Eye Health Economics & Sustainability

In this nine-week fully online course, learn about the fundamentals of economic evaluation relevant to eye care delivery including cost-effectiveness, cost-minimization, cost-utility and cost-benefits with emphasis on the factors critical to the sustainability of any eye care program.

Aim
This course aims to equip eye care professionals with knowledge of economics relevant to decision making, management and sustainability of eye care programs.

Learning outcomes
On completion of this course, participants will be able to:

- Apply concepts of health economics in decision making and management planning and evaluate different eye health interventions from different economic points of view
- Understand the role of economics in eye care policy and advocacy
- Develop a health care funding proposal that caters to a range of perspectives
- Identify and use strategies for health care fund raising and resource mobilization

Assessment methods
Online quizzes, case study analysis, online group activities, presentations and asynchronous discussion.

Learning and teaching methods
Online teaching methods include video and audio lectures (including guest speakers), online interactions with teachers and peers, group exercises, peer review and asynchronous discussions on assigned topics.

Course dates
To be announced.

For further details on fee & program schedule, please see: [http://www.communityeyehealth.unsw.edu.au](http://www.communityeyehealth.unsw.edu.au)

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