
Booth Brothers	—	—	—	1	0	0
Brown, Thomas and Co.	—	—	—	1	0	0
Barrington and Sons	—	—	—	1	0	0
Cadogan, Earl of, The Right Hon	25	0	0	—	—	—
Carnarvon, Earl of, The Right Hon., 1886	25	0	0	—	—	—
Crewe, Earl of, The Right Hon., 1892	25	0	0	—	—	—
Darey and Co., 1886	50	0	0	—	—	—
Dockrell and Sons	—	—	—	1	0	0
Do. for Prize in Plumbing	—	—	—	2	0	0
Dollard, Joseph	—	—	—	1	0	0
Dublin Distilleries, 1886	30	0	0	—	—	—
Dublin Guild of Master Painters, for Prizes in Painters' Class	—	—	—	4	0	0
Dudley, Earl of, The Right Hon., Lord Lieutenant, 1902	25	0	0	—	—	—
Eason, Charles, and Son	—	—	—	1	0	0
Guinness, A., Son, and Co.	—	—	—	10	0	0
Henshaw and Co.	—	—	—	0	10	0
Hogg, W. and Co., 1886	25	0	0	—	—	—
Hutton, John, and Sons	—	—	—	2	2	0
Jameson, John, and Son	100	0	0	5	0	0
Jameson, William, and Co., 1886	100	0	0	—	—	—
Kennan and Sons, for Prize in Machine Drawing	—	—	—	1	0	0
Kennedy, Charles, 1888	50	0	0	—	—	—
Londonderry, Earl of, The Right Hon., 1887	25	0	0	—	—	—
Long, E. J.	—	—	—	0	10	0
McComas and Sons	—	—	—	0	5	0
Maguire and Son, 1887	50	0	0	—	—	—
Manfield and Sons, for Prize in Boot and Shoe- making	—	—	—	1	0	0
Mansfield and Sons	—	—	—	0	10	0
Master Builders' Association, for Prizes	—	—	—	8	8	0
Meath, Earl of, The Right Hon, 1888	25	0	0	—	—	—
Millar, Adam, and Co., 1886	25	0	0	—	—	—

	Donations.			Annual Subscriptions.		
	£	s.	d.	£	s.	d.
Molloy, W. R. J., M.R.I.A	—	1	0 0
Mulligan, John	—	1	0 0
Mulligan, John, for Prize in Boot and Shoemaking	—	1	0 0
Nugent, Michael	—	1	0 0
Ogilvy, Alexander	—	1	0 0
Perry, George, 1886-1889	180	0 0	—
Pim Bros., 1886	50	0 0	—
Power, John, and Son, 1886	100	0 0	2 2 0
Poyntz, B., and Co.	—	1	0
Roe, George, and Co., 1886	50	0 0	—
Rooney, John C., 1892	25	0 0	—
Ross and Walpole	—	1	0 0
Royal Dublin Society, 1888-92	50	0 0	—
Scott, Wm., and Co.	—	1	0 0
Skinnners, Worshipful Company of, 1887	25	0 0	—
Zetland, Earl of, The Right Hon., 1890	25	0 0	—

STATEMENT OF RECEIPTS AND EXPENDITURE FOR THE ACADEMIC YEAR, 1st AUGUST, 1906, TO 31st JULY, 1907.

	£	s.	d.	£	s.	d.
Balance				1765	10	0
Contribution towards the Scheme from—						
(a) Dublin Corporation	2500	0	0			
(b) The Department	3270	0	0			
				6770	0	0
Subscriptions and Donations				81	5	3
Students' Fees				648	5	6
Sales of Books, Class Materials, etc., to Students				58	8	10
Sales of Materials to Students				12	2	4
Department Grant, Purchase of Site, Bolton St.	5465	0	0			
Department Grant, Attendance	330	5	7			
Rent of Workshop and Class Room				238	0	0
Law Agent, Purchase money for Chimney-pieces, Bolton St.				52	10	0
Do. Amount received for Expenditure, Judgment, Searches, etc.,				6	12	8
Do. Refund of Stamp Duty on Surrendering Leases				1	3	3
Do. Stamp Duty on Declaration Search				0	2	6
Miscellaneous Receipts				34	14	3
				15404	0	2

RECONCILEMENT.

	£	s.	d.	£	s.	d.
Credit Balance as per Cash A/c., 31st July, 1907	65	2	3			
In hand of City Treasurer	23	8	0			
Due by Corporation on Account of Grant	1166	13	4			
				1255	3	7
Cash in hands of Principal Executive Officer				43	14	3
				1298	17	10

	£	s.	d.	£	s.	d.
Salaries of Teachers	2937	1	2			
Fuel, Light and Cleaning—						
Materials	375	14	8			
Caretakers' and Cleaners' Wages	550	4	9			
Rents and Insurance	527	9	11			
Purchase of Site—Bolton St.	5659	13	4			
Repairs to Premises, Grounds, etc.	194	14	0			
Apparatus, New, and Renewals	302	6	10			
Furniture	440	9	0			
Books, Class Materials, etc.	204	11	8			
Expenses of Examinations	146	6	1			
Prizes	202	17	6			
				11541	8	11
Grants to Schools <i>not</i> under direct control of the Committee				107	8	6
General Administration—						
Salaries	1736	1	0			
Printing, Stationery, Advertising	502	4	7			
Postage	28	0	0			
Deputation Expenses	37	10	8			
				2303	16	3

Sundry Payments—

Music Grants—Salaries of Teachers	292	9	4
Music Grants—Expenses	423	11	0
Subscription—Technical Association	1	0	0
Commission on Collections	4	12	8
Law Expenses	73	7	5
Petty Expenses	39	10	6
Balance	616	15	7
	15404	0	2

RECONCILEMENT.

	£	s.	d.	£	s.	d.
Due to Corporation on a/c., Wages, Salaries, etc., Account				682	2	3
Balance to Credit, 31st July, 1907				616	15	7
				1298	17	10
Credit Balance, 31st July, 1908 (£616 15s. 7d.) correct.						

Forwarded to the Technical Instruction Committee on the 20th November, 1907, and approved.

(Signed) J. P. KERRIGAN,
City Accountant,
20th Nov., 1907.

(Signed) L. E. O'CARROLL,
Principal Executive Officer.

(Signed) W. L. CGLIE, Alderman,
Chairman.