

# THE CHINESE UNIVERSITY OF HONG KONG

## Micro-Module Courseware Development Grant

### Scheme 1: Basic Scheme

#### Interim Report (2017-18)

Report due 31 May 2018.

Please return by email to [mmcd@cuhk.edu.hk](mailto:mmcd@cuhk.edu.hk)

#### PART I

Project title: Guided-Responsive Approach to the Learning (GRALe) of Integrated Cardiovascular Physiology Concepts

Principal supervisor: Willmann Liang

Department / Unit: School of Biomedical Sciences

Project duration: From December 2017 to October 2018

Date report submitted: 21 May 2018

#### **1. Project objectives**

The project is on track; no changes to the objective set in the grant application.

#### **2. Progress on process, outcomes or deliverables**

I have engaged in numerous discussions with Ms Eva Cheung (ITSC) since the inception of this project in Dec 2017. Raw text & image contents were submitted for packaging into web-based format. With the help of Ms Cheung, the 3 proposed modules were produced in HTML5 format in mid-May 2018. I am in the process of checking through the HTML5 contents to ensure accuracy at the moment. I intend to invite students for focus-group interviews of the GRALe application in August, prior to the official release when term starts in September.

#### **3. Evaluation Plan**

No changes to the evaluation plan are foreseen. Student surveys will be conducted in October/November 2018.

#### **4. Dissemination Activities (reports, websites, video links, products, etc.)**

A test site of the 3 modules in the GRALe application is set up for checking the accuracy of contents:

[https://blackboard.cuhk.edu.hk/ultra/courses/\\_97716\\_1/cl/outline?legacyUrl=%252Fwebapps%252Fblackboard%252Fexecute%252FdisplayIndividualContent%3Fmode%3Dview%26content\\_id%3D\\_2426990\\_1%26course\\_id%3D\\_97716\\_1](https://blackboard.cuhk.edu.hk/ultra/courses/_97716_1/cl/outline?legacyUrl=%252Fwebapps%252Fblackboard%252Fexecute%252FdisplayIndividualContent%3Fmode%3Dview%26content_id%3D_2426990_1%26course_id%3D_97716_1)