

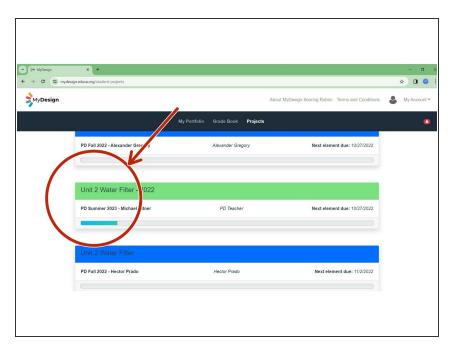
Submitting a Student Design Document in e4usa MyDesign®

This guide describes how the student reviews project assignments from teacher, submits design documents, and reviews teacher markup's, comments and scores.

Written By: Michael Bitner

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		My Portfolio Grade Book Projects		۵
	PD Fall 2022 - Alexander Gregory	Alexander Gregory	Next element due: 10/27/2022	
	Unit 2 Water Filter - 2022			
	PD Summer 2023 - Michael Bitner	PD Teacher	Next element due: 10/27/2022	
	Unit 2 Water Filter			
	PD Fall 2022 - Hector Prado	Hector Prado	Next element due: 11/2/2022	

Step 1 — Select Project



 Select anywhere within the chosen project card

Step 2 — Review Element Assignment

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My Team The problem is clearly and objectively identified and defined with elaborated with specific defail; the justification of the problem high stakeholders and is based on comprehensive, limitly, and consis		le depth, and it is well oncerns of many primary le sources; it offers	Unit 2 Water Filter Other Design Project Home Class Information My Documents	Unit 2 Water Filter PD Summer 2023 - Michael Bitter - PD Teacher Description Vorine on a three-day high to a remote location and howen't laken any water with you. There is a steam reachy but the matter is not possible. Your task is to design a personal water filtration device that can be but using matter is not possible. Your task is to be supplied by the teacher. Project due: January 31, 2024 12:00 PM	Show information for all steps
	Submissions for element A	Upcoming project dates	My Team	Application of STEM principles and practices The proposed solution is well-substantiated with STEM principles and practices applicable to all or nearly all design requirements and functional claims; there is substantial evidence that the application of those principles and practices by the student or a suitable alternative has been reviewed by two or	XE
	Date Title Grade Status Joing Element A Rev 1 Ungraded	Date Event January 19 Due date for element E, Unit 2 Water Filter	My Resources	more experts (qualified consultants and/or project mentors) and that those reviews provide continuation (verification) or detail necessary to inform a connective response. Heipful resources can be found under the <i>My</i> Resources tab.	

- Scroll down to review Upcoming project dates
- Select desired element on the color wheel to view assignment instructions
- Review project **Description** and chosen element specific requirements
- The student can select **My Resources** to view resources recommended by the teacher for each element
- Select **My Team** to submit a design document for your team.

Step 3 — Submit Team Document

→ MyDesign ×	+ g/student-projects/475/team		- ☆ □
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Project Home Class Information My Documents My Team My Resources	tearmates and the tear many You can also submit a document	Browse or use Google Drive	•
← Switch Projects		Submit	▼ t New Document

- Select chosen element on the color wheel
- Browse for chosen element design document and Upload a file, either from your local storage or Google Drive
- Enter document **Title** for the design document
- Enter Comments for the design document
- Select Submit New Document
- Document is submitted for chosen element

Step 4 — Submit Individual Document

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Ľ	My Portfolio Grade Book Proje	cts	•	My Portfolio Grade Book Projects	
y Documents y Team y Resources witch Projects	Presentation and justification of the problem The problem is clearly and objectively identified and defined with considera absorbed with specific detail; the justification of the problem highlights the stakeholder and a based on comprohensive, thinky, and consistently consistently objective detail from which multiple measurable design require Highly resources can be flowd multiple measurable design require Highly resources can be flowd multiple magnetic the AP Resources tab. Blement due: January 5, 2024 12:41 PM	ble depth, and it is well concerns of many primary ible sources; it offers	Unit 2 Water Filter Other Design Propert Home Class Information My Decements My Team	My Documents We way can be the wanter a new document individually for a step or wave the documents, and water way be an uncertainty of the step or wave the document and water way be an uncertainty of the step or wave the document and water way be an uncertainty of the step or wave the document and water way be an uncertainty of the step or wave the document and water way be an uncertainty of the step or wave the document and water way be an uncertainty of the step or wave the document and water wave the document and wat	 thew documents submitted for all elements or use Congle Drage
	Submissions for element A	Upcoming project dates	My Resources	Enter your comments	× -
	Date 0 Title Grade Status July 17 Element A Rev 1 Ungraded	Date Event Jerwary 19 Due date for element E, Unit 2 Water Filter	← Switch Projects	Documents submitted for element E	Submit New Document

- Navigate to Project Home for the chosen project
- Select My Documents
- The process for submitting an individual document is the same as for a team document.
- Select chosen element on the color wheel
- Browse for chosen element design document and Upload a file, either from your local storage or Google Drive
- Enter document **Title** for the design document
- Enter **Comments** for the design document
- Select **Submit New Document** and document is submitted for the chosen element.