

## Fellowship Dispensing Diploma Year Two Timetable 2019 - 20



In order for weekly assignments to be with the tutor by the deadline, they must be submitted via the VLP by 1.55pm on Tuesday.

All units must be submitted and units marked CC must achieve a minimum mark of 40%. See the Guidelines for further information.

Unit	Subject		Date due with Tutor			
1		Introduction	PQP portfolio, year 1 supplements	Tuesday	10	September
2		Ophthalmic Lenses	Cylindrical lenses	Tuesday	17	September
3		Ophthalmic Lenses/ Ophthalmic Dispensing	Thick spectacle lenses 1	Tuesday	24	September
4		Foundation Anatomy	Terminology, the eye, the cell, epithelial tissue, connective tissue	Tuesday	1	October
5		Ophthalmic Lenses/ Ophthalmic Dispensing	Thick spectacle lenses 2	Tuesday	8	October
6		Ophthalmic Lenses	Monochromatic aberrations	Tuesday	15	October
7		Ophthalmic Lenses/ Ophthalmic Dispensing	Point focal lenses, Percival lenses, minimum tangential error lenses	Tuesday	22	October
8		Ophthalmic Lenses	Aspheric lenses	Tuesday	29	October
9		Foundation Anatomy	Nervous tissue, central nervous system, skull & orbit	Tuesday	5	November
10	CC	Standards of Practice	Standards of Practice 1 - advertising, guidelines, business skills	Tuesday	12	November
11		Ophthalmic Lenses/ Ophthalmic Dispensing	Optical properties of lens materials	Tuesday	19	November
12	CC	Foundation Anatomy	The cornea, limbus & sclera	Tuesday	26	November
13	CC	Standards of Practice	Standards of Practice 2 - record keeping	Tuesday	3	December
14	CC	Ophthalmic Lenses/ Ophthalmic Dispensing	Tinted & protective lenses	Tuesday	10	December
15	CC	Foundation Anatomy	The uvea	Tuesday	17	December
<b>Christmas Holiday</b>						

Unit		Subject		Date due with Tutor		
16		Ophthalmic Lenses	Prismatic effect of decentration of astigmatic lenses	Tuesday	7	January
17	CC	Foundation Anatomy	The retina	Tuesday	14	January
18		Ophthalmic Lenses	Decentration to produce prism in astigmatic lenses	Tuesday	21	January
19		Ophthalmic Lenses	Obliquely crossed cylinders, effect of tilting spherical lenses	Tuesday	28	January
20		Ophthalmic Lenses/ Ophthalmic Dispensing	Bifocal lenses 1	Tuesday	4	February
21	CC	Foundation Anatomy	The internal transparent media & accommodation	Tuesday	11	February
22		Ophthalmic Lenses/ Ophthalmic Dispensing	Bifocal lenses 2	Tuesday	18	February
23	CC	Ophthalmic Lenses/ Ophthalmic Dispensing	Interference & anti-reflection coatings	Tuesday	25	February
24		Ophthalmic Lenses/ Ophthalmic Dispensing	Multifocal lenses	Tuesday	3	March
25	CC	Standards of Practice	Pharmacology	Tuesday	10	March
26		Ophthalmic Lenses/ Ophthalmic Dispensing	Fields of view, ring scotoma, high-powered lenses	Tuesday	17	March
27	CC	Foundation Anatomy	Eyelids, conjunctiva, lacrimal system	Tuesday	24	March
28		Foundation Anatomy	Optic nerve, visual pathway, visual fields	Tuesday	31	March
29	CC	Paediatric Dispensing	Paediatric dispensing	Tuesday	7	April
30	CC	Ophthalmic Dispensing	Polarisation, special lenses & optical appliances	Tuesday	14	April
31		Foundation Anatomy	Extrinsic oculorotatory muscles, orbital fascia	Tuesday	21	April
32	CC	Standards of Practice	Management of patient presenting with ocular disease of abnormality	Tuesday	28	April

**Your Practical Training Timetable must be completed and submitted to the College by 31 May 2020.**