

**DIPLOMA IN OPTOMETRY
WITH OPHTHALMIC
TECHNIQUE
2021**

Duration of Course:

Duration of Para Medical Courses is 2 years followed by 6 months compulsory Post Examination Practical Training after passing of Final Examination of Para Medical Courses.

Eligibility:

Any person seeking admission into the course of study in Para Medical Courses must fulfill the following conditions:

- a) That he/she has passed the Higher Secondary or an equivalent Examination of any Indian University or duly constituted Board, with pass mark in Physics, Chemistry and Biology.
- b) That he/she has attained the age of 17 years on 1st September of the respective year of his/her admission into the course in an approved institution.
- c) That he/she has furnished a certificate of physical fitness from a registered medical practitioner and two references from persons other than relatives testifying to satisfactory general character.

Selection:

Selection for Admission to Para Medical Courses would be on Entrance Examination: Details to be notified in website (www.smfwb.in)

RULES, REGULATIONS AND SYLLABUS

PART - IV

Duration of the D.OPT Course:-

(a) The first one year of the course shall be devoted to the training in the subjects of the Preliminary Courses.

(b) On completion of the Preliminary Course, the Preliminary Examination will be held.

(c) On passing the Preliminary Examination, the students shall follow for one year the curriculum of the Final Course. On completion of the course, the Final Examination will be held.

(d) After successfully passing the Final Examination, the students shall undergo Compulsory Practical Training of not less than 600 hours in not less than 6 months in a recognized hospital.

1. The Preliminary and Final Course shall include the respective subjects as given in the Tables as well as the minimum number of hours devoted to each subject, lectures, practical and demonstration, subject to addition and alteration at the discretion of the Governing Body of the State Medical Faculty.

The detailed syllabus of each subject is given in Appendix I.

Examination for the Diploma Course:

1. No person other than a student borne on the roll of an approved training institution and studying therein at the time, shall be eligible for appearing at the examination held by the Governing Body of the Faculty.
2. Every student after admission into the course of study in an approved Institution shall apply in the prescribed form Appendix II through the Principal/Director of the Institution with a fee of Rs.600/- to have his/her name registered in the Students' Register maintained by the Governing Body. A registration certificate bearing serial number allotted to the student will be sent to him/her through the Head of the Institution.
3. (a) There will be two examinations - (a) Preliminary and (b) Final. The examinations shall be held twice a year at such time and place as may be determined by the Governing Body.
4. Preliminary Examination : Only such students, who produce certificate from the Head of the approved Institutions in proof of their having regularly undergone the Preliminary Course of study by attending not less than 75% of classes, both in

theoretical and practical in each subject, shall be eligible for appearing at the Preliminary Examination.



5. All written examinations shall be of three hours' duration.
6. Every candidate for the Preliminary Examination shall apply to the Secretary, State Medical Faculty of West Bengal through the Head of the Institution where he/she is undergoing his/her study, in the prescribed form together with prescribed fee of Rs. 500/- & the necessary certificates Appendix III. |
7. No application will be entertained unless it reaches the Secretary atleast 21 days before the date notified for commencement of the examination. An application received later but not later than 14 days before the commencement of examination, may on sufficient grounds being shown and accepted, be entertained provided that a late fee of Rs.20/- is paid for the delay.
8. Final Examination: Only such students, who produce certificate from the Head of the Institution concerned in proof of their having regularly undergone after successfully passing the Preliminary Examination by attending not less than 75% of classes - lectures, practical and clinical of each subject separately and has worked for atleast 350 days in the Ophthalmology Department of a recognized Hospital shall be eligible for appearing at the examination.
9. Every candidate for the Final Examination shall apply to the Secretary, State Medical Faculty of West Bengal through the Head of the Institution where he/she had been undergoing his/her course of studies, together with the necessary certificates from the Head of the Institution Appendix IV. |
10. The fee payable with the application shall be such as may be prescribed by the Governing Body from time to time. The fee is not refundable on any account.
11. No such application will be entertained unless it reaches the Secretary atleast 21 days before the date notified for commencement of the examination. An application received later but not later than 14 days before the commencement of examination, may on sufficient grounds being shown and accepted, be entertained provided that a late fee of Rs.20/- is paid for the delay.
12. A candidate declared to have passed the above examinations - both Preliminary and Final - if he/she secures 50% of the total marks in each subject - Theoretical + Oral - 50% and Practical - 50%. A candidate securing 75% marks or above in any subject or subjects, shall be declared to have obtained "Distinction" in that subject or subjects, provided he/she passes in all the subjects of the examination at the same time and at his/her first appearance at the examination.
13. A candidate, who appears at the Preliminary or Final Examination for the course but fails to pass in all the subjects or in one or more subjects, may be admitted to one or more subsequent examinations in subject or subjects in which he/she failed provided, however, that he/she passes in all the subjects in three subsequent examinations within a period of two years computed from the date of the examination in which he/she appeared for the first time. If he/she does not pass the entire examination within a period of two years, as mentioned above, he/she shall have to take the whole examination in all the subjects at the time when he/she appears next.

14. A failed candidate shall have to undergo a further course of training and produce a certificate from the Head of the Institution stating that he/she has, since the date of the last examination and within the period of six months proceeding his/her re-examination, attended to the satisfaction of the Head of the Institution further course of study in the subject or subjects in which he/she failed Appendix V. |
15. The general rules and regulations regarding conduct of examinations of the State Medical Faculty of West Bengal shall apply with necessary modifications for the conduct of Diploma in Optometry with Ophthalmic Technique : D.OPT examinations. Detailed rules and regulations may be framed by the Governing Body from time to time.
16. The rates of remuneration to Paper Setters, Examiners, Assistants, Inspectors and invigilators etc. appointed to conduct the examinations and the rates of Traveling Allowance, Daily Allowances to Examiners and Inspectors etc. shall be such as laid down by the Governing Body.

AWARD OF DIPLOMA IN OPTOMETRY WITH OPHTHALMIC TECHNIQUE COURSE : D.OPT |

1. A candidate who passes successfully the Final Examination will be granted a Diploma in Optometry with Ophthalmic Technique : D.OPT.
2. Every such application shall be accompanied by a certificate from the Head of the recognized Hospital, in the form given in Appendix VI, with all the particular mentioned therein and the Head of the Institution shall forward the same to the Secretary, in the form given in Appendix VII, stating whether he/she considers him/her eligible to receive the Diploma in Optometry with Ophthalmic Technique: D.OPT.
3. The Governing Body may then, if satisfied that all requirements of these regulations have been fulfilled, issue the Diploma, which shall be in the form given in Appendix | VIII. |

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PART IV

Appendix I

SYLLABUS : Preliminary Course

Sl. No.	Particular
1. Biology and Human Welfare : 2 Lectures	
I	Infectious diseases : General : Causes, control, immunity and chemotherapy
II	Diseases of man : Definition of diseases, different types of pathogens (bacteria, viruses and virus like organisms, fungi, helminthes, protozoa, etc.) sources of infection, infection and contagion, economic importance of diseases, methods of prevention and biological control.
2. Anatomy and Physiology of the Human body : 14 Lectures	
I	Cell structure and function
II	Tissues : Epithelial, Muscular, Connective (cartilage and bone) and nervous
III	Skeletal system
IV	Muscular system
V	Blood
VI	Circulatory system
VII	Digestive system
VIII	Respiratory system
IX	Nervous system
X	Endocrine system
XI	Urinary system
XII	Ear
XIII	Skin
XIV	Nose and Tongue
3. Anatomy of the Eye and Orbit : 15 Lectures	
I	Orbit - its relations and vascular communications
II	Eyelid and its glands
III	Conjunctiva
IV	Lacrimal apparatus
V	Extraocular muscles
VI	Cornea and Sclera
VII	Iris, Ciliary body and choroids
VIII	Retina
IX	Lens and vitreous
X	Optic Nerve and Visual pathway
XI	Cranial nerves III, IV
XII	Cranial nerves V, VI, VII
XIII	Para Sympathetic and sympathetic nerve in relation to the eye
XIV	Pituitary gland and Cavernous sinus
XV	Embryology of the eye
4. Physiology of the Eye : 17 Lectures	
I	Vascular circulation of eye
II	Aqueous humour
III	Intra-ocular pressure
IV	Vitreous
V	Cornea and sclera
VI	Lens
VII	Retina
VIII	Protective mechanism of eye (2 lectures)

IX	Physiology of vision (2 lectures)
X	Light reflex, accommodation and convergence (2 lectures)
XI	Physiology of extraocular muscles
XII	Ocular movements and binocular vision
XIII	Electroretinogram and adaptation
XIV	Visual acuity and testing
5. Ocular Microbiology : 6 Lectures	
I	Ocular microbiology
II	Bacteria
III	Viruses
IV	Fungi
V	Protozoa (Parasites)
VI	Sterilization
6. Ocular Pharmacology : 13 Lectures	
I	General aspects of Pharmacology (3 lectures)
II	Anti-microbials (3 lectures)
III	Anti-inflammatory drugs (2lectures)
IV	Autonomic drugs and anti-glaucoma agents (2 lectures)
V	Drugs for dry eye and diagnostic agents
VI	Ocular anaesthetics
VII	Ophthalmic prescriptions
7. Optics : 21 Lectures	
I	Physical Optics : Properties of light Principles of reflection of light Principles of refraction of light Lenses and their combinations
II	Physiological Optics : General concepts of eye as a refracting apparatus The corneal and lenticular systems Optical resolution of the eye Visual angles, visual acuity and visual axes Optical aberrations of the eye
III	Principles of Ophthalmic Procedures Darkroom procedures Ophthalmoscopy Retinoscopy Subjective examination Errors of Refraction Hypermetropia Myopia Astigmatism Refractive surgery Anisometropia and aniseikonia Accommodation Convergence

8. Mechanical Optics and Workshop : 14 Lectures	
I	Mechanical Optics : General power, shape and size of lenses Transposition of spectacle lenses Spherical lenses Cylindrical lenses Bifocals and multifocals Ophthalmic prisms Oblique cylinders Protective and plastic lenses Lens measure : GENEVA Focimeter Special lenses-miscellaneous lenses and appliances
II	Workshop : Grinding machines Grinding materials Tools and gauge and their testing

SYLLABUS

Final Course

Sl. No.	Particular
9. Practice as an Eye Care Professional : 66 Lectures	
I	Initial patient contact and reception and ethics
II	Office manner, secretarial assistance, records and their retrieval
III	Ophthalmic equipment
IV	Maintenance of ophthalmic equipment
V	Examination of the eye
VI	Special investigations
VII	Routine ophthalmic investigation
VIII	Conjunctival smear, fluorescein staining and pH testing
IX	Colour vision
X	Visual fields
XI	Syringing and lacrimal function tests
XII	Refractometer and focimeter usage
XIII	Tension taking
XIV	Keratometry
XV	Pachometry
XVI	Anaesthesiometry and dark adaptometry
XVII	Exophthalmometry
XVIII	A Scan and B Scan

Sl. No.	Particular
10. Orthoptics, Pleoptics and Muscular Imbalance : 19 Lectures	
I	Normal Binocular function, Grades of Binocular vision, Simultaneous perception, Fusion and Stereopsis
II	Aetiology of strabismus-motor, central and sensory
III	Methods of examination of strabismus, History, visual acuity and cover test a) Ocular movements and their testing b) Measurements of angle of squint c) Testing of Binocular function d) Heterophoria : classification, clinical picture and investigations
IV	Esophoria : Classification, investigation and therapy
V	Exophoria: Classification, investigation and therapy
VI	Hyperphoria and cyclophoria
VII	Abnormalities of binocular vision - diplopia, confusion and suppression
VIII	Abnormal retinal correspondence (1) definition, aetiology and classification, investigation and relative importance
IX	A.C/A ratio : Its importance in congenital squint, methods of testing
X	Congenital squint (Accommodative): Aetiopathogenesis, classification and special investigations
XI	Treatment of accommodative squint; Optical, orthoptic, miotic surgery
XII	Non-accommodative squint : Classification, investigation and treatment
XIII	Divergent squint (1) Classification and clinical picture
XIV	Divergent squint (2) Investigation and treatment
XV	Vertical squint : Aetiology, classification, investigation, differential diagnosis of primary and secondary vertical squints
XVI	Alternating circumduction : Aetiology, classification, clinical picture, investigation and management
XVII	Suppression : Detection and treatment
XVIII	Amblyopia : Definition, aetiology, development, classification, detection and management with occlusion therapy
XIX	After image : Definition, description usage of after images in
XX	Haidinger brushes : Therapy, their usage in diagnosis and therapy
XXI	Pleoptic therapy : Cupper's method, Bangerter's method
XXII	Fixation anomalies
XXIII	Indications of orthoptic and surgical treatment of strabismus
XXIV	Postoperative orthoptic management
XXV	Accommodative anomalies
XXVI	Convergence anomalies
XXVII	Nystagmus
11. Nutrition and eye diseases:	
I	Nutritional deficiencies : Vitamins
II	Nutritional deficiencies : Proteins, fat, carbohydrates and minerals
12. Industrial Hazards and their Prevention:	
I	Industrial injuries/accidents and foreign bodies
II	U.V. infrared and other radiation injuries, thermal injuries
13. Community Ophthalmology : (Eye Campus)	
I	Eye screening programmes, school clinics and surveys
II	Blind person and his problems, rehabilitation of the blind
III	Health education in the field of Eye Care Organization of eye camps
IV	Eye donation motivation
14. Lectures on General First-aid, resuscitation and Bandages	

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Sl. No.	Particular
15. Common Eye Diseases of :	
I	Eyelids, Orbit, Adnexad, Conjunctiva, Cornea, Sclera, Uvea, Lens, Retina, Glaucoma, Injuries of eye
16. Class on Typing	
17. Computer : 10 Lectures	
I	Introduction to Computer
II	MS-DOS operating system
III	Computer hardware, input output devices, peripherals
IV	Computer software
V	MS-Word
VI	MS-Excel
VII	MS-Power Point
18. Sterilization and theatre : 6 Lectures	
I	General Aspects
II	Sterilization and disinfections
III	Theatre set up
IV	Principles of sterilization - asepsis and antisepsis
V	Eye instruments and operating room equipment
VI	Surgical scrub and donning sterile linen and gloves
19. Pre and Post-operative procedures : 10 Lectures	
I	Preoperative preparation
II	Post operative care, general considerations
III	Surgical preparation and draping
20. Outlines of operative procedures : 10 Lectures	
I	Lids
II	Lacrimal apparatus
III	Extraocular muscles
IV	Cornea
V	Lens
VI	Glaucoma
VII	Eye banking and anucleation
VIII	Trauma
IX	Retina and vitreous
X	Application of lasers
21. Community Ophthalmology : 4 Lectures	
I	Functioning of Mobile Eye Health Care Units including Eye Camps and practical participation in the same guidelines for conducting eye camps. Causes of visual impairment and blindness. National Programme for prevention and control of blindness.

PRACTICALS : PRELIMINARY

- ◆ Reception and registration and record keeping ◆
- O.P.D. posting
- ◆ Vision and refraction
- ◆ Minor operative techniques ◆
- Ward posting
- ◆ Workshop making and fitting of glasses

PRACTICALS : FINAL

- ◆ Making and fitting of glasses
- ◆ Refractive errors and their determination ◆
- Maintenance of ophthalmic equipment ◆
- Contact Lenses
- ◆ Orthoptic and pleoptics
- ◆ Refractive errors and their determination
- ◆ Theatre - its sterilization and sterilization of ophthalmic and surgical instruments
- ◆ Community ophthalmology and camps
- ◆ Refractive errors and their determination in camps ◆
- Low visual aids
- ◆ Ocular prosthesis
- ◆ Investigation procedures ◆
- Optical workshop
- ◆ Refractive errors and their determination ◆
- Theatre assistance
- ◆ Contact Lense

PRACTICAL TRAINING PROGRAMME

1. Reception/Record Keeping:
 - ◆ Practice as an Eye Care Professional

2. Refraction:

• Vision recording-distance/near	500 cases
• Colour vision (Ishihara) recording	50 cases
• Lensometry and vertex refractionometer	500 cases
• Retinoscopy and prescription of glasses	200 cases
• Subjective verification and PMT	300 cases
• Measurement and verification of IPD	300 cases
• Centering and decentering	50 cases
• Transposition of lenses	50 cases
• Auto-refractor	50 cases

3. Visual Fields:

• Peripheral & Clinical	20 cases
• Fluorescein angiography	20 cases
• Ultrasonography	20 cases

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4. Treatment room and minor surgical procedures:
 - Instillation of drops 100 cases
 - Sub conjunctival injection 50 cases
 - Laying the trolley for minor surgery 25 cases
 - Syringing 100 cases
 - Tonometry (and Tonometer care) 50 cases
 - Epilation 10 cases
 - Corneal-suture removal 10 cases

5. Eye OPD : Eye diseases (during Rotational Duty):
 - History taking and recognition of conjunctivitis, corneal ulcer, trichiasis, entropion, cataract, cataract, glaucoma and squint, etc. 100 cases

6. Orthoptic Clinic:
 - History taking recording 25 cases
 - Cover test Maddox rod/Maddox wing 10 cases
 - Convergence/accommodation (RAF rule) 10 cases
 - Synaptophore and prism bar orthoptic analysis 50 cases
 - Occlusion treatment 10 cases

7. Indoor cases (including record keeping):
 - Blood pressure, urine and smear examination, Laying of Trolley and post-operative, Dressing rotational duty. 100 cases

8. Operation Theatre:
 - Preparation of Theatre 5 Times
 - Carbolisation and fumigation 5 Times
 - Autoclaving/sterilization of instruments Swabsticks, linen, pads, drums 5 Times
 - Laying of trolley for surgery (Cataract, Glaucoma, Sac, Squint, etc.) 50 cases
 - Maintenance of O.T. equipments/surgical instruments

9. Contact Lens/Prosthesis:
 - Contact Lens fitting 10 cases
 - Prosthesis fitting 10 cases
 - Keratometry 10 cases
 - Biometry 20 cases

10. Maintenance of Ophthalmic Equipments/Instruments:
 - Cryo, Operation Table, Operation Microscope, Silt Lamp, Ophthalmoscope, Retinoscope, Keratometer, Auto-refractor, Synaptophore, Perimeters, Trial Sets, Torches, Vitrectomy machine and others.

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CLINICAL AND PRACTICAL - PRELIMINARY

- ◆ Attending OPD i.e. dilatation of pupils, etc. ◆
- Reception
- ◆ Records
- ◆ Minor Operation Techniques ◆
- Orthoptic - I
- ◆ Ward Posting
- ◆ Pathology

CLINICAL AND PRACTICAL - FINAL

- ◆ Refraction
- ◆ Lens fitting and workshop ◆
- Investigation
- ◆ OPD
- ◆ Operation Theatre ◆
- Wards

Community Ophthalmology and camps:

- ◆ Refractive errors and their determination in hospital and in camps ◆
- Theatre - Its sterilization and sterilization of Ophthalmic and Surgical instruments in camps
- ◆ Camps - organization and conduction ◆
- Low visual aids
- ◆ Ocular prosthesis

- ◆ Operation Theatre
- ◆ Salesmanship and optical corner
- ◆ OPD
- ◆ Refractive errors
- ◆ Orthoptic - II
- ◆ Ward

STATE MEDICAL FACULTY OF WEST BENGAL

APPENDIX II

Form of application for registration of the name of a student admitted to an approved Training institution for Diploma in Optometry with Ophthalmic Technique : D.OPT Course

[Vide Regulation 2 of Part IV]

1. Name of the student in full :
2. Address -
(a) Permanent :

- (b) Present :
3. Father's Name :
{In case of married women, her
Husband's name}
4. Age [as on the date of admission] :
5. Race - Caste or religion :
6. Name of the approved training Institution :
7. Date of admission :
8. Preliminary educational qualification :

Signature of the applicant

I hereby certify that the above particulars are true to my knowledge.

Dated, the20
Place

Signature of the Head of the Institute

STATE MEDICAL FACULTY OF WEST BENGAL

APPENDIX III

Application for admission to the Preliminary Examination for Diploma in Optometry with Ophthalmic Technique : D.OPT Course

[Vide Regulation 6 of Part III]

To
The Secretary, State Medical Faculty of West Bengal.

Sir,

I beg to apply for admission to the ensuing Preliminary Examination for Diploma in Optometry with Ophthalmic Technique : D.OPT Course to be held by the Governing Body of the State Medical Faculty of West Bengal from

The required certificate from the Head of the Institution is given herewith and I have paid the prescribed fee of Rs. in his office.

- 1. Name in full (Block letters) :
- 2. Father's Name :
- 3. Present Age :
- 4. Student Registration No. :
- 5. Permanent Address :
- 6. Present :

Dated, the20

Signature of the applicant in full

Certificate of the Head of the Institution

I certify as below -

[1] that the above named was admitted in this Institution for the course of Diploma in Optometry with Ophthalmic Technique : D.OPT Course on

[2] that previous to his/her admission, he/she has attended regularly the course of studies as laid down in the Regulations. His/her attendance in the several subjects being as below:

<u>Subject</u>	<u>No. of Theoretical lectures and demonstrations</u>	<u>No. of Attendance</u>
1. Anatomy including Ocular Anatomy		
2. (a) Physiology & Microbiology		
(b) Pharmacology		
3. Optics & Mechanical Optics		

That he/she has paid in my office the prescribed fee of Rs.500/- which is being separately remitted to the Faculty.

That his/her conduct in the Institution was satisfactory.

Signature of the Head of the Institute

Dated, the20

Place :

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STATE MEDICAL FACULTY OF WEST BENGAL

APPENDIX IV

Application for admission to the Final Examination for Diploma in Optometry with Ophthalmic Technique : D.OPT Course

[Vide Regulation 5 of Part IV]

To
The Secretary, State Medical Faculty of West Bengal.

Sir,

I beg to apply for admission to the ensuing Final Examination for Diploma in Optometry with Ophthalmic Technique : D.OPT Course to be held by the Governing Body of the State Medical Faculty of West Bengal from

The required certificate from the Head of the Institution is given herewith and I have paid the prescribed fee of Rs. in his office.

I passed the Preliminary Examination in and my present age is

- 1. Name in full (Block letters) :
- 2. Father's Name :
- 3. Present Age :
- 4. Student Registration No. :
- 5. Permanent Address :
- 6. Present :

Dated, the20

Signature of the applicant in full

* State name of the training institution.

Certificate of the Head of the Institution

I certify as below -

[1] that the above named passed the Preliminary Examination for Diploma in Optometry with Ophthalmic Technique : D.OPT Course in

[2] that he/she has attended regularly in this Institution. The 2nd Year's course of studies laid down in the Regulations and fulfilled the other requirements.. His/her attendance in the several subjects being as below:

<u>Subject</u>	<u>No. of Theoretical lectures and demonstrations</u>	<u>No. of Attendance</u>
[a] 1. Practice as an Eye Care Professional		
2. Surgical Assistance		
3. Community Ophthalmology & Eye Banking		
4. Squint, Orthoptics & Refraction		
[b] Refraction, Squint & Orthoptics, Eye diseases, Investigations		
[c] Making and fitting of lenses, Operation theatre procedures and Instruments & Equipments		

[3] That he/she has paid in my office the prescribed fee of Rs.500/- which is being separately remitted to the Faculty.

[4] That his/her conduct in the Institution was satisfactory.

Signature of the Head of the Institute

Dated, the20

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STATE MEDICAL FACULTY OF WEST BENGAL

APPENDIX V

(Certificate by the Head of the Institution regarding further course of training in the subject or subjects in case of a failed candidate)

[Vide Regulation of Part]

This is to certify that Sri/Sm. who appeared at the Preliminary/Final Examination for the Diploma in Optometry with Ophthalmic Technique : D.OPT Course in20 and failed in has undergone a further course of training in the following subject/subjects since the date of the last examination to my entire satisfaction.

Sl. No.	Subject(s)	Number of Theoretical Lecturers/ Demonstrations attended
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Signature of the Head of the Institute

Dated, the20

Place :

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STATE MEDICAL FACULTY OF WEST BENGAL

APPENDIX VI

(Certificates to be produced by students of Diploma in Optometry with Ophthalmic Technique :
D.OPT Course after completion of Practical Training)

[Vide Regulation 2 of Part IV]

No. :

Date :

I....., hereby certify that.....
[name of the student] after passing the Final Examination for Diploma in Optometry with
Ophthalmic Technique : D.OPT underwent practical training forhours during the
period fromto under my supervision and guidance.

Signature

Name

Designation

Address

(Countersigned by the Head of the Hospital)

STATE MEDICAL FACULTY OF WEST BENGAL

APPENDIX VII

[Vide Regulation 2 of Part IV]

To
The Secretary
State Medical Faculty of West Bengal
Dated, the20

Sir,

I am to say that the under-mentioned students have passed the Final Examination for the
Diploma in Optometry with Ophthalmic Technique : D.OPT Course held by the Faculty in
.....20 and have thereafter undergone the practical training as required under the
Regulations of which the necessary certificates are enclosed. I certify that I consider the students
to be eligible to receive the Diploma in Optometry with Ophthalmic Technique : D.OPT Course .

Yours faithfully,

Head of the Institution

STATE MEDICAL FACULTY OF WEST BENGAL

APPENDIX VIII

[Vide Regulation 3 of Part V]

Diploma in Optometry with Ophthalmic Technique Course : D.OPT

We, the President and Members of the Governing Body of the State Medical Faculty of West Bengal, acting under the authority vested in us by Article 22 of the Statutes of the said Faculty and in accordance with the Regulations made there under with the approval of the Government of West Bengal, do hereby declare thatafter undergoing the prescribed course of training for the Diploma in Optometry with Ophthalmic Technique : D.OPT, duly passed the Final Examination for the Diploma in Optometry with Ophthalmic Technique : D.OPT held by this Faculty in the month of20 with distinction.

And we, accordingly, grant him/her this Diploma in Optometry with Ophthalmic Technique : D.OPT of this Faculty.

Dated at Kolkata, theday ofin the year

Signed on behalf of the Governing Body of the State Medical Faculty of West Bengal.

Secretary

President

Signature of the holder