

Government of Madras.

EDUCATIONAL DEPARTMENT.

Recd.

Reqd.

1910.

Enclosures

Spare copies

G.O., No. 44, 26th January 1910.

Indian Educational Service.

Directing that a copy of the agreement and testimonials of Mr. J. L. Simonson appointed to be Professor of Chemistry in the Presidency College be furnished to the Director of Public Instruction.

2.

Government of Madras.

EDUCATIONAL DEPARTMENT.

Recd.

Reqd.

1910.

Enclosures

Spare copies

G.O., No. 44, 26th January 1910.

Indian Educational Service.

Directing that a copy of the agreement and testimonials of Mr. J. L. Simonsen appointed to be Professor of Chemistry in the Presidency College be furnished to the Director of Public Instruction.

GOVERNMENT OF MADRAS.

EDUCATIONAL DEPARTMENT.

Read—the following papers:—

I

G.O., Mis. No. 664, Educational, dated 27th December 1909.

Read—the following paper:—

Letter—from A. Y. G. CAMPBELL, Esq., I.C.S., Private Secretary to His Excellency the Governor.
To—the Secretary to Government, Educational Department.
Dated—Guindy, the 19th December 1909.
No.—863 P.

I am desired to transfer for disposal by the Government the enclosed Code telegram, dated the 18th December 1909, from the Right Honourable the Secretary of State for India, London.

ENCLOSURE.

Telegram—from the Secretary of State for India.
To—His Excellency the Governor of Madras.
Dated—the 18th December 1909.

Simonsen, Chemistry Professor, Presidency College, leaves for Bombay by Pensinsular and Oriental steamship "Macedonia," 14th January. Despatch follows.

Order—Mis. No. 664, Educational, dated 27th December 1909.

The Director of Public Instruction will be informed that Mr. Simonsen, who has been appointed by the Secretary of State to be Professor of Chemistry in the Presidency College, leaves for Bombay on the 14th January next by P and O steamer "Macedonia."

(True Extract.)

N. S. BRODIE,
for Ag. Secretary to Government.

To the Director of Public Instruction.

II

Despatch—from His Majesty's Secretary of State for India.
To—His Excellency the Governor in Council, Fort St. George.
Dated—India Office, London, the 31st December 1909.
No.—10, Public.

I have to inform your Excellency in Council that I have appointed Mr. John Lionel Simonsen, D.Sc., to be a member of the Indian Educational Service and to hold the appointment of Professor of Chemistry at the Presidency College, Madras.

2. Mr. Simonsen will leave for India in the Peninsular and Oriental Steamship "Macedonia" from Marseilles on the 14th January next.

3. I enclose for your Excellency's information a copy of the marginally-noted papers, which contain an account of Mr. Simonsen's qualifications and experience, together with one part of his agreement.

ENCLOSURES.

(1)

Letter—from R. L. MORANT, Esq., Secretary, Board of Education.
To—the Under Secretary of State for India.
Dated—Whitehall, London, S.W., the 19th November 1909.

In reference to Sir Charles Lyall's letter of the 8th instant (No. J. & P. 2748), I am directed to state that the Board of Education have decided to recommend the appointment of Mr. John Lionel Simonsen to the Professorship of Chemistry now vacant at the Presidency College, Madras.

The papers which accompany this letter contain an account of Mr. Simonsen's qualifications and experience. The Board have ascertained that the conditions of Mr. Simonsen's present appointment require, strictly speaking, that he should give his employers three months' notice of his intention to quit their service. It is understood, however, that this condition will not be insisted upon and that Mr. Simonsen's departure could be arranged at any time with reasonable notice.

A further communication will be addressed to the India Office with reference to the Professorship of Geology at the Presidency College, Madras.

(2)

Form of application to be filled up by teachers desiring employment in Government schools in India or a British Colony. It is requested that this form may be returned, without delay, to the Secretary, Board of Education, St. Stephen's House, Cannon Row, Westminster, London, S.W.

1. Name in full	John Lionel Simonsen.
2. Address	152, Barlow Moor Road, West Didsbury, Manchester.
3. Applicant's age last birthday, with date of month.	25, 22nd January.
4. Married or single (number and ages of children, if any).	Single.
5. Health (past and present) . .	Excellent.
6. Father's name and occupation (state whether living or dead).	Lionel Michael Simonsen, Manager of the Fustian Department, Messrs. Goodwin, Ferrira, Shippers, Manchester.
7. Post and approximate salary desired.	Professorship of Tinctorial Chemistry at the Civil Engineering College, Sibpur, Bengal.
8. Length of teaching experience (details to be set out on page 3).	Three years.
9. Name the languages of which you have a knowledge.	German, French, Danish.
10. (a) Duration of visits or residence abroad. (b) Names of districts abroad of which the applicant has special knowledge.	I have very frequently spent the long vacation on the Continent and am well acquainted with Scandinavia, especially with Denmark, I have also stayed at Hamburg and Berlin.

11. Athletics—(a) *experience in organizing games*; (b) *proficiency in athletics*. I have represented the University at Lacrosse, Cricket and Tennis, receiving my colours for Lacrosse. I have been Captain and Secretary of the Lacrosse Club, and represented the Club on the University Athletic Union Committee and on the North of England Junior Flags Committee. The Athletic Union Committee of the University have charge of the University ground and pavilion and manage all the business connected with the games.

12. Date of application . . . 1st July 1909.

	Name of school or college.	Name of Principal.
13. School education	Manchester Grammar School.	J. E. King, Esq., M.A.
14. University education, if any . .	The Victoria University of Manchester.	Dr. Alfred Hopkinson, Vice-Chancellor of the University.
15. Professional training as a teacher, if any. (If a holder of the Board of Education's parchment certificate, the date of the examination and the class in which the applicant was placed in each part of the examination must be shown.)	None.	

	Name of school (or place) where employed.	Name of Principal or employer.
16. Teaching employment	The Victoria University of Manchester.	Dr. Alfred Hopkinson, Vice-Chancellor of the University.
17. Other employment (All employment to be entered in order of time.)		

18. References—

- (1) Name—Professor H. B. Dixon, M.A., F.R.S.
Address—The University, Manchester.
Occupation or position—Professor of Chemistry in the University of Manchester.
- (2) Name—Professor W. H. Perkin, Ph.D., F.R.S.
Address—The University, Manchester.
Occupation or position—Professor of Chemistry in the University of Manchester.

(These should be persons who have known the applicant intimately, and are in a position to answer any enquiries that may be made of them. The names of officers of the Board of Education should not be given. The persons named should be residents in the United Kingdom. They should not be relations of the applicant, and, if possible, they should be holders of responsible positions. They should be acquainted with the applicant's character and work in recent years.)

19*. Copies of testimonials enclosed from—

- (1) Dr. Alfred Hopkinson, Vice-Chancellor of the University of Manchester.
- (2) Professor H. B. Dixon, M.A., F.R.S.
- (3) Professor W. H. PERKIN, Ph.D., F.R.S.
- (4) J. F. Thorpe, Esq., D.Sc., Ph.D., F.R.S.

* Original testimonials may be required should the applicant be selected for interview.

Dates of joining and leaving.

1897–1901.

1901–1909.

Scholarships, Certificates, Degrees and other Honours.

Whilst at the Manchester Grammar School, I held a Lancashire County Council Exhibition for two years; on leaving I obtained a Lancashire County Council Scholarship.

1904. B. Sc. First class Honours in Chemistry.

1906. M. Sc.

1906. Appointed to the Schunck Research Fellowship in Chemistry.

1909 D.Sc. on Research.

Dates of joining and leaving.

Appointed 1907 for three years.

Position and character of work done.

I have been Assistant Lecturer and Junior Demonstrator in the Chemical Department of the University for the last two years, whilst the year previously I was an Honorary Demonstrator in the 1st M.B. Laboratory. I have had charge of the large Inorganic Laboratories and the independent charge of an Intermediate Science Laboratory class consisting of about 20 students.

I have given a course of lectures on the principles of Chemistry to a class of about 40 students, whilst, in the absence of Professor Dixon, I have lectured to the General Inorganic Chemistry class of about 80 students. I have also conducted the weekly Tutorial class in the General Elementary Course.

20. Observations.—

(Subjects the applicant is prepared to teach and any special qualifications or experience (e.g., in music and singing, commercial subjects, literary work, organization or inspection) not mentioned under heads 13–17 above should be given here).

Since graduating in 1904 I have been engaged in Research work in Organic Chemistry during which time I have published the following papers in the Journal of the Chemical Society:—

- (1) Synthesis of Terebic, Terpeylic and Home-terpeylic Acids.
- (2) Ethyl 6—, Methyl 2, Pyrone 3:5 Dicarboxylate and its Derivatives.
- (3) Synthesis with the aid of Monochloromethyl Ethee, Part I.

In conjunction with Professor W. H. Perkin —

- (4) The Replacement of Hydroxyl by Bromine.
- (5) The Action of Tribromopropane on the Sodium, Derivative of Ethyl Malorate, Part I.
- (6) The Action of Tribromopropane on the Sodium, Derivative of Ethyl Malonate, Part II.
- (7) Experiments on the Synthesis of the Terpenes, Part XI.
- (8) Cyclo Butane 1 : 3 Dicarboxylic Acid and some of its Derivatives.

In conjunction with Mr. R. Robinson, M.Sc.—

- (9) Experiments on the Constitution of the Aloins, Part I.

I have been Secretary of the University Chemical Society and Science Editor of the University Magazine, whilst for several years I served on the Committee of the University Union.

(3)

The candidate whose name is given below has been interviewed on behalf of the Board of Education. Further details concerning him will be found in the accompanying application form—

Name.—John Lionel Simonsen.

Address.—152, Barlow Moor Road, West Didsbury, Manchester.

Age.—Twenty-five years (Date of birth, 22nd, January 1884).

Education.—

Manchester Grammar School, 1897–1901.

Lancashire County Council Exhibition.

Lancashire County Council Scholarship.

The Victoria University of Manchester 1901–1909.

1904 B.Sc. degree with First class Honours in Chemistry.

1906 M.Sc. degree.

1906 appointed to a "Schunck" Research Fellowship.

1909 D.Sc. degree on research.

Experience.—The Victoria University of Manchester, 1907, to present time.

1907–Honorary Demonstrator in the Laboratory for students preparing for the Bachelor of Medicine degree.

1908-1909.—Assistant Lecturer and Junior Demonstrator in the Chemical Department of the University of Manchester.

Remarks.—Mr. Simonsen will be 26 next January. He is a dark clever-looking man with a distinctly Hebraic face. He is said to be a Dane by extraction. His manner is good.

Mr. Simonsen was educated at Manchester Grammar School and subsequently at Manchester University. He took the B.Sc. Degree with First class Honours in Chemistry in 1904 and he has since proceeded to the M.Sc. and D.Sc. Degrees. He has worked as a Demonstrator for three years and as such has been called upon to do tutorial work with students and occasional lecturing to large classes. Professor W. H. Perkin, F.R.S., speaks of Mr. Simonsen as having an unusually wide knowledge of his subject and states that his published research work in Organic Chemistry is ample evidence of his originality and the thoroughness of his knowledge. Professor Perkin adds that Mr. Simonsen is an excellent lecturer and practical teacher and that he takes a keen interest in all problems connected with the teaching aspect of his profession.

Mr. Simonsen is fond of games and from all accounts he has always been popular both with his colleagues on the staff and with the students. He is obviously a distinctly able man and there does not appear to be any reason why he should not settle down comfortably in Madras and make a useful Science Professor for the Indian Educational Service.

(4)

THE VICTORIA UNIVERSITY OF MANCHESTER,
23rd July 1909.

DEAR DR. HEATH,

One of our Chemical Demonstrators, Dr. John L. Simonsen, tells me that he is applying for an educational post in India. Our Professors of Chemistry will speak as to his knowledge of the subject being sound and extensive. I believe he is likely to be a satisfactory teacher. Personally he is a man of pleasing manner and I think would get on well with students, maintaining his proper position and at the same time being popular amongst them.

Yours, etc.

ALFRED HOPKINSON,

THE VICTORIA UNIVERSITY OF MANCHESTER.

H. LYSIER JAMESON, Esq.—

DEAR SIR,

I am in receipt of your letter.

With regard to scientific qualifications, I may say at once that Dr. J. L. Simonsen has an unusually wide knowledge of his subject and his published research work in Organic Chemistry is ample evidence of his originality and the thoroughness of his knowledge.

He is also an excellent lecturer and practical teacher and takes a keen interest in all problems connected with the teaching aspect of his profession.

With regard to the social side of the question which is so important especially in India, I am of opinion that Dr. Simonsen is the type of man who would behave with tact and sympathy and at the same time with dignity towards Indian students.

My opinion is based on the fact that Dr. Simonsen has exhibited these qualities in my Laboratories and, owing to the active part he has always taken in the games of the University, he appears to be thoroughly well liked by both the staff and students here.

I have never heard a word against his good fellowship or honesty of purpose.

Yours, etc.

W. H. PERKIN,
Professor of Chemistry.

THE VICTORIA UNIVERSITY OF MANCHESTER,
30th June 1909.

Testimonial from J. F. Thorpe, D.Sc., Ph.D., F.R.S., Senior Lecturer in Chemistry in the University of Manchester.

Dr. J. L. Simonsen's researches in Organic Chemistry are well known, and his power and capacity as a Lecturer and Demonstrator will doubtless be vouched for by others. It is more in regard to Dr. Simonsen's knowledge of the Chemistry of the natural and artificial colouring matters that I desire to write.

Dr. Simonsen attended my lectures on the Chemistry of the Organic Dye-stuffs, as well as the Laboratory work on their experimental application, classification and valuation, during the third year of his honours course and was among the most successful students of his year.

His wide knowledge of Theoretical Organic Chemistry and his power and originality in research and research methods, coupled with the fact that I know him to be acquainted with the modern literature of his subject, would enable him, in my opinion, to become a most stimulating and successful teacher of Organic Chemistry generally and more especially of that branch of the subject which includes the natural and artificial colouring matters.

THE VICTORIA UNIVERSITY OF MANCHESTER,
1st July 1909.

Testimonial from Professor W. H. Perkin, M.Sc. Ph.D., F.R.S., Professor of Chemistry in the University of Manchester.

Mr. John Lionel Simonsen informs me that he is a candidate for the vacant Professorship in Tinctorial Chemistry in the Civil Engineering College, Sibpur, Bengal, and I have no hesitation in strongly recommending him for this appointment.

Mr. Simonsen has had a most distinguished career at this University; he was a very keen student during his course for the Honours B.Sc. degree and subsequently he has devoted himself with characteristic energy to the solution of many difficult problems in Organic Chemistry. The list of papers which he has published bears evidence to the variety of his research work and he has the reputation among chemists of being one of the most brilliant investigators of the younger generation. In a few days the D.Sc. degree will be conferred on him in recognition of the value of this research work. Although Mr. Simonsen's investigations have been in the domain of pure Organic Chemistry, he has devoted much time to the study of colouring matters and he has a wide knowledge of this branch. As Demonstrator in the Inorganic Laboratories, he has had the valuable experience of teaching large classes of students and he is an excellent lecturer.

He has also taken an active part not only in athletics but also in all matters connected with the social side of University life, and it may safely be said that he possesses all those qualifications which go to make not only a successful head of an important teaching institution, but also a successful teacher.

For these reasons I have no hesitation in recommending him, without reserve, for the post for which he is a candidate.

THE VICTORIA UNIVERSITY OF MANCHESTER,
30th June 1909.

Testimonial from Professor H. B. Dixon, M.A., F.R.S., Professor of Chemistry in the University of Manchester.

I have much pleasure in stating the very high opinion I have formed of Mr. J. L. Simonsen's ability, skill as a chemist, and qualifications as a teacher.

Coming to us from the Manchester Grammar School Mr. Simonsen had a most distinguished career as a student in the Honours Course of Chemistry and was awarded a First Class in the Final Examination with distinction in the Chemistry of Colouring Matters. As a graduate Mr. Simonsen began research with Prof. Perkin and was elected to a "Schunck" Research Fellowship as a result of his original investigations. In 1907 he was elected Demonstrator and Assistant Lecturer in Chemistry, which office he now holds. During the three sessions he has been teaching I have found him not only regular and painstaking in the discharge of his duties, but he has stimulated the men in their work and has been a very distinct influence for good in our laboratories. No doubt the position he holds in the University athletics has contributed to his success and made his influence of more weight. His combination of zeal for chemical research and keenness on athletics has been a happy one for our laboratories, and we shall not easily find a man to fill his place. He is one with whom it has always been a pleasure to me to work.

THE VICTORIA UNIVERSITY OF MANCHESTER,
1st July 1909.

Testimonial from Alfred Hopkinson, Esq., K.C., M.A., LL.D., B.C.L., Vice-Chancellor of the Victoria University of Manchester.

Mr. John L. Simonsen informs me that he is a candidate for the position of Professor of Chemistry at the Civil Engineering College, Sibpur.

Mr. Simonsen entered as a student of Owens College in 1901 and graduated as B.Sc. with First-class Honours in Chemistry in the Victoria University of Manchester in 1904. His career has been a distinguished one. In 1906 he was elected Schunck Research Fellow in Chemistry and in the same year he obtained the degree of M.Sc. In the following year he was appointed Assistant Lecturer and Demonstrator in Chemistry in the University.

From the manner in which Mr. Simonsen has discharged his duties here, from his high attainments as a chemist, and from what I have seen of him personally and heard from the Chemical Department, I feel well satisfied that he is well fitted for the position of Professor of Chemistry for which he is a candidate and would discharge the duties very efficiently.

(5)

AGREEMENT made the Fifteenth day of December One thousand nine hundred and nine BETWEEN JOHN LIONEL SIMONSEN of 152, Barlow Moor Road, West Didsbury, Manchester, of the first part and THE SECRETARY OF STATE FOR INDIA IN COUNCIL of the second part.

WHEREAS the Secretary of State for India in Council has engaged the party of the first part to serve His Majesty in India as a Member of the Indian Educational Service and Professor of Chemistry at the Presidency College, Madras, for the term of two years from the date of his reporting his arrival at Madras as hereinafter mentioned and subject to the conditions and agreements hereinafter contained. NOW THESE PRESENTS WITNESS and the said parties hereto respectively agree as follows:—

(1) That the party of the first part will on being provided with a first-class passage to Madras proceed thither within such time as may be prescribed by the Secretary of State for India in Council.

(2) That the party of the first part will on arrival at Madras forthwith report himself to the officers of Government there and will submit himself to the orders of the Government and of the officers and authorities under whom he may from time to time be placed by the Government, and that he will at all times obey the rules prescribed for the time being for the regulation of the branch of the public service to which he may belong, and will when required by the local Government proceed to any other part of the province within which he may be serving and there perform the duties of any specified office in the cadre of the Indian Educational Service of the province. If he shall be retained in the service after the expiration of the said term of two years he will, when required by the Government, proceed to any other province in India and there perform the duties of any specified office in the cadre of the Indian Educational Service of that province.

(3) That the party of the first part will devote his whole time to the duties of the service, and will not engage directly or indirectly in any trade business or occupation on his own account, and that he will not (except in case of accident or sickness certified by competent medical authority) absent himself from his said duties without having first obtained permission from the Government or its authorised officers.

(4) That if the party of the first part shall during the said term of two years or if the service shall continue beyond such term during the next succeeding three years relinquish the service of the Government (whether after having given notice or otherwise) he shall forthwith on demand pay to the Secretary of State for India in Council the cost of his passage to Madras.

(5) That from the date of the party of the first part reporting his arrival at Madras the Government will pay him so long as he shall remain in the said service and actually perform his duties a salary at the rate of Rupees Five hundred per mensem for the first year and Rupees Five hundred and fifty per mensem for the second year and if he shall remain in the service beyond that period then Rupees Six hundred per mensem for the third year rising by annual increments of Rupees fifty per mensem to Rupees 1,000 per mensem.

(6) That the Government may at any time during the said term of two years or if the service shall continue beyond such term, at any time thereafter, dispense with the service of the party of the first part without notice in the event of misconduct on his part or of a breach by him of any of the conditions herein specified.

(7) That on the determination of the service at the expiration of the said term of two years, but not upon any subsequent determination, or if prior to the expiration of the said term of two years the party of the first part shall be compelled by ill health (certified to the satisfaction of the Government) to give up the service and shall actually quit the same in India the Government will provide him with a first-class passage back to England at the public expense provided he claims such passage within three months from any such determination of the service as is mentioned in this clause, and leaves India on his return to England within such time as he may be directed.

(8) That the party of the first part shall within the said term of two years pass such examination as may be prescribed by the Government in one of the vernacular languages, and if he shall fail to do so the Government may, notwithstanding anything contained in the next clause, dispense with his services.

(9) That unless he the party of the first part shall receive notice in writing from some authorised officer of the Government three calendar months before the expiration of the said term of two years that Government no longer require his services or unless he shall give notice in writing to the Government three calendar months before the expiration of the said term of two years that he is desirous to put an end to his service under these presents, he will continue in the service of Government upon the like terms and conditions as are herein contained, so far as the same are

applicable except that he shall not be entitled to receive or required to give notice of termination of his service under Government otherwise than as provided in the Civil Service Regulations for the time being in force or any other rules to which he may be made subject.

(10) That if the party of the first part shall continue to serve Government under these presents after the said term of two years his service (commencing from the date of his entering on the performance of his duties as aforesaid) shall count as service towards leave and pension under such rules as regards leave and pension as may for the time being be applicable to his case. Provided always that in case of any dispute as to the interpretation of any of the said rules or otherwise relating in any way to them the decision of the Secretary of State for India in Council shall be conclusive.

(11) That in any payments which may be made in Great Britain under these presents the rate of exchange between England and India fixed from time to time by the Secretary of State for India in Council in communication with the Lords Commissioners of the Treasury shall be observed.

(12) That the proceedings letters and reports of the Governor General of India in Council or of any of the Local Governments and of all others the Officers and Agents of Government or any copies thereof or extracts therefrom which shall be sent officially to the Secretary of State for India in Council or to any officers or servants in the Indian Service of His Majesty in England or elsewhere in any way relating to the sums of money to be paid or allowed to the party of the first part, or to his conduct or in any way relating to the premises, shall be received as conclusive evidence of any matter therein contained in any action or in any legal proceedings by or between the parties to these presents or in any way relating thereto.

IN WITNESS whereof the party of the first part and SIR WILLIAM LEEWARNER, K.C.S.I., and Lieutenant-Colonel SIR DAVID WILLIAM KEITH BARR, K.C.S.I., being two Members of the Council of India, have hereunto set their hands the day and year first above written.

Signed by the party of the first part } J. H. SIMONSEN.
in the presence of—

WILLIAM HENRY PERKIN, M.D., F.R.S.,
Professor of Chemistry,
the University, Manchester.

Signed by the said two members of the }
Council of India in the presence of—

WILLIAM LEEWARNER,
D. W. K. BARR.

FRANK R. MARTEN.
India Office.

Order—No. 44, Educational, dated 26th January 1910.

A copy of the agreement and testimonials of Mr. John Lionel Simonsen, D.Sc., who has been appointed by the Secretary of State to be Professor of Chemistry at the Presidency College, Madras, will be furnished to the Director of Public Instruction.

(True Extract.)

L. M. WYNCH,
Ag. Secretary to Government.

To the Director of Public Instruction, with copy of agreement,
applications and testimonials.
" Accountant-General, with six copies of agreement.
" Chief Secretary, with the original agreement for custody.

EDUCATIONAL DEPARTMENT.

NOTES CONNECTED WITH G.O., No. 44, EDUCATIONAL, DATED
26TH JANUARY 1910.

[SUBJECT.—Appointment of Mr. J. L. Simonsen as Professor of Chemistry,
Presidency College.]

I

NOTES CONNECTED WITH G.O., MIS. No. 664, EDUCATIONAL, DATED 27TH DECEMBER
1909.

*From the Private Secretary to His Excellency the Governor, dated 19th December 1909,
No. 863.*

The Private Secretary to His Excellency the Governor forwards the following
telegram:—

Vacuitas=From Secretary of State to Governor of Madras.
Simonsen=Simonsen.
Professor=Professor.
College=College.
Auetaria=By Peninsular and Oriental steamer.
Patina=14th January next.
Chemistry=Chemistry.
Presidency=Presidency.
Aeditimi=Leaves for Bombay on the
Macedonia=Macedonia.

The telegram when arranged runs thus:—

“Simonsen, Professor [of] Chemistry, Presidency College, leaves for Bombay
“on the 14th January next by P & O steamer *Macedonia*.”

2. The selection of this officer is made by the Secretary of State in accordance
with this Government's request contained in their letter No. 148, Educational, dated
13th March 1909, paragraph 12. Please see also paragraph 3 of the Despatch from
the Secretary of State on page 4 of G.O., No. 590, Educational, dated 30th October
1909. The telegram may be circulated for information.

P.R.—20-12-09.

K. RANGASWAMI AIYANGAR—20-12-09.

C. A. SOUTER—21-12-09.

N. S. BRODIE—21-12-09.

A. L[AWLEY]—22-12-09.

M. H[AMMICK]—23-12-09.

J. N. A[TKINSON]—23-12-09.

The draft order placed below is submitted for approval.

P.R.—25-12-09.

K. RANGASWAMI AIYANGAR—25-12-09.

Issue.

C. A. SOUTER—27-12-09.

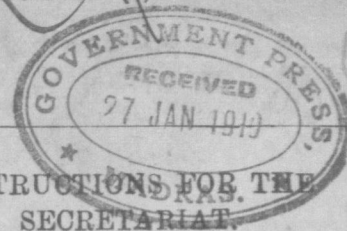
ORDINARY.

PRESS SLIP.

PREFERENCE.

URGENT.

EDUCATIONAL
LEGISLATIVE DEPARTMENT.



INSTRUCTIONS FOR THE SECRETARIAT.

Current No. 137, dated 21 — 1 — 1910.

G.O., No. 44, dated 26 — 1 — 1910.

(b)

Number of MS. pages sent { Correspondence including order or orders
(b¹)
Notes.....

*Docket. Indian Educational Service -
Directing that a copy of the agreement
and testimonials of Mr. J. L. Simonson
appointed to be Prof. of Chemistry
in the Presidency College be furnished
to the D. S. P. D.*

(c) Number of copies required when struck off (not including
copies for volumes and editors' table which are retained
in the Press).

Complete
correspondence
and orders.

Notes

FOR RECORD.*

Madras Records	...	...	...	30	15
Ooty Records	...	...	...	3	3
For filing with original	...	...	...	1	1
Total	...	...	...	34	19

FOR ISSUE.†

	Letter only.	Complete G.O.	(b) Special issue copies of G.O.		Notes.
			No.	Papers.	
Signature copies.....		3			
India Office.....					
Govt. of India.....Dept.					
Public Department.....					
Judicial Department.....					
Financial Department.....					
Revenue Department.....					
Public Works Department.....					
Local and Municipal Department.....					
Dept.					
<i>Also 6 copies of the agreement above.</i>					
		5			
The Director of Public Instruction.....					
The Comr. for Govt. Examinations.....					
The Superintendent, Govt. Museum.....					
The Surgeon-General.....					
The Accountant-General.....					
The Collector of.....					
The P. D. B.....					
The.....					
The.....					
The.....					
The.....					
The.....					
The.....					
The.....					
Total	...	15			

* Copies distributed on.....*(Press Clerk.)

† Copies distributed on.....*(Despatcher.)

* To be initialed and dated.

[P.T.O.]

TO PRESS, MADRAS
OOTY.

A

Please send proof in triplicate. The papers have been carefully edited.

B

Proof returned corrected. Please strike off and send number of copies as indicated.

C

As the matter is clear manuscript and has been carefully edited, (b) proof need not be sent. Please print and supply number of copies as indicated.

Type may be released after usual interval.
at once.

Type may be released after usual interval.

..... Clerk.

..... Clerk.

..... Clerk.

..... Supdt.

..... Supdt.

..... Supdt.

(b) Three copies of proof of all notes should be sent for approval, except when instructions are given to the contrary.

SPECIAL INSTRUCTIONS.

TO BE FILLED IN BY THE PRESS.

Diary.	Initials of Press official.		
Received in Press on.....	27-1-10	L.P.	
First proof furnished on.....	1-2-10	L.P.	
Call for revised proof received on.....			
Revised proof furnished on.....			
Corrected proof received for striking on.....	9-2-10	L.P.	
Final copies supplied on.....	14-2-10	L.P.	

Account of copies.	Complete copies.	Notes.	Issue copies.
Supplied to Secretariat for Record.....	34	19	
" " " Issue.....	15-3		
For Volumes.....	10		
For E.T.....			
Total ...			