

Bedöm manuellt betygsatta aktiviteter i Torus

1. Besök kursen i Canvas som exemplet nedan.

kth.se Student web Intranet Login

LD1010 VT24 (45024) 6d View as Student Immersive Reader

2024 VT

Home

Modules

Announcements

People

Assignments

Grades

KTH Transfer to Ladok

New Analytics

Rubrics

Discussions

Pages

Files

Outcomes

Recent announcements

LD1010 VT24 Digital transformation and Sustainable Development (45024)

Photo by [Christin Hume](#) on [Unsplash](#) (cropped)

Welcome to the course LD1010 Digital Transformation and Sustainable Development, 4.0 credits!

Course status

Unpublish Published

Import Existing Content

Import from Commons

Choose home page

View Course Stream

Course setup checklist

New Announcement

New Analytics

View Course Notifications

Coming up View calendar

Nothing for the next week

2. Följ rubriken "Moduler" i menyn till vänster.

kth.se Student web Intranet Login

LD1010 VT24 (45024) > Modules 6d View as Student

2024 VT

Home

Modules

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New Analytics


Rubrics

Collapse all View progress Publish All + Module


Course material


Course material (Torus in new tab)	✓ +
Peer Review Video Assignment 0 pts	⊖

3. Öppna Torus, du kommer nu presenteras med lärarvyn för kursen.

 OLI Torus

OverviewReportsManageDiscussion Activity

 Ramtin Mosavi
Instructor



LD1010 VT24 Digital transformation and Sustainable Development (45024)

Details

Overview of course section details

Course Section ID

ld1010_vt24_digital_transforma

Title

LD1010 VT24 Digital transformation and Sustainable Development (45024)

Course Section Type

LTI

URL

https://qbl.sys.kth.se/sections/ld1010_vt24_digital_transforma/overview

Copy

Institution

KTH Legacy do not use

Base Project

KTH - Digital transformation and sustainable development

Product

LD1010 VT24 Digital transformation and Sustainable Development (45024)

5. Scrolla ner till "Grading"

Delete Section

Required Survey

Show a required to students who access the course for the first time

You are not allowed to have student surveys in this resource.
Please contact the admin to be granted with that permission.

Collaborative Space

Activate and configure a collaborative space for this section

Collaborative spaces are not enabled by the course project.
Please contact a system administrator to enable.

Grading

View and manage student grades and progress

Score Manually Graded Activities 50

[View all Grades](#)

[Download Gradebook as .csv file](#)

[Manage Snapshot Records](#)

[Manage LMS Gradebook](#)

[View Grades that failed to sync](#)

[Observe grade updates in real-time](#)

[Browse LMS Grade Update Log](#)

6. Klicka på "Score Manually Graded Activities 50" vi kan se att 50 elever behöver få feedback.

Projects

Admin

Manual Scoring

Tech Support

Ramtin Mosavi

ADMIN

Admin > All Course Sections > Manage Section > Manual Scoring

Search...

User

Activity

Page

Purpose

Showing result 1 - 10 of 50 total

<<

<

1

2

3

4


5

>

>>

Student	Activity	Attempt	Page	Attempt	Date Submitted	Activity Type	Purpose
Djampou, Serge	Reflect and share with us	1	1.3 Why do we need digital transformation for sustainability? (preface)	1	10 hours ago	Single Response	Practice
Li, Chenny	Reflect and share with us	1	1.3 Why do we need digital transformation for sustainability? (preface)	1	16 hours ago	Single Response	Practice
Rezaei Golghand, Ali	Reflect and share with us	1	1.3 Why do we need digital transformation for sustainability? (preface)	1	20 hours ago	Single Response	Practice
Nilsson, Kim	Reflect and share with us	1	1.3 Why do we need digital transformation for sustainability? (preface)	1	21 hours ago	Single Response	Practice
Morozova, Olga	Reflect and share with us	1	1.3 Why do we need digital transformation for sustainability? (preface)	1	yesterday	Single Response	Practice
Siryani, George-Lee	Reflect and share with us	1	1.3 Why do we need digital transformation for sustainability? (preface)	1	yesterday	Single Response	Practice

7. Välj eleven som ska rättas och scrolla ner och fyll in rutorna nedan och klicka på Apply Score and Feedback.

Manual Scoring								Tech Support	Ramtin Mosavi ADMIN	
Admin > All Course Sections > Manage Section > Manual Scoring										
300-400 words. As a rule of thumb, a standard A4 page with default margins, (12 point font size, and 1.5 line spacing contains on average 400 to 500 words).										
										
<div>I need your feedback please!</div> <div>Reset</div>										
Your attempt has been submitted for instructor grading										
<div>Enter feedback for the student...</div> <div>Score</div> <div>Out Of 1.0</div> <div>0% 50% 100%</div> <div>Apply Score and Feedback</div>										

OBS: Ibland kan texten vara väldigt lång, för att få ut texten så får man dubbelklicka så all text markeras och klistra in det i Word eller något annat verktyg.

300-400 words. As a rule of thumb, a standard A4 page with default margins, (12 point font size, and 1.5 line spacing contains on average 400 to 500 words).



Addressing Root Causes with Systems Thinking One of the main reasons digital transformations is necessary for sustainability is its ability to address the root causes of e

Reset

Your attempt has been submitted for instructor grading


Manual Scoring

Tech Support

Admin > All Course Sections > Manage Section > Manual Scoring

Projects

Admin



Addressing Root Causes with Systems Thinking One of the main reasons

Reset

Your attempt has been submitted for instructor grading

Enter feedback for the student...

Score

Out Of 1.0

0% 50% 100%

Apply Score and Feedback

Cookie PreferencesTorus på KTH

Version 0.25.2 (24A9851) 11/03/2023

Home Insert Draw Design Layout

Comments Editing Share

Paste Aptos (Body) 12 A⁺ A⁻ Aa Paragraph Styles Dictate Add-ins Editor

Addressing Root Causes with Systems Thinking One of the main reasons c
transformations is necessary for sustainability is its ability to address the i
environmental indignity and social injustice via systems thinking. Traditior
sustainability usually focus on signs rather than primary points. For exam
decreasing greenhouse gas emissions without pointing out unsustainable
removal and usage methods simply provides a temporary solution. Digital
can ease a systems approach by integrating large amounts of data, allowii
analyses and supporting the development of thorough strategies which cc
whole lifecycle of resources (Digital Reset, Chapter 1). Enhancing Efficient
Reducing Resource Use Digital technologies can improve effectiveness ar
resource use among different sections. In agriculture, digital tools can hel
farming, enhance the use of water, fertilizers and pesticides and as a resu
environmental effects. The same in the energy sector, smart grids can hel
effectiveness of energy administration and usage, ease the conversion to i
energy sources. Industries can approach sustainability through digital tec
which minimize waste and maximize resource effectiveness (Digital Reset
Bridging the Policy Gap The preface focuses on an important gap between
and sustainability strategies. Although the important rules developed in b
there is often a lack of combination. For example, the European Union's G

Page 1 of 2 476 words Focus 160%

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