

Objectives

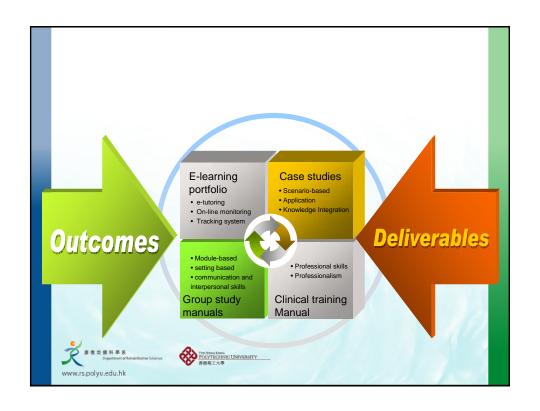
The project targets at addressing two main themes at programme level

- In further designing innovative methods for learning outcomes
- Assessing professional and generic programme competence
 - The overall objective is to better prepare OT students in all-roundness and facilitate developing strategies in learning clinical-related outcomes at both programme and subject levels









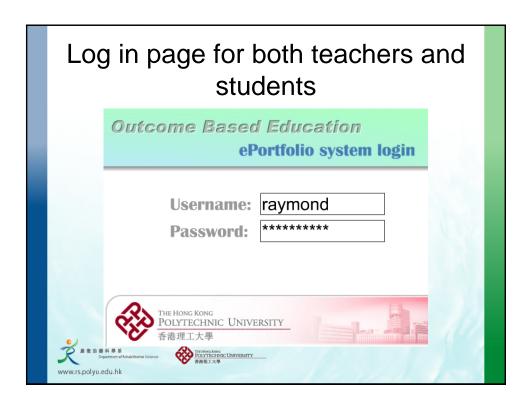


E-learning portfolio - Benefits

- Own development
 - Security and maintenance issues
- Single log in (use of existing OT Megaweb)
- Group users
- Attachment of files (Audio, Video, Picture) to demonstrate learning outcomes
- Communication log (Qualitative data) for additional research purposes
- Possibility of longitudinal studies





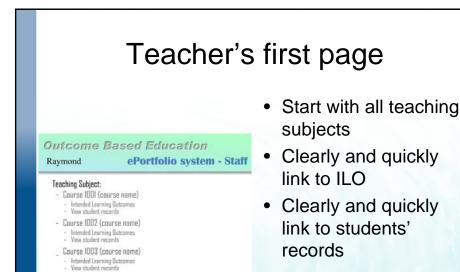


E-learning portfolio – Teachers

- Can check if and how intended learning outcomes achieved
- Can reflect and modify teaching strategies
- Can check if and how assessment methods measure intended learning outcomes
- Can reflect and modify assessment methods
- Continuous evaluation (reflection and adjustments) on teaching strategies and assessment methods for the pre-determined Intended Learning Outcomes (ILO)



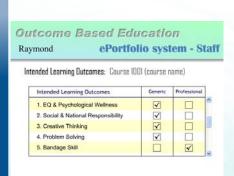








Intended Learning Outcomes



- Clearly define Intended Learning Outcomes of each subject
- Categorize them into Generic or Professional, if appropriate
- Can make revision anytime





Student record and progress



- View student's record and progress clearly
- Single student or in groups or whole class
- Logs between teachers and students are kept
- Continuous evaluation, reflection and revision on curriculum

E-learning portfolio - Students

- Clear picture of Intended learning outcomes
- Different expected ILO in different time frame
- Can check own progress
- Self reflection on how well you are doing
- Feedback to teachers





2. Case studies

- Online case studies
- "Ready cases" = 5 cases
- Production ongoing
- Intended learning outcomes link to Elearning portfolio, e.g.
 - Critical thinking
 - Clinical reasoning
 - Problem-solving
 - Report writing





3. Group study manual

- Major generic skills (expected from stakeholders)
 - Communication skills
 - Group dynamics
 - Counseling skills
 - Presentation skills
- Typical scenarios (x10)





4. Clinical training manual

- Main streams in OT practice
 - Work rehabilitation
 - Neuro/cognitive rehabilitation
 - Musculoskeletal
 - Psychosocial
 - Environmental/assistive technology
 - Geriatrics
 - Paediatrics
- Experts' input
- Manual on practicum
- · Clinical reports





