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Educational (1900) Department.

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G.O., No. 287

DATED. 23.5.01

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[Despatch Abstract.]

Recording with remarks the report on the working of the Presidency College during 1900-

O.	No.	Department.	
Fe 107/02			

செப்பனிடுபவர் பெயர்

மா இராமலிங்கம்

செப்பனிடுவதற்காக எடுத்துக் கொள்ளப்பட்ட நாள்

செப்பனிட்டு முடித்த நாள்

சரிபார்க்கும் மு. பா. எ. கையொப்பம்

ஆராய்ச்சி உதவியாளர் கையொப்பம்

3,000—16-11-00.

Educational (190/) Department.

(2) 287 — 2

CURRENT No. 690

From

[Name] The Hon'ble Mr. G. H. Stuart, M.A. Bar-at-Law,

[Designation] Director of Public Instruction,

[Station] Madras.

DESPATCHED
13 MAY 1901

C. No. 4036/01 — *Received* 14 May 1901.

Dated 13th May 1901. — *Registered* 14 · 5 · 1901.

Enclosures One copy of Review

SUBJECT.

Submitting a copy of Proceedings reviewing the report on the working of the Presidency College, during 1900.

BACK PAPERS.

415 - 3 - 9 - 00 Mi.

FURTHER PAPERS.

To

The Secretary to Government,

Educational Department.

Sir,

I have the honour to submit, for the information of Government, a copy of my Proceedings No 2819, dated 7th instant, reviewing the report on the working of the Presidency College, Madras, during 1900.

I have the honour to be,

Sir,

Your most obedient servant,

G H Stuart

Director of Public Instruction.

(3) 287

Proceedings of the Director of Public Instruction.

Dis. No. 2819, 7th May 1901.

Despatched	**1901.**	**Enclosures**
Received		**Spare copies**

Subject:

Presidency College.—Reviewing report on the working of the — during the calendar year 1900.

Dis. No. 2819.

Proceedings of the Director of Public Instruction, dated 7th May 1901.

Presidency College.

Read the following letter from A. G. BOURNE, Esq., Acting Principal, Presidency College, Madras, to the Director of Public Instruction, dated 18th April 1901, No. 151 :—

I have the honour to submit my report on the working of the college during the calendar year 1900.

2. *Changes in the Staff.*—There were no changes in the professorial staff during the year. The only change in the teaching arrangements made during the year was that in October M.R.Ry. A. Subrahmanya Aiyar replaced M.R.Ry. S. Mangesha Rau in assisting the Professor of Mental and Moral Science.

3. *Number of Students.*—The following statement presents the number of students on the rolls for the first and second terms of 1899 and 1900, respectively :—

—	1899.		1900.	
	First term.	Second term.	First term.	Second term.
Junior F.A. class	46	43	32	32
Senior „	52	53	63	61
Junior B.A., class	115	105	125	117
Senior „	130	137	119	133
M.A. students	6	12	10	13
Total ..	349	350	349	356

The number of students on the rolls on the 31st March 1900, viz., 336, shown in the last report rose to 349 before the end of the term. Of these 11 students joined the junior F.A. class early in April, the late publication of the Matriculation results having prevented them from joining earlier and the remaining two joined the college to read for the Master of Arts Examination. At the end of the first term 21 students left the college and 28 students joined for the second term, so that the total number of admissions during the year was 377.

4. The following tables give the distribution of students according to (i) caste or race, (ii) wealth of parents, (iii) occupation of parents :—

(i) *Distribution of scholars according to caste or race*—

Europeans and Eurasians		12
Native Christians		4
Muhammadans		20
Hindus	Brahmans	276
	Non-Brahman caste Hindus	64
Others		1
	Total	377

(ii) *Distribution of scholars according to wealth*—

Richer classes	31
Middle „	299
Poorer „	47
Total	377

(iii) *Distribution of students according to the occupation of parents or guardians*—

Officials	147
Petty officials and menial servants	11
Traders	13
Landholders	121
Others	85
Total	377

5. *Distribution of students by district.*—The following statement shows the distribution of students according to the districts to which they belong:—

District.	Junior F.A.	Senior F.A.	Junior B.A.	Senior B.A.	M.A.	Total.
Arcot (North)	2	4	7	9	1	23
Arcot (South)	1	3	3	6	..	13
Bellary	..	1	..	..	..	1
Canara (South)	..	2	4	4	3	13
Chingleput	3	5	3	9	..	20
Coimbatore	..	1	8	4	..	13
Cuddapah	1	3	..	1	1	6
Ganjám	..	..	4	..	..	4
Gódávari	..	2	4	2	..	8
Kistna	2	1	3	1	..	7
Kurnool	1	..	..	..	..	1
Madras	9	13	12	14	..	48
Madura	..	2	8	5	3	18
Malabar	2	4	13	18	1	38
Nellore	3	1	4	3	..	11
Salem	2	..	8	4	..	14
Tanjore	8	11	19	22	2	62
Tinnevelly	1	..	8	12	..	21
Trichinopoly	1	4	3	2	3	13
Vizagapatam	..	..	6	1	..	7
Baroda	..	1	..	..	..	1
Cochin	..	..	3	10	..	13
Jaffna	..	1	..	1	..	2
Mysore	1	5	4	2	..	12
Portugal	..	..	1	..	..	1
Pudukkóttai	..	..	1	2	..	3
Travancore	..	..	2	2	..	4
Total ..	37	64	128	134	14	377

The features of this table differ very slightly only from those in the last report.

6. *Second languages.*—The following table gives the number of students studying the various second languages in 1900 :—

Second languages.	1900.
Tamil	104
Telugu	62
Canarese	6
Malayalam	30
Sanskrit	97
Latin	10
Arabic	2
Persian	10
Hindustani	2
French	1
Total	324

7. *Science divisions.*—The following statement shows the number of students in the several science divisions in 1900:—

Science divisions.	Junior B.A.	Senior B.A.	Total.
Mathematics	29	20	49
Physics	18	14	32
Chemistry	12	14	26
Biology *	18	14	32
Mental and Moral Science	22	18	40
History	26	23	49
Total	125	103	228

* Botany 10; Zoology 13; Geology 9.

8. *Library—General Library.*—During the year 4,854 volumes were issued to be taken home by students from the general library as against 5,314 in 1899. The figures for the two years classified according to the subjects of the volumes issued are given below for comparison:—

Subjects.	1899.	1900.
History and Political Economy	899	791
Biography, Memoirs	107	143
Voyages, Travels and Topography	19	18
Literature	3,210	2,982
Science, Mathematical, Physical and Natural	858	630
Philosophy	221	290
Total	5,314	4,854

The numbers of volumes taken out by professors, assistant professors and masters fell from 738 in 1899 to 481 in 1900. I see no reason for ascribing this marked decrease to any one of the possible causes rather than to any other.

Consulting Library.—The number of consultations made by the professorial staff and students during 1900 was 9,707 as against 10,353 during 1899. The use made of this portion of the library is indicated by the accompanying statement giving figures for the two years under reference:—

Classes, &c.	1899.	1900.
Junior F.A. class	1,062	804
Senior F.A. ,,	2,450	2,498
Junior B.A. ,,	2,283	2,229
Senior B.A. ,,	3,891	3,719
M.A. Students	185	192
Professors, Assistant Professors and Masters	482	265
Total	10,353	9,707

These figures do not include the numerous consultations made on the premises of books in the general library; of these I am surprised to learn no record is kept.

The decrease in the number of the consultations made by students is doubtless due to the late formation of the junior F.A. class and to the fact that the University degree examinations were over and done with much earlier last year than was previously the case.

There are class libraries in charge of the Professors of Chemistry, Biology, Physics and Mathematics which are in constant use.

Two hundred and thirty-six volumes were added to the library during 1900, one hundred and sixty-seven being the number of volumes added during the previous year.

Fight volumes were written off during the year.

A supplement to the catalogue bringing it down to the end of 1900 was prepared and has since been issued.

9. *Examinations*—(1) *The University Examinations.*—The results of the University Examinations held in December 1900 are given below:—

Examinations.	Applied.	Examined.	Passed. First class.	Passed. Second class.	Passed. Third class.	Passed. Total.	Percentage passed from the College.	Percentage passed for the whole University.
First Examination in Arts	61	60	2	27	..	29	48·33	41·5
B.A. Degree Examination—								
I. English language division	107	104	1	19	38	58	55·76	41·4
II. Second language division—								
Tamil	36	33	1	15	12	28	84·84	..
Telugu	16	16	1	..	12	13	81·25	..
Kanarese	1	1	..	1	..	1	100·00	..
Malayalam	17	16	2	13	1	16	100·00	..
Sanskrit	21	21	1	7	9	17	80·95	..
Latin	6	5	..	3	1	4	80·00	..
Hindustani	1	1	..	..	1	1	100·00	..
Total	98	93	5	39	36	80	86·02	80·6
III. Science Division—								
Mathematics	20	19	2	6	2	10	52·63	34·05
Physics and Elementary Chemistry	14	11	..	5	1	6	54·54	51·35
Chemistry and Elementary Physics	14	13	1	5	6	12	92·30	44·11
Botany	3	3	..	1	1	2	66·66	66·66
Zoology	8	8	..	2	3	5	62·50	75·00
Geology	3	3	1	2	..	3	100·00	53·33
Mental and Moral Science	18	17	..	12	2	14	82·35	58·6
History	23	22	1	12	5	18	81·81	55·2
Total	103	96	5	45	20	70	72·91	..

At the M.A. examination of January 1900 three students of the college appeared in physics and one passed in the third class; two appeared in chemistry, of whom one passed in the third class; and one appeared in zoology and failed.

In the English language division of the B.A. degree examination, two candidates only were placed in the first class, of these one was a student of this college.

In the second language division, there were five first classes from the college, our students heading the list in Tamil (being the only one in that class), Telugu and Sanskrit.

Of the three students that passed in the first class in mathematics, two belonged to this college, one heading the list; in chemistry one passed in the first class, being the only one in that class, and all the five second classes and six out of nine third classes were students of this college; in botany two passed out of three; in geology one out of two passed in the first class, in history one passed in the first class.

The following statement gives the information as to the number of students examined and the number failed in different subjects of the first Examination in Arts:—

First Examination in Arts.	Examined.	Failed.
English	60	17
Tamil	15	..
Telugu	17	7
Canarese	2	..
Malayalam	3	1
Sanskrit	18	5
Persian	3	1
Arabic	2	..
French	1	..
Mathematics	60	27
Physiology	59	14
Physiography	1	1
History	60	7

The following University prizes were awarded to students of the college.

The Sri Goday Vari Sanskrit prize to T. P. Srinivasan; the Franklin Gell Gold medal to C. K. Subrahmanyam for Tamil; the Pitti Muniswami Chetti Gold medal to T. P. Srinivasan for Branch I; the Marsh prize to T. P. Srinivasan for Branch I; the Arni Gold medal to N. S. Tiruvenkatattan for Branch II-B.

(2) *The College Examinations.*—The annual examination of the junior F.A. and the junior B.A. classes was held in December 1900. Out of 32 students in the junior F.A. class, 30 were promoted to the senior F.A. class, and out of 112 students in the junior B.A. class, 100 were promoted in English, 101 in the second languages and 90 in the science division.

10. *M. A. Students.*—Of the fourteen M.A. students on the college rolls during the year, two were studying mathematics, five physics, three chemistry, three zoology and one English. Ten of them were Government scholarship holders.

11. *Fees.*—The number of students, who paid their fees by instalments during the year, was 126.

12. *Scholarships and Prizes.*—The following statement shows how the College scholarships and prizes were awarded:—

Scholarships.	*Awarded to*
1. Thompson	T. Jagannatha Subbaji.
2. Subramany Aiyar { Senior	S. Balakrishnan.
2. Subramany Aiyar { Junior	M. G. Singarachari.

Prizes.	*Awarded to*
1. Lord Elphinstone (English Essay) ...	T. P. Srinivasan.
2 Arbuthnot (English Essay)	T. P. Srinivasan.
3. Innes Gold Medal (First in English senior B.A., 1900)	T. P. Srinivasan.
4. Bourdillon { Tamil	C. K. Subramaniyam.
4. Bourdillon { Telugu	B. Venkoba Rau.
5. Powell (Tamil Translation)	C. K. Subramaniyam.
6. Senior Thompson (Science, Branch I).	T. P. Srinivasan.
7. Vijayanagaram (Science, Branch II-B).	N. S. Tiruvenkatattan.
8. Travancore (Science, Branch III-D) ...	P. Srihari Rau.
9. Gordon (Science, Branch V)	S. G. Srinivasaraghavan.
10. Junior Thompson (Senior F.A.) ...	S. Balakrishnan.

13. *Finance.*—The following statement shows the receipts and charges during the year, excluding the charges on account of scholarships and buildings:—

Receipts.	Charges.									
Fees.	Principal, Professors and Assistant Professors.	Masters and Pandits.	Establishment including clerk, librarian and mechanic.	Demonstrators.	Rates and taxes.	Books and periodicals.	Travelling allowance.	Furniture.	Printing at Private Presses.	Other charges including contingencies.	Total.
Rs. A. P. (a) 30,934 15 10	Rs. A. P. 1,19,596 0 3	Rs. A. P. 6,396 6 11	Rs. A. P. 5,390 3 6	Rs. A. P. 250 0 0	Rs. A. P. 2,755 15 6	Rs. A. P. 812 8 3	Rs. A. P. 154 14 3	Rs. A. P. 76 8 0	Rs. A. P. 499 7 9	Rs. A. P. 2,364 7 3	Rs. A. P. (b) 1,38,786 8 1

(a) Including Rs. 18,931-14-0 received before 1st April. (b) Including Rs. 32,732-11-11 incurred before 1st April.

14. *Games and Athletics.*—Mr. R. Ll. Jones continued to perform the duties of Honorary Secretary of the Athletic Association during the year. The interest shown by the students in the various clubs was undiminished and although the college did very well in nearly all the tournaments it failed to secure any of the trophies or cups.

15. *College Council.*—Three meetings of the College Council were held during the year—one in January to consider the results of the annual examination and to make promotions, the second in April to consider Director's Proceedings, No. 1251, dated 7th February 1900, with reference to the Tata scheme, to award endowed prizes and to revise conditions under which certain endowed prizes are awarded, and the third in October to fix dates for the various vacations and to consider whether any modifications were necessary in the rules as to (1) admission and withdrawal, (2) attendance and leave of absence.

16. The Literary Society, the Historical Association and the Philosophical Association continued to show an increase of internal activity and less inclination to depend entirely upon external aid.

The Literary Society held a "Social Gathering" when some of the students, assisted by Mrs. Bilderbeck and Mrs. Bourne, presented some scenes from "The Rivals."

17. At the suggestion of Mr. Bilderbeck the Professors, assisted by the other members of the staff, entertained old students of the college of six years' standing at a conversazione. It is estimated that about 250 were present.

18. *Residence of Students.*—The last report, dealing as it did with the first three months of the year now under report, detailed the arrangements made by students in the matter of residence and the action taken by the Principal to give effect to the University by-law in reference to this matter. The Victoria hostel remained full throughout the second term and exerted, I think, a subtle but very considerable influence for good.

Enquiries were made with reference to the leasing of certain houses in the neighbourhood of the college, but they led to the conclusion that it would be better to await the building of additional accommodation in the hostel.

19. *The Madras Educational Rules.*—These so far as applicable to the college, have been followed throughout the year, and the required registers have been properly kept.

20. *Service Registers.*—These have been verified and brought up to date.

21. *Professors' Reports.*—Reports from the Professors of Physics, Biology, Logic and Moral Philosophy, History and Mathematics are sent herewith. Information which is given elsewhere in this report with respect to the numbers in the various classes and the University results has been at my request omitted therefrom. The late Professor of Sanskrit left no report and the Professor of Chemistry informs me that he has nothing to add to the report already submitted which dealt with the greater part of the first term.

22. *Gas Works.*—The arrangements for gas-making were placed upon a satisfactory footing towards the close of the year, the work being entrusted to M.R.Ry. Rajagopala Aiyar, Mr. Jones' Assistant. The main connecting the works with the Engineering College was completed and more gas is consumed in the workshops there than in this college.

23. I take this opportunity of expressing my obligations to M.R.Ry. J. M. Velu Pillai Avergal for kindly examining the translation sent in for the Powell Vernacular Prize.

REPORT of the Professor of History.

I have the honour to report that nothing calling for special mention occurred in the working of the History section during 1900. As usual, I devoted most of my time to the B.A. classes and entrusted the F.A. work to Mr. Wilkinson, whose assistance I beg leave to acknowledge herewith. He also lectured the B.A. students on Indian History and on one of their special subjects, while I delivered a course on the Greek and Roman constitutions to the senior F.A. The results of the University examinations are dealt with elsewhere. In the Degree they were distinctly better than I anticipated from my experience of the class.

REPORT of the Professor of Physics.

The period with which the present report deals is the year 1900. The first three months of this year were included in the period covered by my last report. As the numbers under instruction in the various classes have already been given in that report, it is unnecessary to repeat them here.

The courses of instruction arranged for the classes have been given in the college calendar for 1900. These were carried out, as there described, with one change, viz., that I had charge of the junior B.A. classes throughout the year, and Mr. Rajagopal had charge of the senior B A. class, chemistry. It has also been possible to enlarge the course in practical work for the junior B.A. class, now that gas is available in the laboratory, and a mechanic for constructing the apparatus, required.

The senior B.A. class was a poor one, not only in numbers but in quality. The junior B.A. class was a better class in both these respects.

There were five M.A. students attending during the second term. One of these was in his first year, and one in the second year; the other three had been engaged in study for more than two years and had appeared for the M.A. Degree examination previously. All these students were engaged in the laboratory in carrying out experiments for the measurement of different physical quantities by recognised methods. The amount and variety of this kind of work that has to be done is considerable. Few can undertake new and independent work with any advantage, with their minds fixed on the M.A. Degree examination at the same time.

Hitherto it has been almost impossible to make in the college itself any apparatus required for a special purpose or to repair existing apparatus that has gone out of order. Any work of this kind required—and it is constantly required in a physical laboratory—had to be done outside. This had proved very unsatisfactory and the matter was represented some time ago, with the result that the appointment of a mechanic or instrument-maker was sanctioned from April 1900. The man appointed was one who had undergone training in the College of Engineering workshops, under Mr. Chatterton. The experience of these nine months—April to December—has served to confirm the opinion I expressed of the great advantage to be derived by having a mechanic attached to the laboratory. Some highly creditable work has already been done in this small workshop, and it is possible now to look forward with some confidence to a time when we shall be independent of outside instrument-makers.

Report of the Professor of Biology.

F.A. Classes.—I lectured to the senior class and M.R.Ry. Rammuni Menon to the junior class.

B.A. Classes.—There have again been sub-divisions taking botany, zoology and geology, and there has been no change in the teaching arrangements.

Demonstrators.—K. P. Ukkantan Unni Nayar and S. Venkatesaiya demonstrated throughout the year.

M.A. Scholars.—V. R. Duraiswamy continued to work at the skeleton of South Indian mammals and V. Venkataramanan at land and fresh water molluscs. The results obtained by the latter are a definite contribution to our knowledge of the subject and have been published by him.

Museum.—My chief care has been to add to the herbarium. Local zoological and geological specimens have also been added. M.R Ry. Hanumantha Rao has superintended the preparation of some microscope slides of Indian rocks. The gas has proved invaluable in connection with blowpipe work.

Report of the Professor of Logic and Moral Philosophy.

The fourth class during the first term was not very large, as it consisted only of 14 students, but this number increased to 19 during the second term, and some few admissions from other colleges were refused. The third class at the close of the first term was 22 strong and at the close of the second term 23.

As pointed out in the last report the material of the fourth class was very poor. In the University examination the class did well; fourteen passing out of 17 examined, twelve being placed in the second and two in the third class, but none were able to secure a first. One student whom I expected to do well fell ill and did not appear for the examination.

The third class which constitutes the present fourth class is composed of better materials, and it is hoped that they would turn out better results.

In order to make the students take a real interest in their philosophical studies they are made to read books not bearing directly on the subjects of examination, and I am glad to say that several make a systematic study of books recommended for general reading.

I have been able to give a course of lectures on elementary logic to the students of the second class as in previous years, and though attendance in this class was not compulsory, nearly two-thirds of the class attended the lectures regularly.

Mr. S. Mangesha Rao having been transferred to the Teachers' College, Mr. A. Subramanya Iyer, an experienced teacher of philosophy, has taken his place. To both these my thanks are due for their share of work.

Report of the Professor of Mathematics.

F.A. Classes.—I lectured three hours a week to the senior class. The remainder of the mathematical teaching of this class was undertaken by the Assistant Professors, M.R.Ry. B. Raghavendra Rao and M.R.Ry. S. P. Singaravelu Mudaliar, who also undertook the whole of the mathematical teaching in the junior class.

Neither class showed very much promise in mathematics, and in the junior class a large proportion of the students showed a decided weakness in this subject in the annual examination.

B.A. Classes.—The senior class was somewhat above the average, and of the three candidates who passed the Degree examination, Branch I, in the first class, the first and third were students of this college.

The junior class is not so promising, and four students failed to obtain promotion at the end of the year.

M.A. Students.—There were two M.A. students under my supervision, one in the first and the other in the second year of the course.

It would be of advantage in the teaching of mathematics in this college if a small collection of models, geometrical, mechanical, optical and astronomical were formed, and a room set apart as a model room. It might also be provided with a drawing table and drawing instruments, and would serve as a drawing office for the preparation of lecture diagrams.

Proceedings, Dis. No. 2819 of 1901.

The above report is for the calendar year 1900, in accordance with G.O., No. 55, Educational, dated 4th February 1901.

2. *Staff.*—The only change in the staff was the transfer of M.R.Ry. S. Mangesha Rau, Senior Assistant Professor, and the appointment of M.R.Ry. A. Subrahmanya Aiyar as one of the junior Assistant Professors.

3. *Accommodation and equipment.*—The main connecting the gas works with the College of Engineering was completed during the year. The appointment of a mechanic in the physical laboratory, which was sanctioned during the year, will, it is hoped, make the college in course of time independent of outside instrument-makers.

4. *Library.*—The library was increased during the year by the addition of 167 new volumes, but was not so much used as in the previous year, either by the staff or by the students.

5. *Strength and attendance.*—The number on the rolls on the 31st December 1900 was 356, or six more than the number on the corresponding date in 1899. All the districts were represented, Tanjore supplying as usual the largest number, viz., 62, and Madras and Malabar coming next, with 48 and 38, respectively. Of the 262 students in the B.A. classes, 71 belonged to Mofussil districts provided with first-grade colleges, 41 being from Tanjore alone. Brahmans preponderated as usual.

6. *Examinations.*—The college obtained good results at the University examinations, and the percentages of passes in all subjects, except zoology, were above the average for the Presidency. The proportion of failures in mathematics at the First examination in Arts, however, continued to be high. For the M.A. degree examination, six candidates appeared, but only two passed, and that in the third class—a result which showed no improvement on that obtained in the previous year. The annual promotion examinations appear to have been conducted with the usual strictness.

7. *Finances.*—The receipts from fees during the calendar year 1900 amounted to Rs. 30,935 and the charges to Rs. 1,38,786. In future reports the figures for the previous calendar year should be given for purposes of comparison.

8. *General.*—The Director notes with satisfaction that the various associations connected with the college continued to do good work. The fact that the Victoria hostel was full throughout the second term points to the necessity for the additional accommodation that the hostel plan provides for, and it is to be hoped that the public will appreciate the wholesome influence exerted by the hostel and raise the funds necessary for completing the buildings. It is noted with pleasure that a conversazione

was held during the year, to which old students of the college were invited, and that as many as 250 were present.

9. The college maintained its prestige and efficiency during the year under review.

10. In conclusion, the Director desires to express his regret at the loss sustained by the college since the close of the year under review by the sudden death of M.R.Ry. M. Seshagiri Sastriyar, Professor of Sanskrit and Comparative Philology, whose connection with this institution extended over nearly a quarter of a century.

(A true Extract.)

(Signed) G. H. Stuart

Director of Public Instruction.

/True copy/

G. H. Stuart
Director of Public Instruction

To the Principal, Presidency College.
,, Principals of other Government Colleges.
,, the Inspector of Schools, Central Circle.
,, the Assistant Inspector of Schools, Presidency Division.
,, the Editor, *Indian Journal of Education* and the *Educational Review.*
,, Government, with C.L.

30 Copies.

[E. / 18]
500-6-11-00.

Cno 690. (8) 287

EDUCATIONAL DEPARTMENT.

3

NOTE FOR THE A.S.

A draft recording the Director's review is placed below: but may we not tell the Director ~~that~~ there is no necessity either to print or to submit to Govt. the reports of professors. They contain hardly anything

PH
16/5/01

Yes.

A.S.
16.5.1

An addition has been made to the draft below.

Sy

PH
16/5/01

A.S.
17.5.1

H. M.

The Principal might embody anything of interest in the Professors reports in his own.

[illegible]
17.5.1

I should think this will serve
[illegible]
21.5.01

The order ~~as altered~~ with the addn made by the H.M. may issue

Sy

[illegible]
23.5.01

23.5.1

A.S.

[E./4]
1,500—8-11-00.

(9) 287

EDUCATIONAL DEPARTMENT.

READ AGAIN G.O., No. , dated 190 .

" " " " , " 190 .

READ ALSO:—

C. No. 690, From the D.P.I. C, No. 4036, dated 13th May 1901

" " , " " , " , " 190 .

" " , " " , " , " 190 .

ORDER No. 287, dated 23/5/1901.

mis

Recorded.

2. ~~In future~~ The reports of the professors of the College need not be printed in future, & their submission to Govt. is unnecessary ~~with the Principal's report, nor separately submitted to Govt.~~

17.5.01

Desp 23/5/01

Off 16/5/01

The Principal will embody in his own report any points of moment or of interest that they may contain

21.5.01

A.S.P. 23/5

14.5.01

To

The D.P.I. & c.

Desp 24/5