Learning Outcomes

2009 Version

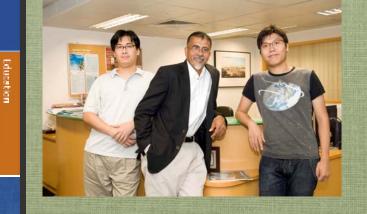


Tomorrow's Doctors

Outcomes and standards for undergraduate medical education



Where are we today!



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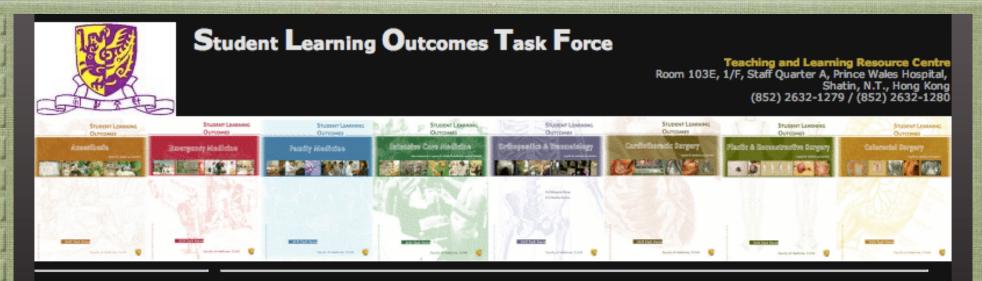
Knowledge Skills & capabilities specific to disciplines, systems, subject area & Learning Activities that help generate these

→Clinical Years 3,4,5

Understanding clinical contextual application

System Panels Integration - basic science, skills, activities and the effects of these activities in Foundation • General Education What desired attributes should be developed to facilitate learning medicine as an adult CUHK Medical Curriculum Core Knowledge Capabilities & the right attitude

12- Key Learning Outcomes



SLO Task Force SLO Task Force

SLO Backgrou	nd
Information	

- A. 12 Key Learning Outcomes
- B. Discipline Specific Outcomes
- C. Practical Procedures

Staff Login

Message To Students The Student Learning Outcomes Task force oversees the development of Learning Outcomes and has been assisting Panels, and Clinical Module leaders with the development of the key learning outcomes.

In addition the task force has agreed on an "operational" reference i.e. **The Intern**, so that teachers and planners have a pragmatic and practical reference point to set the bar for the knowledge and practical skills expected at graduation. Thus, with the "intern" as its target reference, the task force has been identifying the core competencies, knowledge and practical skills expected upon graduation. Outcomes are identified with each clinical modules given that the educational interventions and learning opportunities are embedded within the clinical modules. Once the key clinical competencies and generic skills are identified and mapped to modules, the task force proposes to identify and link the relevant supporting educational interventions in the early years of the undergraduate program (i.e. The system Panels).

The faculty has been working on a web-based platform, with the aim of providing students, teachers, curriculum planners and external reviewing bodies the following

- Key Learning Outcomes at Graduation
- Outcomes Mapped to Clinical Modules and System Panels
- The learning activities that support the development of the key outcomes.
- · Where in the curriculum such learning activities might occur
- How outcomes may be assessed for learning

The SLO task force has reviewed and compiled outcome statements for some major clinical modules. The outcome statements are being reviewed by teachers in the faculty and by students.

Useful External Links

The Key Issues :

Outcomes are not "what students need to know" we need to discuss what we want our final product to be ?

What's missing in our curriculum ?

Are we giving students enough opportunity to

develop what we expect of them?

Are we communicating these expectations to students

Are they listening?

Do we need to change our teaching methods? Do we need to change assessments?

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We need a task force and working groups to drive change