## **Technology-Enabled Activity Planning Document**

This document may help you plan your creation, as well as encouraging you to estimate how much time you will need to invest.

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| Title: | Developing online courseware with specific focus on simplifying complex concepts. |
| Tool using: | Canvas by Instructure |
| Idea: | Using the selected tool - Canvas develop an online course specifically designed to simplify complex concepts and reduce student anxiety. |
| Curriculum integration: | This curriculum will deploy self-assessment, reflective practice, collaboration, and iterative learning. |

Now**,** identify what tasks are involved in your creation and estimate how much time it will take to complete them. It’s not a commitment to a particular approach, rather a guide for you to anticipate what will be required.

Enter an ‘X’ in any column next to a task your creation will entail, and then predict how long it will take you to do (in hours).

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| **[ X ]** | **Task** | **Est. time (in hrs)** |
|   | Generate Course Ideas - Ideate course outline |  30 hrs |
|   | Write Course Outline |  15 hrs |
|   | Develop Course Syllabus |  15 hrs |
|   | Research Course Content OER’s |  37.5 hrs |
|   | Develop Course Content - include reflective practice. |  80 hrs |
|   | Design Assessments - including assessing question banks. |  40 hrs |
|   | Using native capabilities develop collaborative space - discussion group structure. |  20 hrs |
|   | Develop social media connections | 10 hrs |
|   | Develop student check list - time management components. |  20 hrs |
|   | Develop instructor feedback mechanisms including outlining student expectations. |  20 hrs |
|   | Build gradebook for students | 10 hrs |
|   | Test course with peers. |  5 hrs |
|   | Deliver course to pilot participants. |  20 hrs |
|   | Incorporate feedback and do first iteration of course. |  15 hrs |
|   | Complete course and prepare for delivery. |  5 hrs. |