





EVERY SINGLE DAY.

PEOPLE WILL HAVE THAN AN IMPROVED QUALITY OF LIFE,

YOU.

...and in turn, that benefit will affect the lives of the THOUSANDS MORE people they interact with DAY-TO-DAY.

On a typical day, you will:





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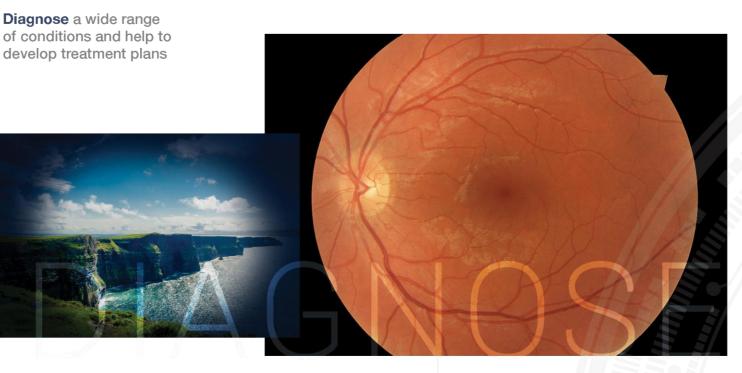












On a typical day, you will:

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Prescribe glasses and contact lenses



On a typical day, you will:

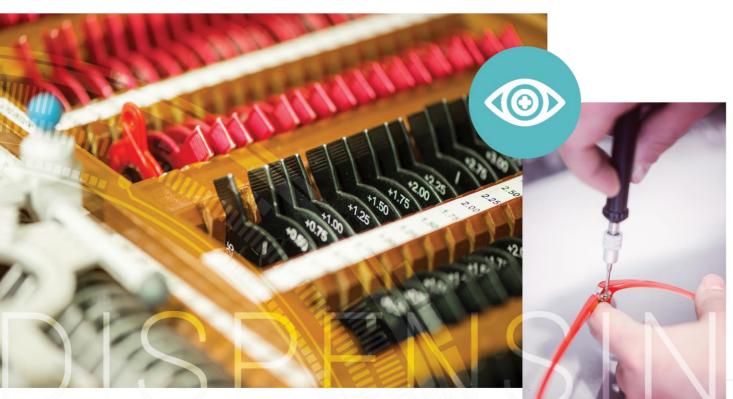
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Work closely with the dispensing team





On a typical day, you will:



EYE HEALTH AND SIGHT LOSS

Optometry is about much more than prescribing glasses and contact lenses. As eye health experts we make a real difference to the quality of life of people in the communities we work in.

Regular eye tests are critical to help detect, diagnose and treat common sight threatening conditions like glaucoma.

LET'S
FINDOUT
MORE
>

DID YOU KNOW?

MILLION+

people in the UK live with uncorrected refractive error and sight threatening conditions.

More than

people live with
sight loss.

HALFOFALL

cases of sight loss in the UK could have been **prevented**.



SEEING IT FROM THEIR EYES

What is it like to live with an eye condition like glaucoma? What skills - and technology - will you use as an Optometrist to help your patients?

This challenge will help you to understand the dramatic difference you can make to your patients' lives.







NORMAL

EARLY GLAUCOMA

ADVANCED GLAUCOMA







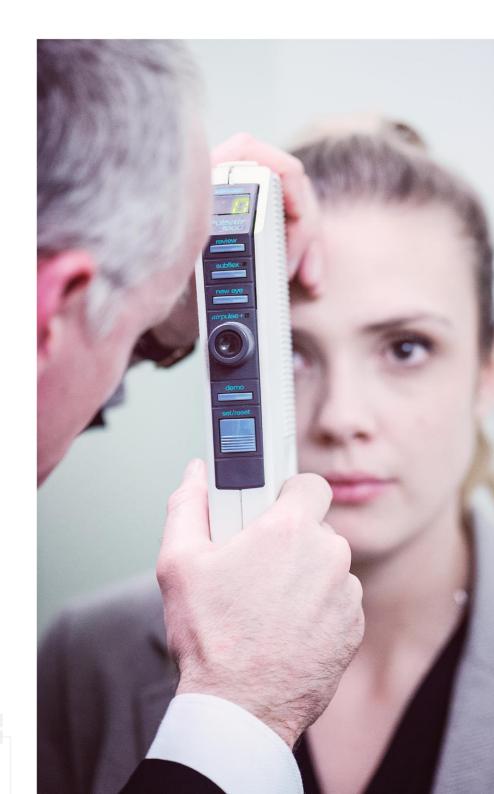




UNIVERSITY CURRICULA

Courses vary, but in your first year you'll cover the basic scientific principles of Optometry, that will help you to develop the skills you'll need to one day meet your patients' needs. This could cover:

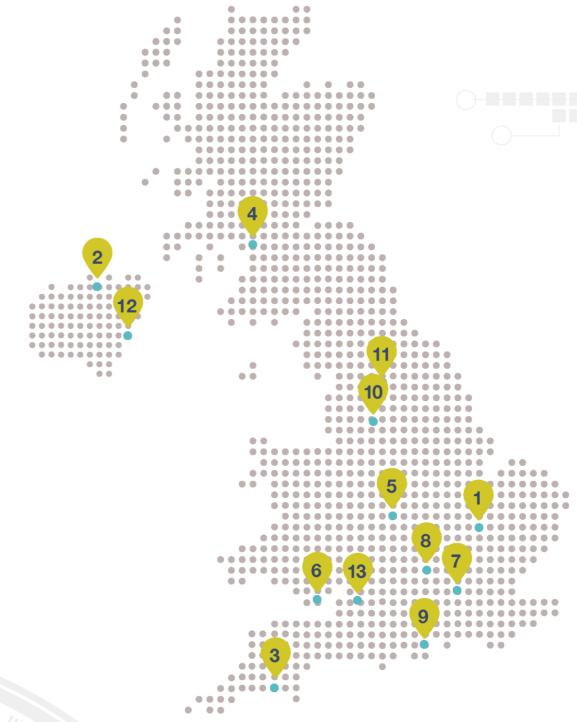
- >> Understanding the principles of eye care and the detection, recognition, diagnosis, prevention and management of conditions
- Developing your transferable skills, including communication, IT, numeracy, problem-solving and critical evaluation
- Learning more about the scientific principles that underpin Optometry, including the properties of light, anatomy and vision processing in the brain
- Ophthalmic equipment, disease and dispensing
- Sain practical experience in clinics, hospital departments and with patients
- You'll spend around 20 hours of lectures and practicals each week.



UNIVERSITIES

FOR OPTOMETRY DEGREES ACROSS THE UK

- 1. Anglia Ruskin University
 - Cambridge Campus
- 2. Ulster University
- 3. University of Plymouth
- 4. Glasgow Caledonian
- 5. Aston University
- 6. Cardiff University
- 7. City, University of London
- 8. Hertfordshire University
- 9. University of Portsmouth
- 10. Manchester University
- 11. Bradford University
- 12. Dublin Institute of Technology
- 13. University of the West of England





NEXT STEPS

SPONSORSHIP

Specsavers have launched a prestigious new sponsorship programme for highly motivated students from the local area who want to study Optometry at university.

We'll support you throughout university and provide you with a position as a pre-reg Optometrist once you've completed your degree. The package includes:

- Financial help each year towards fees, books and learning materials
- We'll support you with funding for essential equipment for the course and offer positions as paid work placements during holidays
- · All costs of training year post degree
- Attractive salary post degree and post qualification.



NEXT STEPS

STORE VISITS AND WORK EXPERIENCE

We can offer you store visits and work experience.

- » A structured, well-supported experience
- A chance to see all areas of a Specsavers store in action, throughout the customer journey
- » Quality time with every member of our store team.

Just ask your Ambassador for more details on local opportunities at the end of this session.



