

Documentation for the Problem Statement - 22

Selection Page

Sugam Agrawal

WEB:

Tasks : Selection page on page 2, 6 and 10

Status: Working

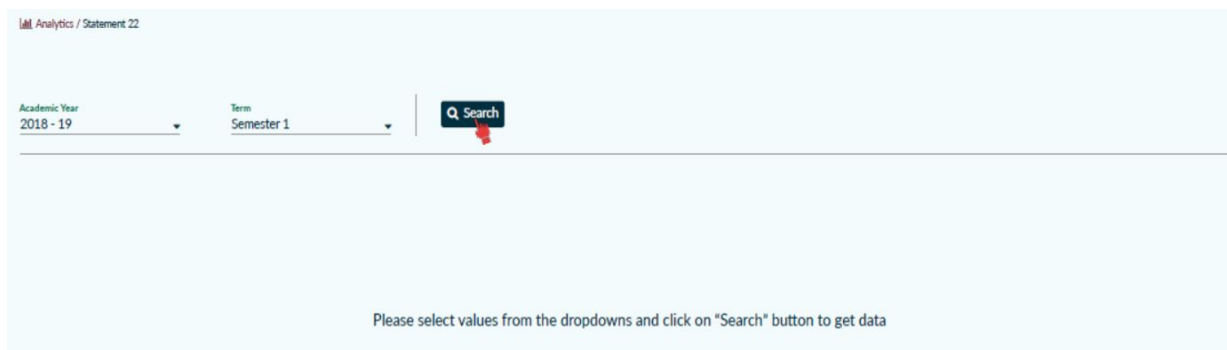
Modifications needed:

- Minor Styling changes

Output:

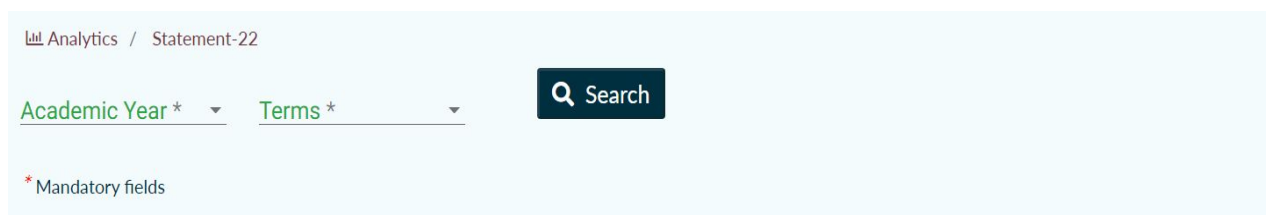
Pg:2,6

Required



The screenshot shows a web interface for 'Analytics / Statement 22'. It features two dropdown menus: 'Academic Year' with the value '2018 - 19' and 'Term' with the value 'Semester 1'. To the right of these is a dark blue 'Search' button with a magnifying glass icon. A red arrow points to the button. Below the dropdowns is a large light blue area with the text: 'Please select values from the dropdowns and click on "Search" button to get data'.

Final



The screenshot shows the updated web interface. The breadcrumb 'Analytics / Statement-22' is at the top. Below it are two dropdown menus labeled 'Academic Year *' and 'Terms *' in green text. To the right is a dark blue 'Search' button. At the bottom left, there is a red asterisk followed by the text '* Mandatory fields'.

Pg 10

Required

Analytics / Statement 22

Academic Year
2018 - 19

Department
CS

Term
Semester 1

Search

Please select values from the dropdowns and click on "Search" button to get data

Final

Analytics / Statement-22

Academic Year * Department * Terms *

Search

* Mandatory fields

RWD

Tasks : Selection Page

Status: Working

Modifications needed: Minor Styling Changes

Output:

Pg 2,6:-

Required

Final

Statement 22

Analytics / Statement 22

Academic Year *

2018 - 19

Term *

Semester 1

* Mandatory Fields

Search

Analytics / Statement-22

Academic Year *

Terms *

* Mandatory fields

Search

Pg:10

Required

Statement 22

Analytics / Statement 22

Academic Year *

2018 - 19

Department *

CS

Term *

Semester 1

* Mandatory Fields

Search

CO Attainment Scores - All Courses

Final

Analytics / Statement-22

Academic Year *

Department *

Terms *

* Mandatory fields

Search

Left Panel

Dhruv Rawat

WEB:

Tasks : Left panel on page 4, 8 and 12

Status: Working

Modifications needed:

- Selected course when detailed CO graph is displayed
- Proper implementation of '# of entries' bar
- Course List for HOD and principal implemented but not shown in UI as of now

Output:

Pg 4 :

Required

Final

Course List

Sort by

☒ CO Attainment
☐ Course Name

of Entries

1 - 10 ▼

☒ High - Low
☐ Low - High

Physics - 17CS11
Semester 1 - Section A

Physics - 17CS11
Semester 1 - Section B

Chemistry - 17CS12
Semester 1 - Section A

Course List

Sort By:

☒ CO Attainment
☐ Course Name

of entries

1-10 ▼

☒ High-Low
☐ Low-High

CELL BIOLOGY AND
GENETICS (17CS55) Semester
5 - Section B

COMPUTER NETWORKS
(17CS52) Semester 5 - Section
A

Pg 8 and 12

Required

Final

Course List

Sort by

☒ CO Attainment

☐ Course Name

☐ Faculty Name

of Entries

1 - 10 ▼

☒ High - Low

☐ Low - High

Physics (17CS11)

Semester 1 - Section A

Mr Krishnamoorthy

Chemistry (17CS12)

Semester 1 - Section B

Ms Saranya Babu

Physics (17CS11)

Semester 1 - Section B

Mr Krishnamoorthy

Mr Manjunatha

Engg. Maths - 1 (17CS13)

Semester 1 - Section A

Ms Jyothi

Basic Electronics (17CS14)

Semester 1 - Section A

Mr Shreekumar

Constitution of India & Professional Ethics 17CS15

Semester 1 - Section B

Mr Sandeep Kumar

Basic Electricals (17CS16)

Semester 1 - Section B

Ms Sumalatha

Course List

Sort By:

☒ CO Attainment

☐ Course Name

of entries

1-10 ▼

☒ High-Low

☐ Low-High

CELL BIOLOGY AND GENETICS (17CS55) Semester 5 - Section B

COMPUTER NETWORKS (17CS52) Semester 5 - Section A

RWD

Tasks : Course List and Graphs(with Apoorv)

Status: Working

Modifications needed: None

Output:

Pg 4,9 and 14 :

Required

Course List

Sort by

☒ CO Attainment ☐ Course Name

☒ High - Low ☐ Low - High

Final

Course List

Sort By:

☒ CO Attainment ☐ Course Name

☒ High-Low ☐ Low-High

Apoorv Bhatt:

WEB:

Task: Charts on page 3, 4, 7, 8, 11, 12

Status: working

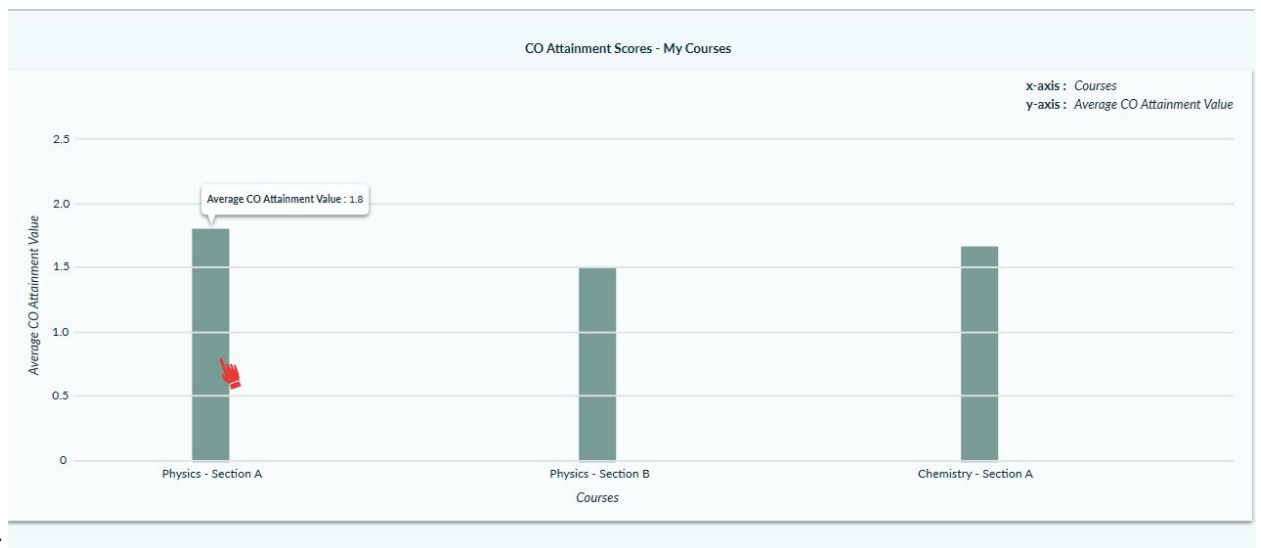
Modifications needed:

- Add course name in the heading of charts on page 4, 8, 12
- Make the list of the legends vertical
- Grouping of CO mappings that are under the same bloomslevel
- Arrange the CO in decreasing order of bloomslevel

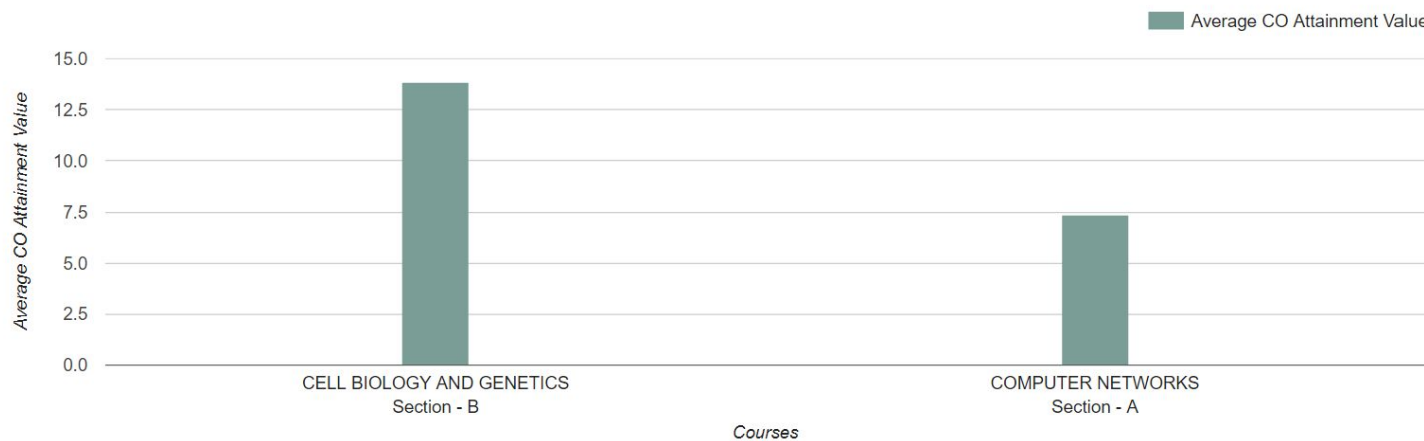
Output:

Page 3:

Required:

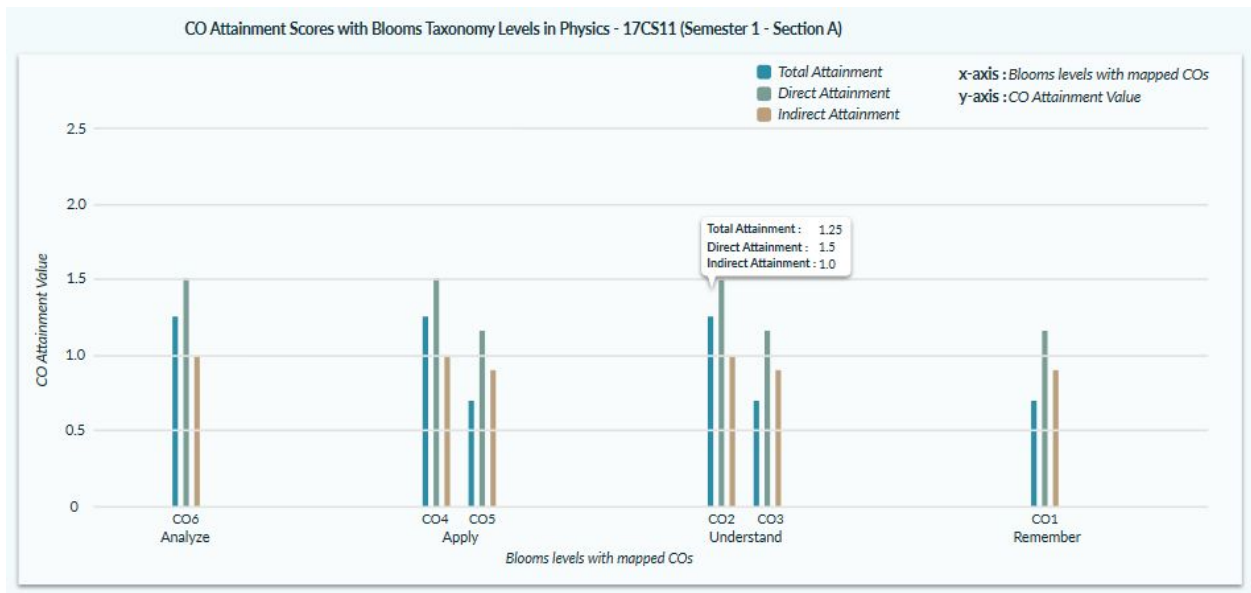


Final:

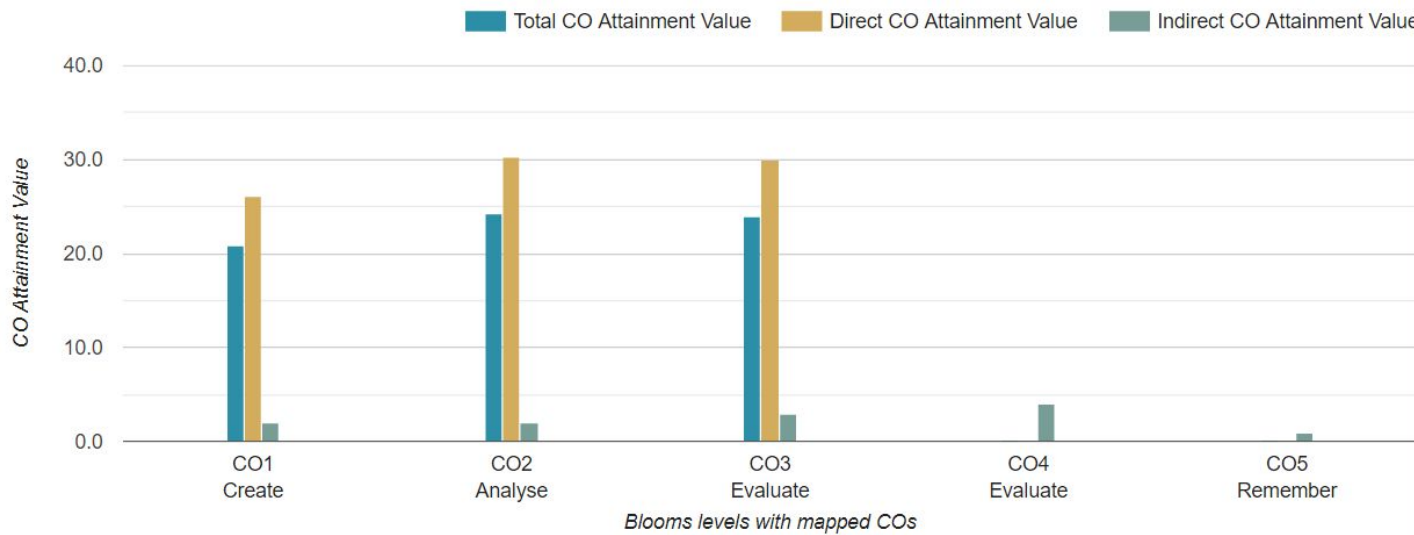


Page 4:

Required:

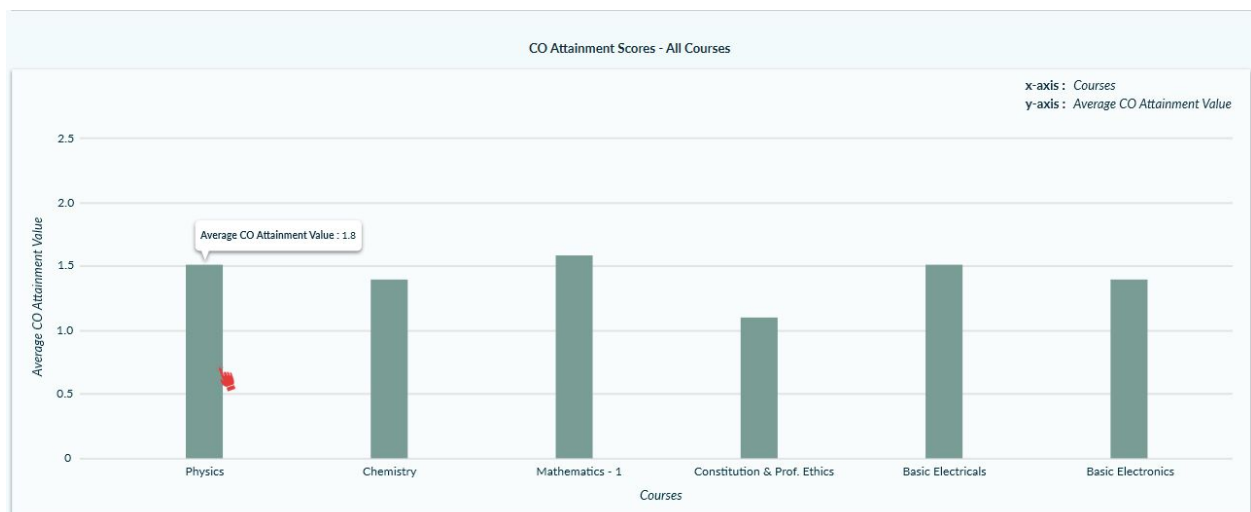


Final:

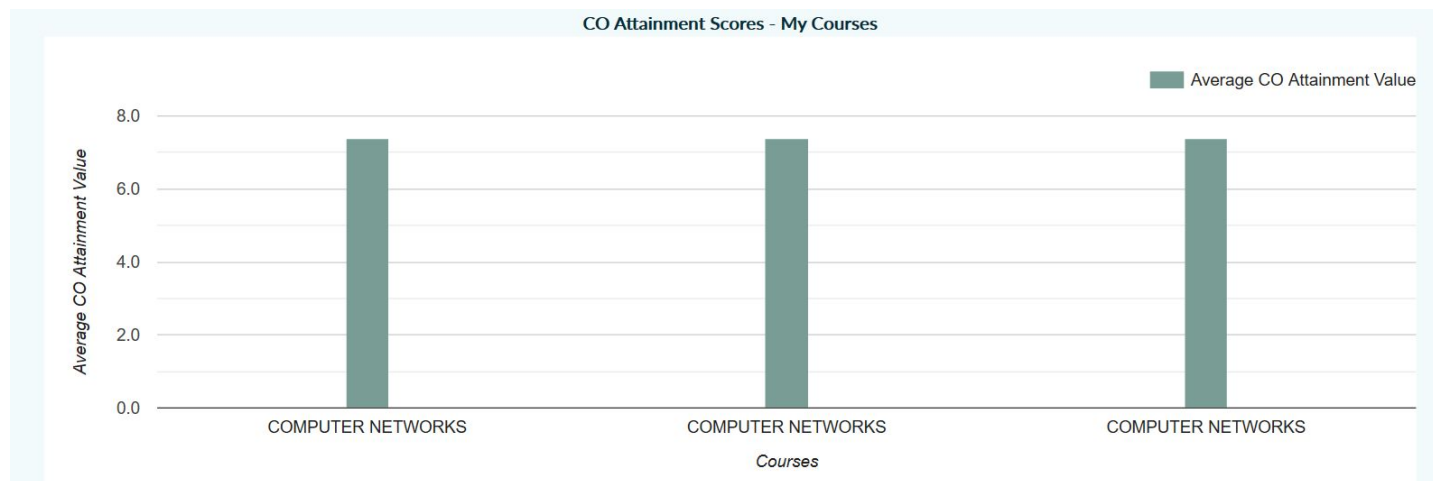


Page 7:

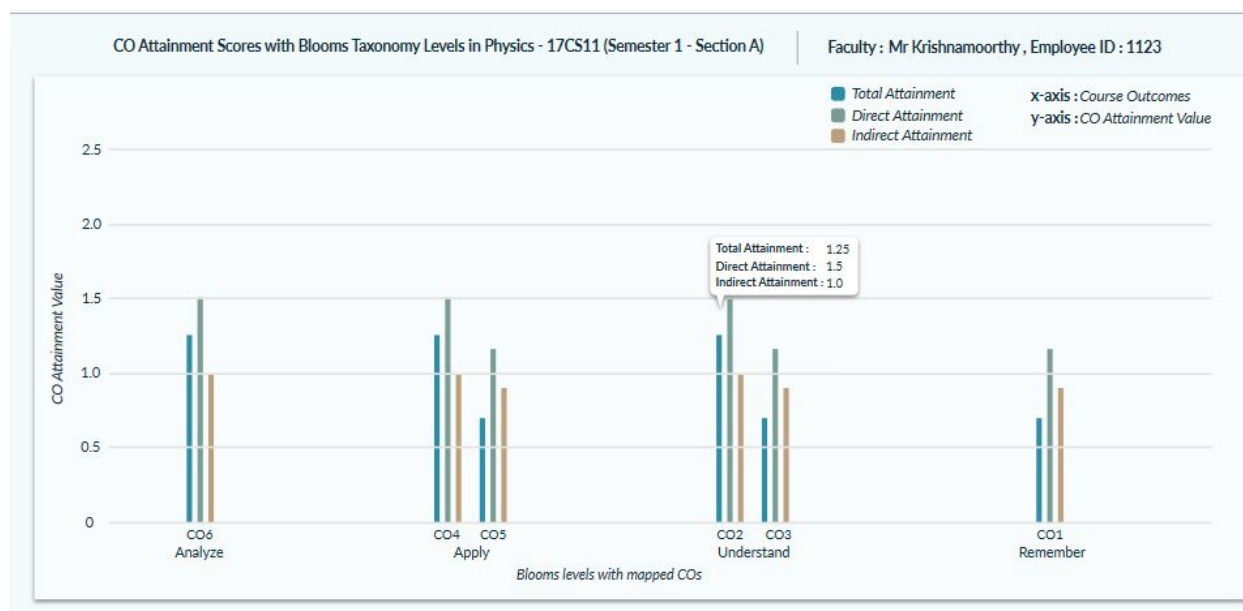
Required:



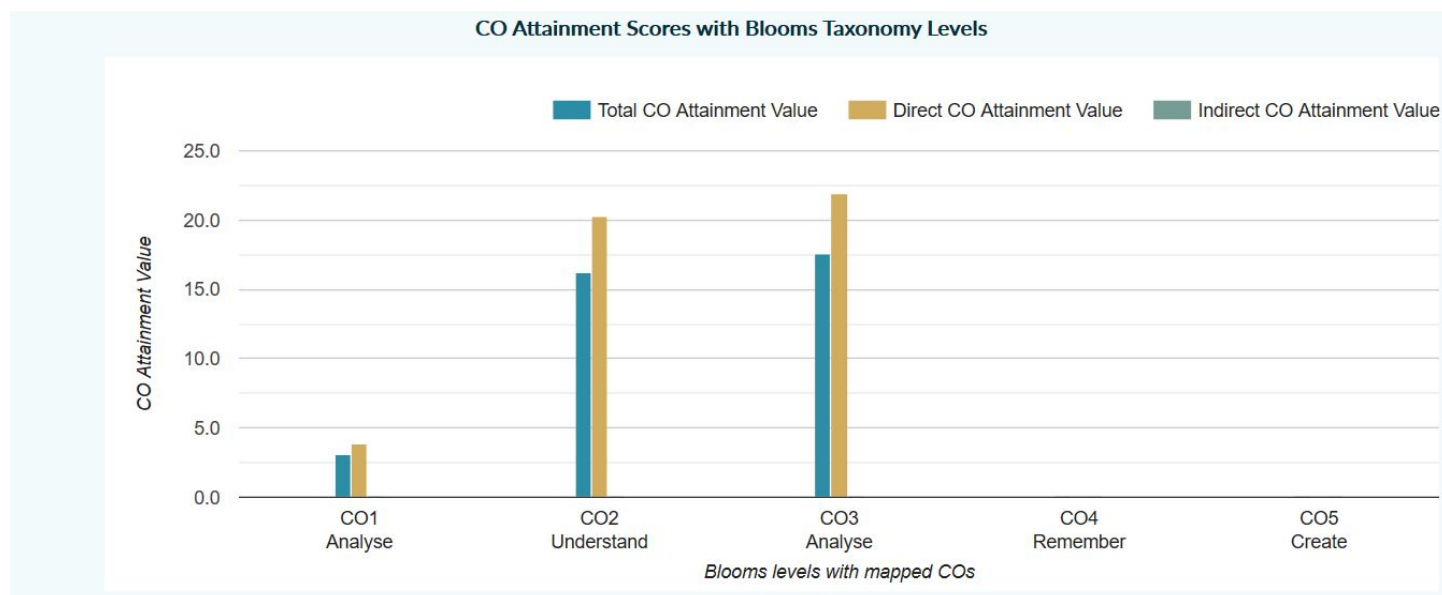
Final:



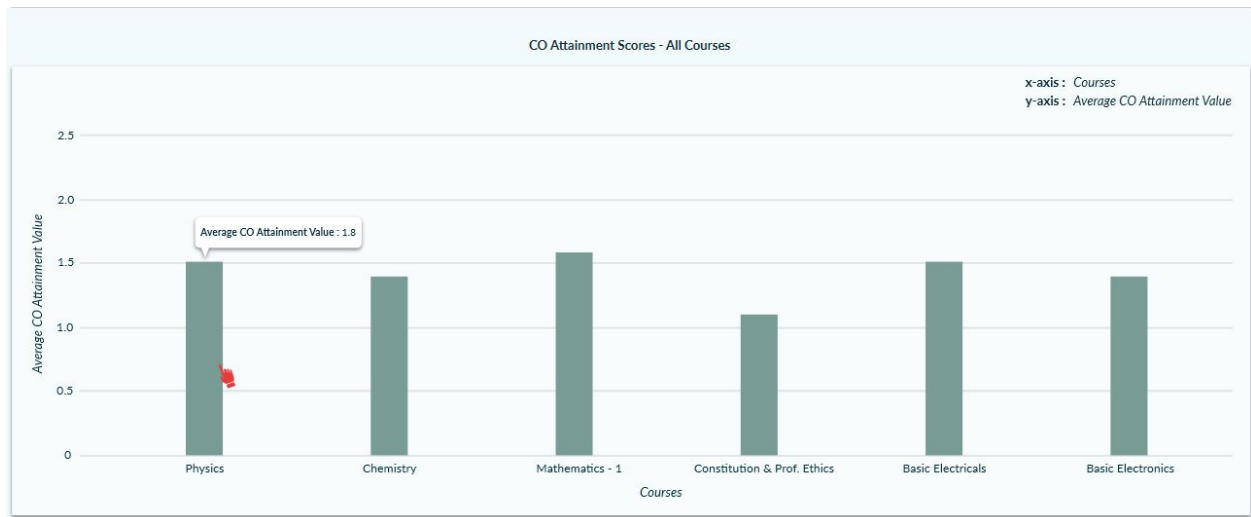
Page 8:
Required:



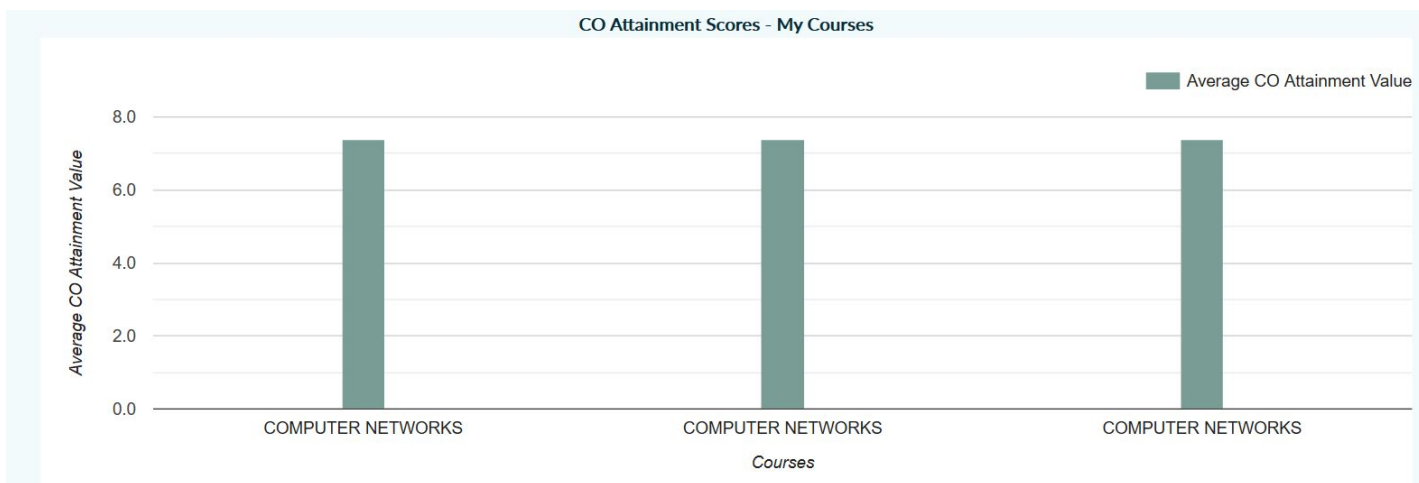
Final:



Page 11:
Required:

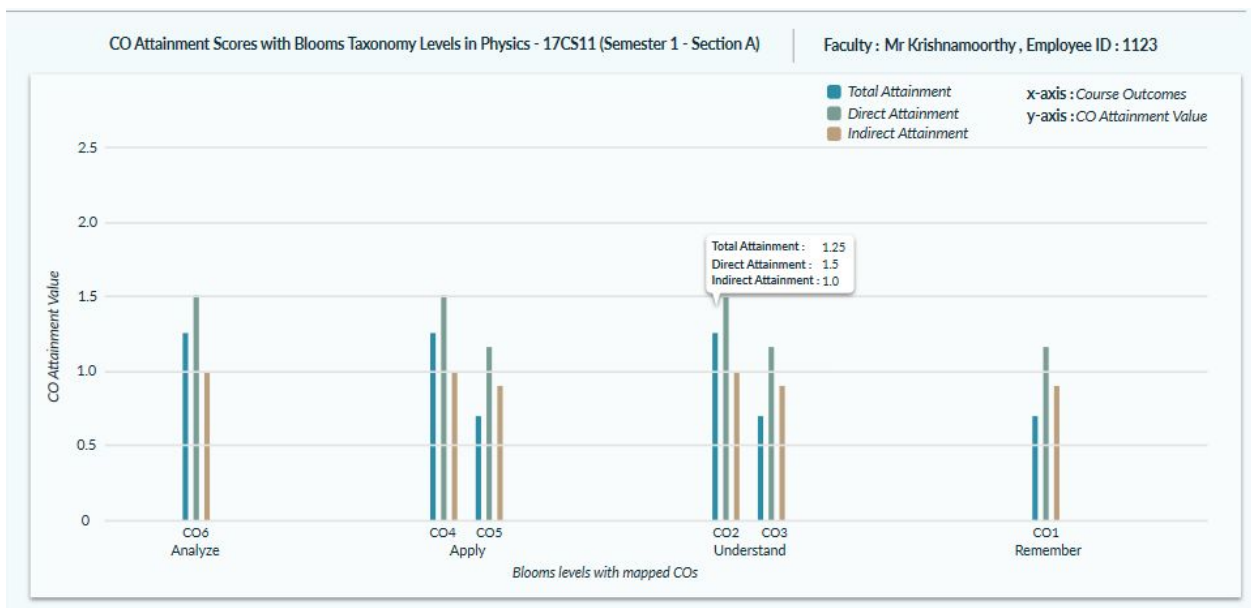


Final:

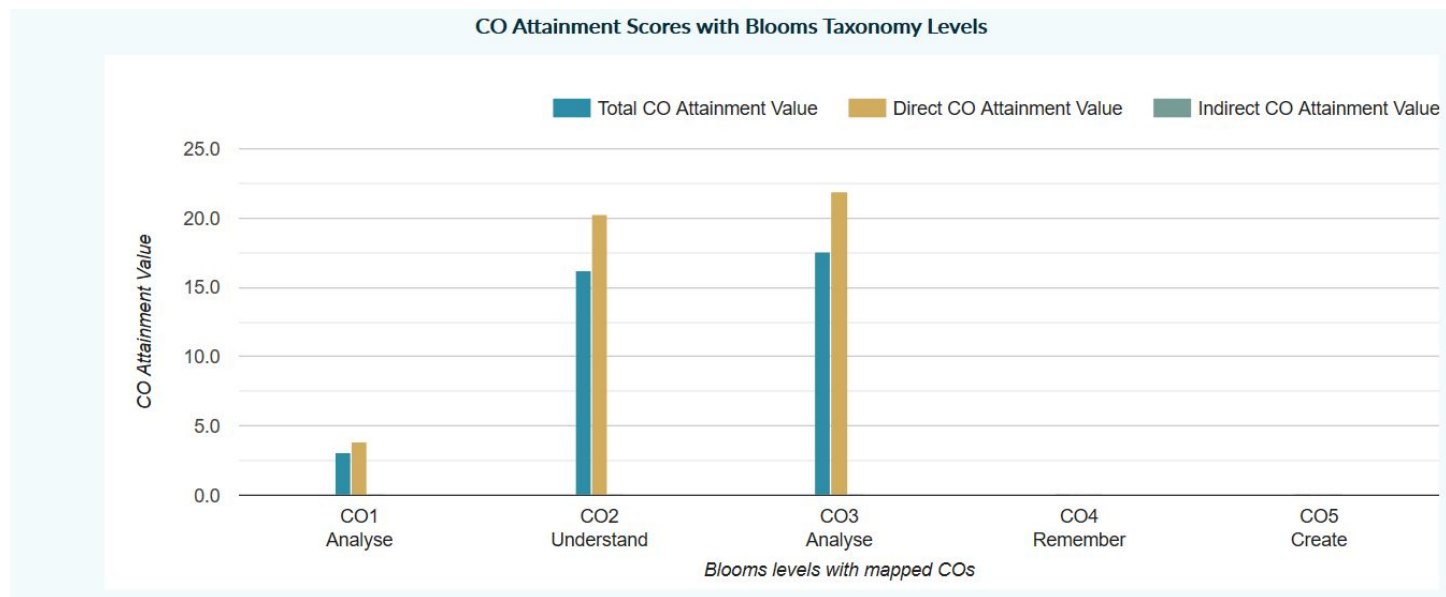


Page 12:

Required:



Final:



RWD:

Task: Charts on page 3, 8, 13

Status: working

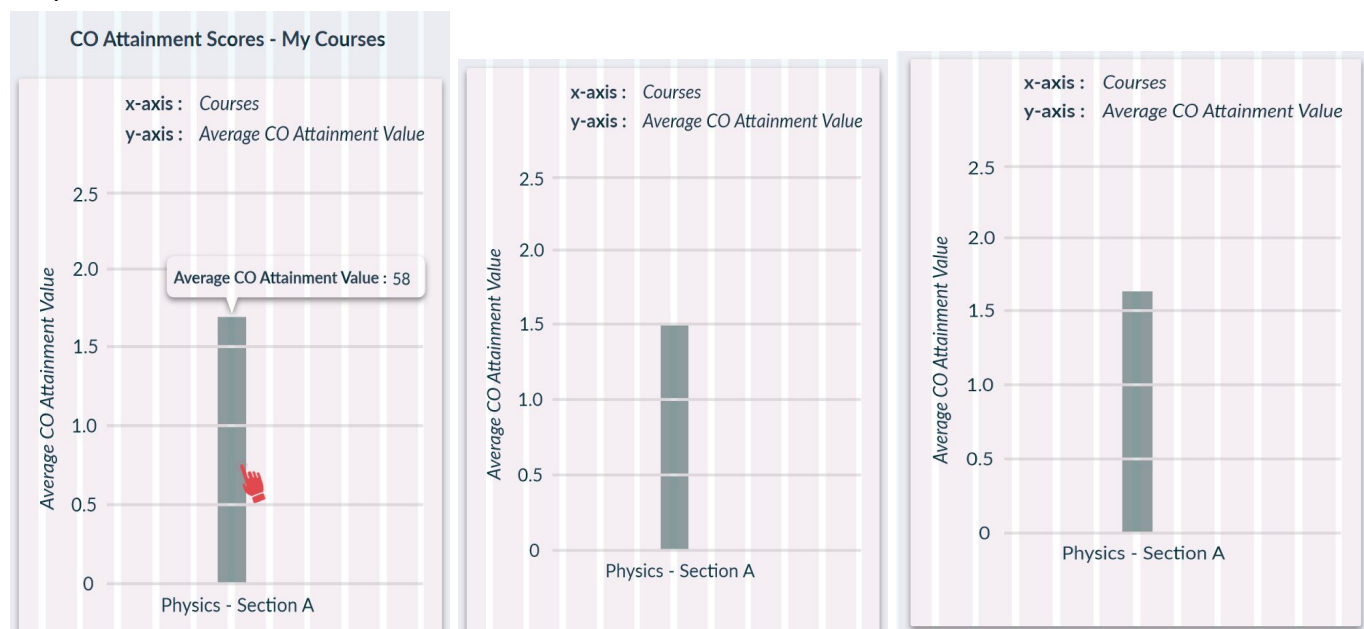
Modifications needed:

None

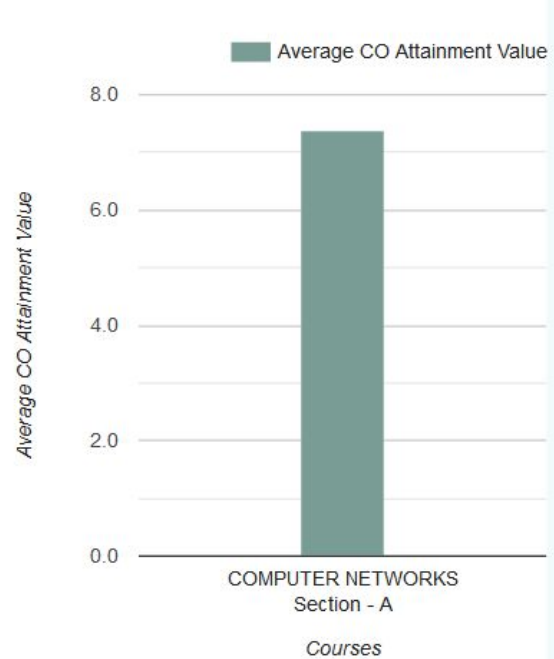
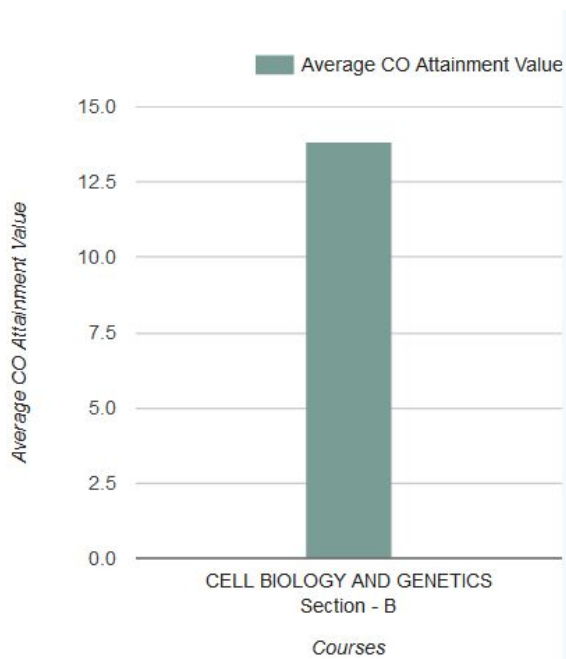
Output:

Page 3:

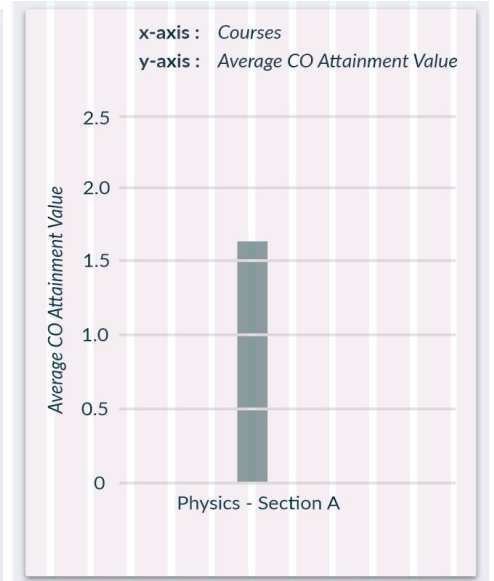
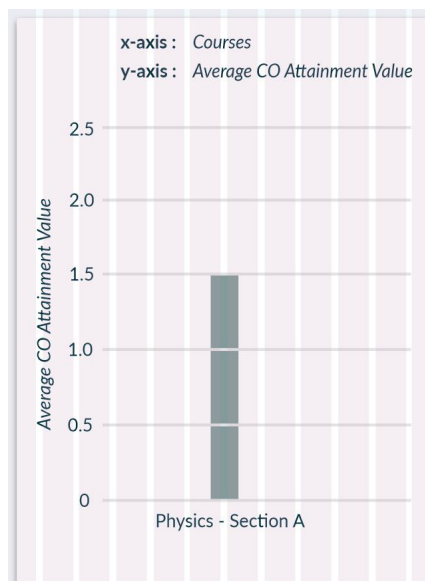
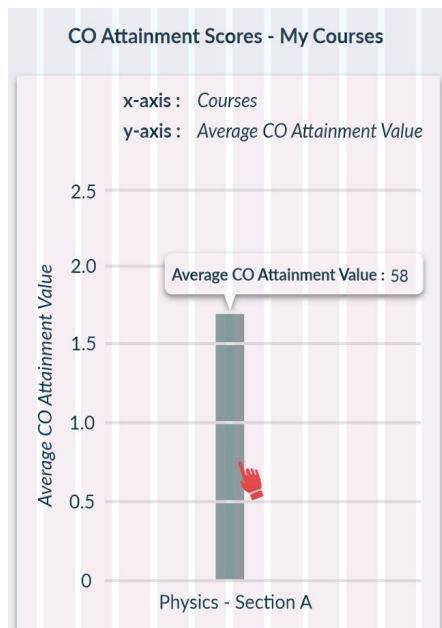
Required:



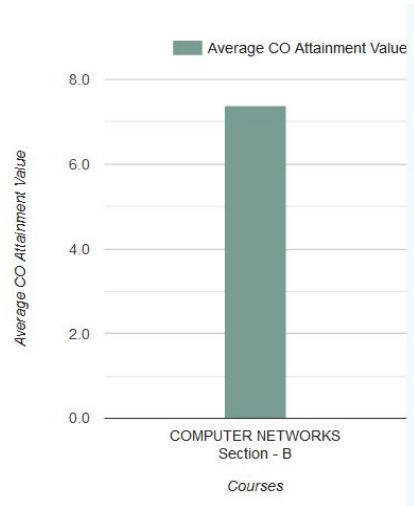
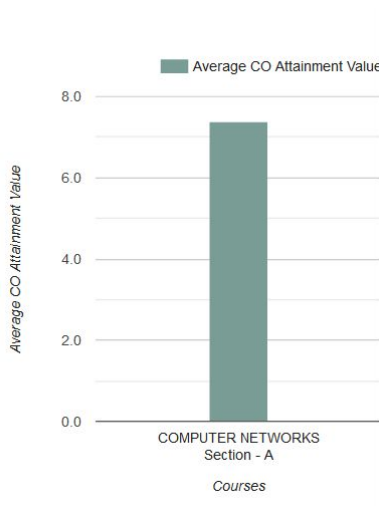
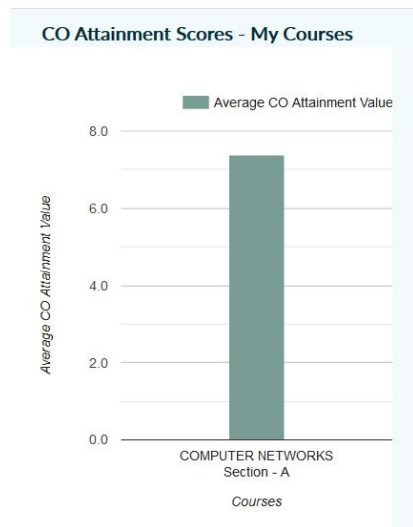
Final:



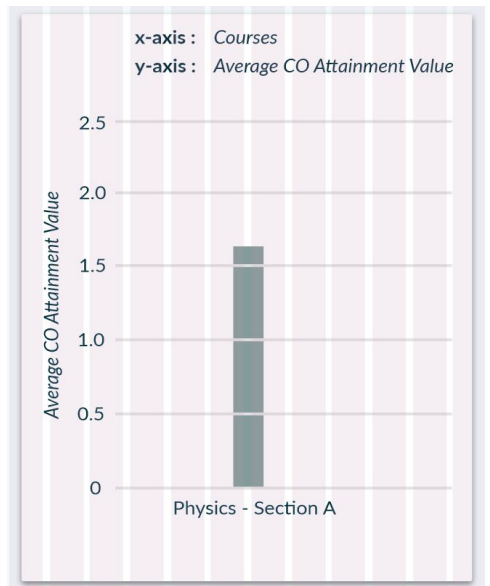
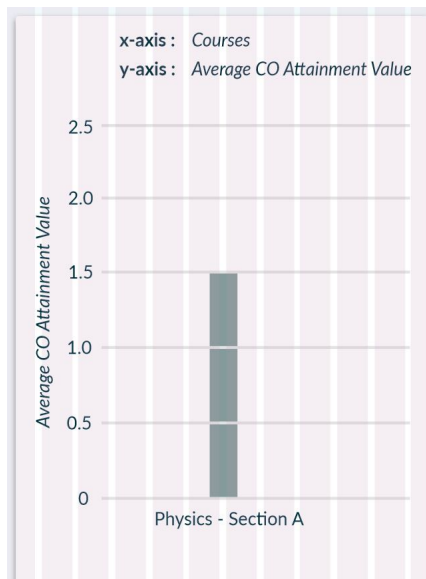
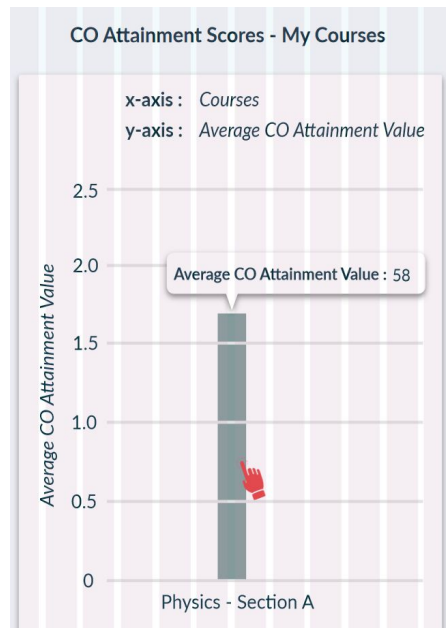
Page 8:
Required:



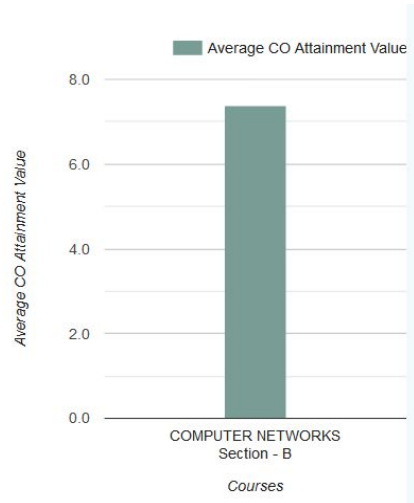
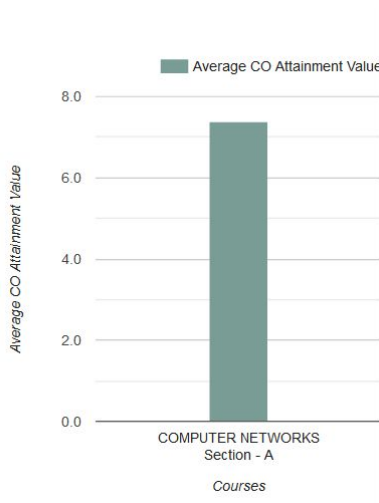
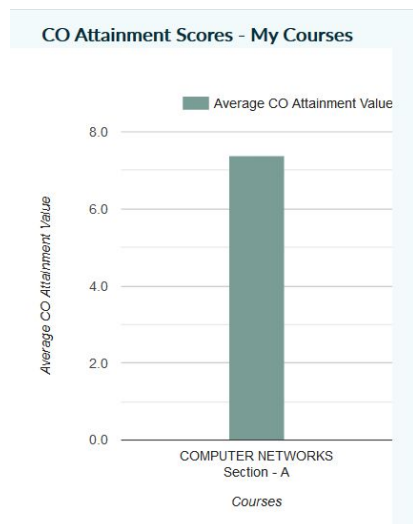
Final:



Page 13:
Required:



Final:



TABLES

Pranav Mitan:

WEB:

Task: Tables on page 4, 8, 12

Status: working

Modifications needed:

- Minor styling changes
- Resolve grammatical errors

Output:

Required :

CO2 Attainment Details

Total Attainment [(Out of 3) : 1.92 (Out of 100) : 67.23]

CO2 : "Definition"

Direct Attainment [(Out of 3) : 1.92 (Out of 100) : 67.23]

Method Name	Method 1	Method 2	Method 3
Method Description			
Attainment			
Attainment Percentage			
Total Obtained Score			
Total Max. Score			

Indirect Attainment [(Out of 3) : 1.92 (Out of 100) : 67.23]

Method Name	Method 1	Method 2	Method 3
Method Description			
Attainment			
Attainment Percentage			
Total Obtained Score			
Total Max. Score			

Done:

CO1 Attainment details

Total Attainment [(Out of 3) : 1.92 (Out of 100) : 67.23]

CO1: "Create"

Direct Attainment [(Out of 3) : 1.92 (Out of 100) : 67.23]

Method Name	IA	UE	Other Assessment
Method Description	Internal Assessment		NIL
Attainment	87.17	0	0
Attainment Percentage	0	0	0
Total Obtained Score	1.0	2.0	3.0
Total Max Score	1.0	2.0	3.0

Indirect Attainment [(Out of 3) : 1.92 (Out of 100) : 67.23]

Method Name	Feedback
Method Description	CES
Attainment	0
Attainment Percentage	0
Total Obtained Score	1.0
Total Max Score	1.0

WEB:

Task: Tables on page 5, 10, 15

Status: working

Modifications needed:

- Minor styling changes

Output:

Required:

Direct Attainment	
[(Out of 3) : 1.92 (Out of 100) : 67.23]	
Sl.#	Method Name
— 1	Method Description
Method 1 :	
Method 2 :	
Method 3 :	
+ 2	Attainment
+ 3	Attainment Percentage
+ 4	Total Obtained Score
+ 5	Total Max. Score

Indirect Attainment	
[(Out of 3) : 1.92 (Out of 100) : 67.23]	
Sl.#	Method Name
— 1	Method Description
Method 1 :	
Method 2 :	
Method 3 :	
+ 2	Attainment
+ 3	Attainment Percentage
+ 4	Total Obtained Score
+ 5	Total Max. Score

Done:

Direct Attainment [(Out of 3) : 1.92 (Out of 100) : 67.23]

	SL #	Method Name
+	1	Method Description
+	2	Attainment
+	3	Attainment Percentage
+	4	Total Obtained Score
+	5	Total Max. Score

Indirect Attainment [(Out of 3) : 1.92 (Out of 100) : 67.23]

	SL #	Method Name
+	1	Method Description
+	2	Attainment
+	3	Attainment Percentage
+	4	Total Obtained Score

