

## **Graduate-Level Units: University of the Pacific/Makers Ed**

### **Course Overview/Requirements**

There are only two requirements for the awarding of graduate-level units:

1. Self-Created Time Log: Create a PDF, JPEG, or Word document including a self-created time log documenting the time you spend creating curriculum, activities, projects, strategies, or techniques inspired by the workshop that you attend. Creating your own log gives you the freedom of documenting all the time and effort you have dedicated to completing your coursework requirements. Your log must be specific and include dates and accomplishments. For each Graduate-Level Unit, document 15 hours of involvement. All your coursework participation must be away from professionally paid hours.

Whether you spend time brainstorming new ideas, creating new curriculum, researching, reading, typing your reports, reviewing Maker Ed materials/resources, or composing notes at the workshop, you are able to document all the professional time that you have invested enhancing your professional growth. You may also backdate your log to include previously developed teaching techniques or activities.

**2. Reflection Paper:** For each graduate-level unit, type a 3-page, single-spaced narrative report summarizing your overall experience of creating and/or developing new ideas inspired by the workshop you attended. You may modify, change, or adapt any ideas to meet your professional needs. The culminating goal of this report is to demonstrate how Maker Ed Education has enhanced and empowered your professional development.

**Coursework Submission:** Coursework can be submitted up to 6 months from registering, and extensions are always granted upon request. You may also submit your coursework earlier if needed. The true course ending date that will appear on your transcript will reflect the date your coursework was received.

Completed coursework should be saved as a PDF, JPEG, or Word document and include the following:

- **1. Title page** with your last name, first name, course number and title, number of units, last 4 digits of SSN, and course beginning/ending date.
- **2. Self-created time-log documenting** 15 hours per unit with dates and accomplishments. Include the total number of hours calculated for all coursework. (See log example below.)
- <u>3.Reflection Paper(s)</u> summarizing how Maker Ed enhanced your professional growth. Email your completed coursework as an attachment to: <a href="mailto:coursework@teacherfriendly.com">coursework@teacherfriendly.com</a></u>. Please include in the subject line "Coursework Submission."

**Log Example:** It may be that you require more or less time completing your own personal activities and/or projects, and that's why we have left it to you to decide how you manage your time.

Date	Objective	Hours
4/21	Reviewed/research materials to prepare for upcoming workshop	10
4/23	Reviewed/Types notes from first session of workshop	3
5/10	Reviewed/Typed notes from the second session of workshop	1
5/13	Reviewed notes from workshop and developed plans of action	2
6/22	Created and constructed new learning activities based on workshop	4
7/16	Typed 3-page, single-spaced narrative report explaining implementation of new learning activities	3.5

Total hour of involvement: 15 hours per unit



# Graduate-Level Units: University of the Pacific/Makers Ed Reflection Paper Requirements

Each graduate-level unit requires a 3-page, typed, single-spaced narrative report. Try to incorporate the following key points into the structure of your report.

#### A. Activities, projects, strategies, or techniques of implementation:

Describe the activity, project, strategy, or technique that you developed as a result of attending the workshop or conference. Be sure to include materials and resources utilized. For example, handouts, visual aids, props, books, learning strategies, etc. Detail why you chose this idea and how it fits into your professional development needs or those of your learners. Explain the actual process of introducing your project and the methods used for instruction.

#### B. Population target: grade level, type of class, groups:

Define the needs and goals of the learners that you designed these ideas for and how they might correlate to their specific needs and/or core objectives. Indicate if these learning methods were designed for special need students, specific groups within a class, developmental ages, etc.

#### C. Objectives and goals:

Describe the specific targeted learning objectives and how they related to the goals of your instructional program. Try to correlate the objectives/goals to the specific activity/project you presented. Possibly correlate, when appropriate, the objectives/goals with the Common Core Standards set for your curriculum.

#### D. Evaluation methods utilized:

Describe how you evaluated the success of the projects you developed. What methods or criteria did you use to assess your achievement of specific goals?

#### E. Overall outcomes and reactions:

Include your personal assessments of how the learning objectives and goals were achieved. What were the reactions of your learners? How would you redesign or change the methods utilized with future utilization of the projects?

#### **Contact Information:**

Mail all registrations and payments to: Dr. Allan Lifson, Professional Development Programs, University of the Pacific | University College 729 West 16th Street, Ste. B-3 Costa Mesa, CA 92627 (949) 646-9696

info@teacherfriendly.com

University of the Pacific Business Office (for all registration confirmation and tuition/billing questions) (800) 959-5376 9am – 4pm Pacific Time