

# 6.3.3 Creating Curriculum Components (CCs) Part 3

## Reviewing and Revising the Existing CCs

### 3. Creating a New CC from CC Patterns

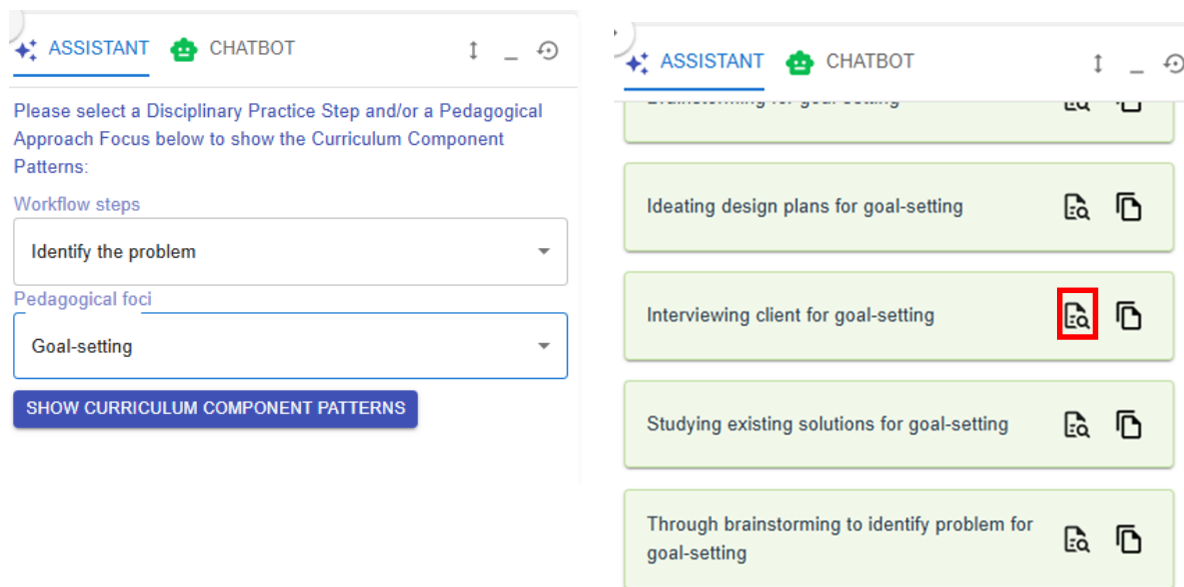



Figure 6.56: Adding a New CC from the CC Patterns (1)

- Since this learning design focuses on creating a product for the elderly, your colleague may argue that brainstorming alone is insufficient. They might recommend adding an interview section to foster a user-centered mindset. In this case, CC Patterns can offer a quick and practical solution.
- To retrieve the task pattern related to conducting client interviews, you can select **"Identify problem"** for the workflow steps and **"Goal-setting"** for the pedagogical focus in the Learning Design Facilitator. It will then recommend relevant task patterns for you. You can click the  button to explore the details of the task pattern **"Interviewing client for goal-setting"**.

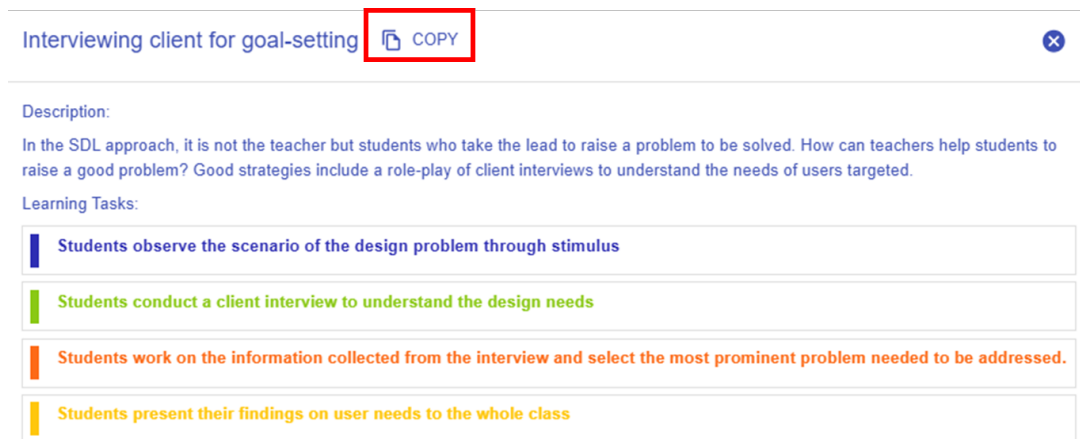



Figure 6.57: Adding a New CC from the CC Patterns (2)

- You can use the targeted CC pattern directly by clicking **"COPY" button** in the pop-up window, or by clicking the  button in the Learning Design Facilitator. The CC pattern details will be auto-filled into the LDS.
- Please refer to the instructions under [2. Reviewing the CC Patterns and Task Patterns](#) to update your newly created CC.

\* You can continue adding more tasks to complete your Curriculum Component (CC), and add additional CCs to finalize your course design by repeating the steps mentioned above.

### Additional: Information Window, and Header

- There is some additional information to help you analyse the learning design.

Item	Description	Example
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1. Information Window



Figure 6.58: Information Window in the CC Section

In the CC section, the information window will visualise your overall CC design with the pie chart

- Distribution of time spent on learning task types
- Distribution of number of iLAP tools adopted
- Distribution of time spent on delivery modes

2. Header

**Engineer/Inventor (Engineering Design + Self-directed Learning)**  
**Curriculum Component**  
 Total Learning Time: 325 min    Designed Total In-Lesson Time: 220 / 240 min

EXPAND ALL    COLLAPSE ALL    + ADD    PATTERNS

- 1 | Through conducting interviews with the elderly to understand their unique needs and daily challenges to identify problems for goal-setting.
- 2 | Through collecting feedback to design solution for self-planning
- 3 | Through creating criteria and material lists to construct prototype for self-monitoring
- 4 | Through competition based on the rubrics to test performance of the product for self-evaluation
- 5 | Through analyzing feedback to optimize the product for revision

Figure 6.59: Example of a Curriculum Component Sequence

**Total Learning Time: 325 min**

- It includes the time spent on all pre-class, in-class, and after-class activities.

**Designed Total In-Lesson Time: 220 / 240 min**

- 220 min is the time spent on in-class activities.
- 240 min is the possible in-class time allocated for this course

**Expand all**

- Expand all the CC items to see the details

**Collapse all**

- Collapse all the CC items to hide the details

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🕒 Revision #6

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