THE OPTOMETRISTS BOARD OF HONG KONG

Manual for Validation of Continuing Professional Development Activities

2021

MANUAL FOR VALIDATION OF CONTINUING PROFESSIONAL DEVELOPMENT ACTIVITIES

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THE OPTOMETRISTS BOARD OF HONG KONG

Manual for Validation of Continuing Professional Development Activities

1 INTRODUCTION

- 1.1 This manual should be used in conjunction with the **Manual For Accreditation As A Provider of Continuing Professional Development Activities.** Organisations without CPD provider status may apply to the Optometrists Board for validation of a particular CPD programme / activity.
- 1.2 Programme validation shall be carried out by the programme organisers themselves *(internal),* and by the Optometrists Board of Hong Kong (Optometrists Board) *(external),* to examine standards and the aims of the programme to assess the award of Optometrists Board-CPD Hours.
- 1.3 Both the *internal* and *external* validations are aimed at enabling the organisations to make improvements on the proposed programme.
- 1.4 Organisations providing CPD should carry out internal programme validation, cognisant of the fact that they should establish, maintain and improve the standards of their programmes, as part of the responsibility of providing CPD.
- 1.5 The *external* validation process is conducted by the Optometrists Board to ensure that organisations providing CPD are:
 - 1.5.1 committed to the general requirements in programme organisation; and
 - 1.5.2 meeting the criteria for programme design
- 1.6 The Optometrists Board may decide the need of paying a visit at the event of the CPD activity or to the organisation.

2 PROGRAMME DESIGN CRITERIA

In planning CPD programmes / activities, the organisers should adhere to the following design criteria to ensure an optimal standard of CPD provision.

2.1 CPD Programme/ Activity Organiser

There should be a CPD programme / activity organiser responsible for the planning process of the CPD programmes / activities.

2.2 Educational / Learning Needs Assessment and Target Participants

The educational programme / activity should be developed in response to the learning needs of the potential participants.

2.3 Aims and Objectives

The aims and objectives for the educational activity should be clearly stated. The programme objectives should be well defined with the expected learning outcomes of the participants and their level of professional attainment.

2.4 **Content**

Content should be related to and consistent with the programme objectives.

2.5 Allocation of CPD Points

The time allocated for the content should be adjusted so as to allow the participants to achieve the expected learning outcomes.

There are five major categories of CPD activities. CPD activities eligible for accreditation are further classified into **core** and **non-core** activities. Core CPD activities shall have a higher rating of CPD points as compared with non-core ones. Please refer to **Appendix I** for details of the CPD points allocation for each kind of activity and its corresponding constraints.

For lecture-based activities, the time allocated for examinations / tests will not attract any CPD points.

2.6 Presenters / Speakers / Facilitators

Presenters / Speakers / Facilitators must have knowledge and expertise in the content area and take part in planning / teaching / conducting the programme.

2.7 Learning-teaching Method

Learning-teaching method should be congruent with the programme objectives and content, and facilitate the participants to achieve their expected learning outcomes.

2.8 Verifying Participation and Successful Completion

Means for verifying participation and successful completion of the learning activity should be specified. No certificate of attendance shall be issued to attendees who are late or who leaves before the end of the activities for over 15 minutes. A sample of certificate of attendance is provided at **Appendix II** for reference.

2.9 **Programme Evaluation**

There should be clearly defined methods for evaluation to cover the following:

- Relationship between content & learning-teaching activities and the overall objectives of the educational programme
- Expertise of presenter/ speaker/ facilitator in teaching and conducting the programme
- Appropriateness of the teaching method and facilities

3 <u>VALIDATION OF PROGRAMMES</u>

CPD programmes / activities will be validated with regard to the following:

3.1 **Programme Planning Team and Teaching Staff**

The academic and professional qualifications of the CPD programme organiser and teaching staff

3.2 **Programme Structure**

The structure and content of the programme, its coherence and progression, the level of the intellectual challenge to programme participants, success in meeting its stated aims, currency of its contents and relevance to good professional practice

3.3 Learning Outcome

The effectiveness of the learning process, the quality of teaching and performance of the programme participants

3.4 Facilities and Support

The provision of teaching and learning facilities and the level of technical and other non-academic staff support

3.5 Quality Assurance

The monitoring, evaluation and maintenance of the standards of the programme

4 <u>THE APPLICATION PROCESS</u>

- 4.1 The application form for validation of CPD programmes / activities at **Appendix III** includes the following three parts:
 - (1) Part I Fact Sheet
 - (2) Part II Documentation Report for Evaluation of Validation of CPD Programmes/ Activities
 - (3) Part III Report Summary Sheet on Validated CPD activities
- 4.2 Applications should contain all information mentioned in section 3 above. (Please also see section 5.11 of the Manual for Accreditation as a Provider of Continuing Professional Development Activities)
- 4.3 Applicants should normally allow for 6 weeks for processing of the applications.

No.	Category	Description	Allocation of CPD Points	Maximum CPD points to be allo- cated per year
1	Receptive participation	 Certified attendance in any CPD activity as accredited by the Board : Activities organized by the 4 Accredited Programme Providers¹ Activities as validated by the Board on application by institutions/individual optometrists 	 For core activities²: – 1 CPD point per hour For non-core activities³: – 0.5 CPD point per hour 	 Core activities: – Nil Non-core activities: – 5 CPD points
2	Active participation	• Active participation as speaker, panelist, presenter, trainer in any accredited CPD activity.	• 1 CPD point per 15 minutes of presentation.	• 5 CPD points
3	Post-graduate studies	 <u>Didactic</u> post-graduate studies in academic institutions leading to higher qualifications. 	 For core activities: 1 CPD point per hour For non-core activities : 0.5 CPD point per hour 	 Core activities: – Nil Non-core activities: – 5 CPD points
4	Self-study	 Self-study in the form of online continuing education courses at Appendix Ia. Periodic reading of optometry/ vision-sciences- related journals at Appendix Ib. 	 1 CPD point for the completion of each online course plus quiz. 1 CPD point per year. 	• 5 CPD points (whereas a ceiling of 2 CPD points for periodic reading)
5	Publication	• Publication in peer-reviewed journals related to optometry / vision-sciences.	 First / last/ corresponding author : 5 CPD points per publication Other author : 3 CPD points per publication 	• 5 CPD points

Allocation of CPD points for various categories of activities

¹ The 4 Accredited Programme Providers (APPs) are : (1) The Hong Kong Polytechnic University (PolyU); (2) The Hong Kong Association of Private Practice Optometrists (HKAPPO); (3) The Hong Kong Optometric Association (HKOA) and (4) The Hong Kong Society of Professional Optometrists (HKSPO).

² Core activities are activities of direct relevance to practice of Optometry.

³ Non-core activities are activities not directly related but contributed to the understanding or expansion of optometry knowledge and skills, including subjects on other health care professions and information technology. Activities on personal and motivational training or political meetings will <u>not</u> be accredited.

List of pre-approved online continuing education courses recognized by the Optometrists Board as accredited CPD activity

(Updated in May 2020)

	Course Provider	Website
1.	American Academy of Optometry	https://learning.aaopt.org/
2.	American Optometric Association - EyeLearn	http://aoa.peachnewmedia.com/store/provider/provider09 .php?f=https%3A%2F%2Faoa.mycrowdwisdom.com%2 Fdiweb%2Fgateway
3.	Association of Optometrists	https://www.aop.org.uk/education-and-events/events
4.	Australian College of Optometrist	http://www.aco.org.au/professional-development/general -information/webinars
5.	California Optometric Association	https://www.coavision.org/i4a/pages/index.cfm?pageid=3 330_
6.	Centre for Eye Health	https://www.centreforeyehealth.com.au/education/on-line -cpd/
7.	CEwire2019: The Virtual Optometric Conference	https://www.cewire2019.com/#courses
8.	College of Optometry, Pacific University	https://www.pacificu.edu/academics/colleges/college-opt ometry/continuing-education
9.	College of Optometry, State University of New York (SUNY)	https://www.sunyopt.edu/education/academics/continuin g_professional_education/online-courses
10.	College of Optometry, The Ohio State University	https://optometry.osu.edu/continuing-education
11.	College of Optometry, Western University	https://www.westernu.edu/optometry/ce/
12.	Continuing Education Online (CRO)	https://www.crojournal.com/
13.	DOCET	https://docet.info/index.php?redirect=0
14.	Evolve Medical Education	https://evolvemeded.com/
15.	Eyecare	https://cetpoints.com/
16.	Lighthouse International	https://www.lighthouseguild.org/healthcare-professionals /elearning/
17.	Marshall B. Ketchum University - Optometry Online CE	https://www.ketchum.edu/continuing-education/online-ce

18.	Medicus	http://www.mededicus.com/educ_mededicus/ce_activitie s.php_
19.	Mivision education	https://www.mieducation.com/
20.	Neuro-optometric Rehabilitation Association	https://noravisionrehab.org/healthcare-professionals/continuing-education-opportunities
21.	New England College of Optometry	https://www.neco.edu/academics/continuing-education/o nline-ce
22.	Nova Southeastern University	https://optometry.nova.edu/ce/index.html
23.	Optocase - Optometry Continuing Education and Clinic Tips	https://optocase.com/cases
24.	Optometrists Online CPD	http://www.optomonline.com.au
25.	Optometry & Vision Science, University of Waterloo	https://uwaterloo.ca/optometry-vision-science/continuing -education
26.	Primary Care Optometry News Education Lab	https://cme.healio.com/optometry
27.	Review Education Group	https://www.reviewsce.com/
28.	School of Optometry, Indiana University	https://expand.iu.edu/browse/iuso-ce
29.	School of Optometry, University of Houston	http://ce.opt.uh.edu/online-ce/
30.	SECO International	https://secouniversity.com/
31.	Southern College of Optometry	https://www.sco.edu/online-ce-course-library_
32.	Virtual Optometric Conference	https://www.cewire2019.com/
33.	World Continuing Education Alliance	https://wcea.education/

List of pre-approved journals <u>recognized by the Optometrists Board as accredited CPD activity</u>

(U	nd	lated	in	May	20	(20)	
J		pα	aica	<i>uu</i>	may	20	20)	

No.	Journal Title
1.	Acta Ophthalmologica
2.	Advances in Clinical Ophthalmology
3.	American Journal of Ophthalmology
4.	Annals of Ophthalmology
5.	Annual Review of Vision Science
6.	Binocular Vision & Strabismus Quarterly
7.	BMC Ophthalmology (BMC Ophthalmol)
8.	British Journal of Ophthalmology
9.	Canadian Journal of Ophthalmology
10.	Chinese Journal of Experimental Ophthalmology/ 中華實驗眼科雜誌
11.	Chinese Journal of Ophthalmology/ Zhong Hua Yan Ke Za Zhi/中華眼科雜誌
12.	Chinese Journal of Optometry Ophthalmology and Visual Science/中華眼視光 學與視覺科學雜誌
13.	Clinical & Experimental Ophthalmology (former: Australian and New Zealand Journal of Ophthalmology)
14.	Clinical and Experimental Optometry
15.	Clinical Ophthalmology
16.	Contact Lens and Anterior Eye
17.	Contact Lens Spectrum
18.	Cornea
19.	Current Eye Research
20.	Current Opinion in Ophthalmology
21.	Documenta Ophthalmologica
22.	European Journal of Ophthalmology
23.	Evidence-Based Ophthalmology
24.	Experimental Eye Research
25.	Eye
26.	Eye & Brain
27.	Eye & Contact Lens
28.	Eye and Vision

29.	Graefe's Archive for Clinical and Experimental Ophthalmology
30.	Hong Kong Medical Journal
31.	Indian Journal of Ophthalmology
32.	International Journal of Ophthalmology
33.	Investigative Ophthalmology and Visual Science
34.	JAMA Ophthalmology (former: Archives of Ophthalmology)
35.	Japanese Journal of Clinical Ophthalmology
36.	Japanese Journal of Ophthalmology
37.	Journal of American Association for Pediatric Ophthalmology and Strabismus (AAPOS)
38.	Journal of Behavioural Optometry
39.	Journal of Cataract and Refractive Surgery
40.	Journal of Clinical Ophthalmology/临床眼科杂志
41.	Journal of Eye Movement Research
42.	Journal of Glaucoma
43.	Journal of Neuro-Ophthalmology
44.	Journal of Ocular Pharmacology and Therapeutics
45.	Journal of Ophthalmic Inflammation and Infection
46.	Journal of Ophthalmology
47.	Journal of Optometry
48.	Journal of Pediatric Ophthalmology and Strabismus
49.	Journal of Refractive Surgery
50.	Journal of The Formosan Medical Association
51.	Journal of the Optical Society of America. A, Optics and Image Science
52.	Journal of the Optical Society of America. B, Optical Physics
53.	Journal of Vision
54.	Journal of Visual Impairment and Blindness
55.	Molecular Vision
56.	Neuro-Ophthalmology
57.	Ocular Immunology and Inflammation
58.	Ocular Surface
59.	Ophthalmic and Physiological Optics
60.	Ophthalmic Epidemiology

 Ophthalmic Genetics (Formerly known as. Ophthalmic Paediatrics and Genetics) Ophthalmic Plastic and Reconstructive Surgery Ophthalmic Research Ophthalmic Surgery, Lasers and Imaging Retina Ophthalmologica Ophthalmology Ophthalmology Clinics of North America Ophthalmology Times Ophtmetric Education Optometric Management Optometry and Vision Development Optometry Today Progress in Retinal and Eye Research Retina – Journal of Retinal and Vitreous Diseases Retive of Cornea & Contact Lenses Review of Optometry Seminars in Ophthalmology Singapore Medical Journal Systial vision Survey of Ophthalmology Translational Vision Science & Technology Vision Research Singapore Medical Journal Systial Neuroscience Vision Research Vision Research 		
 Gyhthalmic Research Ophthalmic Surgery, Lasers and Imaging Retina Ophthalmologica Ophthalmology Ophthalmology Clinics of North America Ophthalmology Times Optometric Education Optometric Management Optometry and Vision Development Optometry and Vision Science Optometry Today Progress in Retinal and Eye Research Retina – Journal of Retinal and Vitreous Diseases Retinal Cases & Brief Reports Review of Ophthalmology Review of Ophthalmology Seminars in Ophthalmology Singapore Medical Journal Survey of Ophthalmology Translational Vision Science & Technology Vision Research 	61.	Ophthalmic Genetics (Formerly known as. Ophthalmic Paediatrics and Genetics)
 Ghthalmic Surgery, Lasers and Imaging Retina Ophthalmologica Ophthalmology Ophthalmology Clinics of North America Ophthalmology Times Ophthalmology Times Optometric Education Optometric Management Optometry and Vision Development Optometry and Vision Science Optometry Today Progress in Retinal and Eye Research Retina – Journal of Retinal and Vitreous Diseases Review of Cornea & Contact Lenses Review of Ophthalmology Seminars in Ophthalmology Singapore Medical Journal Survey of Ophthalmology Translational Vision Science & Technology Vision Research Vision Research 	62.	Ophthalmic Plastic and Reconstructive Surgery
 65. Ophthalmologica 66. Ophthalmology 67. Ophthalmology Clinics of North America 68. Ophthalmology Times 69. Optometric Education 70. Optometric Management 71. Optometry and Vision Development 72. Optometry and Vision Science 73. Optometry Today 74. Progress in Retinal and Eye Research 75. Retina – Journal of Retinal and Vitreous Diseases 76. Retinal Cases & Brief Reports 77. Review of Cornea & Contact Lenses 78. Review of Optometry 80. Seminars in Ophthalmology 81. Singapore Medical Journal 82. Spatial vision 83. Survey of Ophthalmology 84. The Optician 85. Translational Vision Science & Technology 86. Vision Research 	63.	Ophthalmic Research
 66. Ophthalmology 67. Ophthalmology Clinics of North America 68. Ophthalmology Times 69. Optometric Education 70. Optometric Management 71. Optometry and Vision Development 72. Optometry and Vision Science 73. Optometry Today 74. Progress in Retinal and Eye Research 75. Retina – Journal of Retinal and Vitreous Diseases 76. Retinal Cases & Brief Reports 77. Review of Cornea & Contact Lenses 78. Review of Opthalmology 79. Review of Optometry 80. Seminars in Ophthalmology 81. Singapore Medical Journal 82. Spatial vision 83. Survey of Ophthalmology 84. The Optician 85. Translational Vision Science & Technology 86. Vision Research 	64.	Ophthalmic Surgery, Lasers and Imaging Retina
 67. Ophthalmology Clinics of North America 68. Ophthalmology Times 69. Optometric Education 70. Optometric Management 71. Optometry and Vision Development 72. Optometry and Vision Science 73. Optometry Today 74. Progress in Retinal and Eye Research 75. Retina – Journal of Retinal and Vitreous Diseases 76. Retinal Cases & Brief Reports 77. Review of Cornea & Contact Lenses 78. Review of Ophthalmology 79. Review of Optometry 80. Seminars in Ophthalmology 81. Singapore Medical Journal 82. Spatial vision 83. Survey of Ophthalmology 84. The Optician 85. Translational Vision Science & Technology 86. Vision Research 	65.	Ophthalmologica
 68. Ophthalmology Times 69. Optometric Education 70. Optometric Management 71. Optometry and Vision Development 72. Optometry and Vision Science 73. Optometry Today 74. Progress in Retinal and Eye Research 75. Retina – Journal of Retinal and Vitreous Diseases 76. Retinal Cases & Brief Reports 77. Review of Cornea & Contact Lenses 78. Review of Ophthalmology 79. Review of Optometry 80. Seminars in Ophthalmology 81. Singapore Medical Journal 82. Spatial vision 83. Survey of Ophthalmology 84. The Optician 85. Translational Vision Science & Technology 86. Vision Research 	66.	Ophthalmology
 69. Optometric Education 70. Optometric Management 71. Optometry and Vision Development 72. Optometry and Vision Science 73. Optometry Today 74. Progress in Retinal and Eye Research 75. Retina – Journal of Retinal and Vitreous Diseases 76. Retinal Cases & Brief Reports 77. Review of Cornea & Contact Lenses 78. Review of Opthhalmology 79. Review of Optometry 80. Seminars in Ophthalmology 81. Singapore Medical Journal 82. Spatial vision 83. Survey of Ophthalmology 84. The Optician 85. Translational Vision Science & Technology 86. Vision Research 	67.	Ophthalmology Clinics of North America
 70. Optometric Management 71. Optometry and Vision Development 72. Optometry and Vision Science 73. Optometry Today 74. Progress in Retinal and Eye Research 75. Retina – Journal of Retinal and Vitreous Diseases 76. Retinal Cases & Brief Reports 77. Review of Cornea & Contact Lenses 78. Review of Opthalmology 79. Review of Optometry 80. Seminars in Ophthalmology 81. Singapore Medical Journal 82. Spatial vision 83. Survey of Ophthalmology 84. The Optician 85. Translational Vision Science & Technology 86. Vision Research 	68.	Ophthalmology Times
 71. Optometry and Vision Development 72. Optometry and Vision Science 73. Optometry Today 74. Progress in Retinal and Eye Research 75. Retina – Journal of Retinal and Vitreous Diseases 76. Retinal Cases & Brief Reports 77. Review of Cornea & Contact Lenses 78. Review of Ophthalmology 79. Review of Optometry 80. Seminars in Ophthalmology 81. Singapore Medical Journal 82. Spatial vision 83. Survey of Ophthalmology 84. The Optician 85. Translational Vision Science & Technology 86. Vision Research 	69.	Optometric Education
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 73. Optometry Today 74. Progress in Retinal and Eye Research 75. Retina – Journal of Retinal and Vitreous Diseases 76. Retinal Cases & Brief Reports 77. Review of Cornea & Contact Lenses 78. Review of Opthalmology 79. Review of Optometry 80. Seminars in Ophthalmology 81. Singapore Medical Journal 82. Spatial vision 83. Survey of Ophthalmology 84. The Optician 85. Translational Vision Science & Technology 86. Vision Research 	71.	Optometry and Vision Development
 74. Progress in Retinal and Eye Research 75. Retina – Journal of Retinal and Vitreous Diseases 76. Retinal Cases & Brief Reports 77. Review of Cornea & Contact Lenses 78. Review of Ophthalmology 79. Review of Optometry 80. Seminars in Ophthalmology 81. Singapore Medical Journal 82. Spatial vision 83. Survey of Ophthalmology 84. The Optician 85. Translational Vision Science & Technology 86. Vision Research 	72.	Optometry and Vision Science
 75. Retina – Journal of Retinal and Vitreous Diseases 76. Retinal Cases & Brief Reports 77. Review of Cornea & Contact Lenses 78. Review of Ophthalmology 79. Review of Optometry 80. Seminars in Ophthalmology 81. Singapore Medical Journal 82. Spatial vision 83. Survey of Ophthalmology 84. The Optician 85. Translational Vision Science & Technology 86. Vision Research 	73.	Optometry Today
 76. Retinal Cases & Brief Reports 77. Review of Cornea & Contact Lenses 78. Review of Ophthalmology 79. Review of Optometry 80. Seminars in Ophthalmology 81. Singapore Medical Journal 82. Spatial vision 83. Survey of Ophthalmology 84. The Optician 85. Translational Vision Science & Technology 86. Vision Research 	74.	Progress in Retinal and Eye Research
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 79. Review of Optometry 80. Seminars in Ophthalmology 81. Singapore Medical Journal 82. Spatial vision 83. Survey of Ophthalmology 84. The Optician 85. Translational Vision Science & Technology 86. Vision Research 	77.	Review of Cornea & Contact Lenses
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 82. Spatial vision 83. Survey of Ophthalmology 84. The Optician 85. Translational Vision Science & Technology 86. Vision Research 	80.	Seminars in Ophthalmology
 83. Survey of Ophthalmology 84. The Optician 85. Translational Vision Science & Technology 86. Vision Research 	81.	Singapore Medical Journal
 84. The Optician 85. Translational Vision Science & Technology 86. Vision Research 	82.	Spatial vision
 85. Translational Vision Science & Technology 86. Vision Research 	83.	Survey of Ophthalmology
86. Vision Research	84.	The Optician
	85.	Translational Vision Science & Technology
87. Visual Neuroscience	86.	Vision Research
	87.	Visual Neuroscience

Appendix II

Sample of Certificate of Attendance to be issued by accredited Programme Providers to verify participation and completion of <u>each continuing education programme / activity by registrants</u>

Letter head / organization logo
Certificate of Attendance
This certificate is to certify that Name of Registrant in full (Registration No.
) attended the following course / seminar / workshop:
on organized by
which is accredited as a provider of
continuing professional development activities by the Optometrists Board of Hong
Kong.
CPD points:
Authorized Signature and/or Organization Chop

APPLICATION FORM

THE OPTOMETRISTS BOARD OF HONG KONG Application for Validation of CPD Programmes/ Activities

Part I:	Fact Sheet	
Instruction	as: Supply complete information either directly o developed in a similar format.	n this form or on a form
	of CPD es/Activities	
Name of Or	rganization	
Address		
Name of Pe	erson in-charge	
Title or Pos	ition	
Telephone N	NumberFax. Number	
E-mail Add	ress	
Is this your	organization's first application for validation?	Yes No
If no, when	was validation last sought?	

The provider unit administratively and operationally responsible for co-ordinating all aspects of the CPD activities is (if different to applicant organization):

(i.e., department/division/unit within the organization responsible for providing the CPD)

Part II: Documentation Report for Evaluation of Validation of CPD Programmes/ Activities Data in response to Section 7 and 8 of the Manual for Validation of CPD Activities

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1.	~ Beliefs & goals of the organization ~
2.	~ Educational goals of the CPD provider unit (if different to the above) ~
3.	~ Administrative & organizational structure ~ (Organizational chart(s) or other schematic(s) that depict the provider unit's line of authority and organizational communication within the organization as a whole as well as within the provider unit.)

(Name)	(Qualifications)	(Position/Title)
Optometrist(s) re	sponsible for the provider unit's CPD programm	nes/ activities are:
Name(s)	Professional Qualifications	Position/Title
The names of oth presenters, etc) as	er persons involved in CPD programmes/ activities re:	ities (such as speakers,
~ CPD provisio	n experience ~	
	n experience ~ olding CPD activities?	
Experience in ho		luation summary of the

5.	~ Aims & objectives of the CPD programmes/ activities ~
6.	~ Target audience ~
7.	~ Learning outcome of the CPD programmes/ activities ~
8.	~ Structure and contents of CPD programmes/ activities ~
0.	(Please enclose the power-point presentation slides of the CPD programme or a brief description / abstract of the programme.)
9.	~ Time allocation ~

	
10.	~ Interpretation service for CPD programmes / activities ~
	 Yes. Simultaneous interpretation. Consecutive interpretation.
	□ No.
11.	~ Venue and teaching/learning facilities ~
12.	 Quality assurance and evaluation ~ (Describe all the methods used to assure quality of the programmes/ activities and evaluate the effectiveness of the programmes/ activities. Evidence of the implementation of each method should be provided. Examples include course planning committee, course handbook, information sheets, guide for designing programs, course evaluation reports, assessment of learners' performance, types of assessment, arrangement of clinical practicum, feedback from teachers & learners,
	etc.)

Report Summary Sheet on Validated CPD Activities

Name of the Organization

Programme Title, Programme Code and Date	Name of Optometrist involved in Planning	Objectives	Total CPD Points (If applicable)	CPD Category	Duration (Contact hours)	Speaker(s) (Name(s) & Professional Qualifications)	No. of Participants	No. of Evaluation Forms Received	Remarks