Bank account

Round feedback

6 Round feedback

6 Round feedback

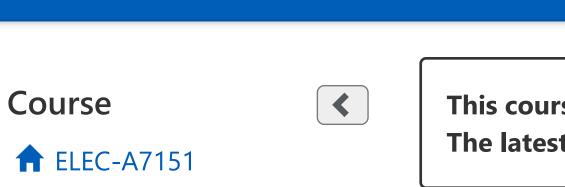
Round feedback

questionnaire

30 / 30

submit

470 / 470



Course materials

• Your points

H Code Vault

Course Pages

MyCourses 🗳

■ Teams Channel

Code

This course has already ended. The latest instance of the course can be found at: Object oriented programming with C++: 2023 Autumn

ELEC-A7151 / Your points

Show: **G** questionnaire **S** submit

0/0 Getting Started Friday, 10 September 2021, 07:59 – Friday, 31 December 2021, 19:59

Assignment Submissions Category Points

1 Development environment

2 Exercises **3 Common problems** ▼ Module 1: Basics 100 / 100

Tuesday, 14 September 2021, 07:59 – Friday, 8 October 2021, 19:59 Late submissions are allowed until Sunday, 10 October 2021, 19:59. However, points are only worth 70%. **Submissions Assignment Points Category** 1 Introduction 2 Namespaces 3 I/O streams First touch 3 -5/5 submit 4 -Rectangle submit 10 / 10 4 Strings and vectors 1 -Vectors submit 10 / 10 4 -Vector of strings 15 / 15 submit **5** Classes and objects Simple class 12 submit 10 / 10 Dog class 1 submit 20 / 20

submit

questionnaire

questionnaire

→ Module 3: Classes and Object-oriented Programming

Friday, 24 September 2021, 19:59 – Friday, 8 October 2021, 19:59

Module 4: Organization and Utility Constructs

→ Module 5: Advanced Topics

→ Module 6: Software Projects

Friday, 1 October 2021, 19:59 – Friday, 15 October 2021, 19:59

2 -

1 -

1 -

25 / 25

5/5

5/5

100 / 100

100 / 100

100 / 100

0/0

Module 2: Containers 100 / 100 Tuesday, 14 September 2021, 08:00 – Friday, 8 October 2021, 19:59 Late submissions are allowed until Sunday, 10 October 2021, 19:59. However, points are only worth 70%. **Assignment Submissions Category Points** 1 Introduction 2 Sequential containers **3 Iterators** Vector iterators 11 submit 10 / 10 7 -List 10 / 10 submit Matrix rotation submit 6 15 / 15 20 -Library submit 30 / 30 **4** Associative Containers **5** Summary on containers 6 Algorithms 7 -Pokemon submit 30 / 30

Late submissions are allowed until Friday, 15 October 2021, 19:59. However, points are only worth 70%. **Assignment Submissions Points Category** 1 Introduction 2 Object-oriented programming 3 Object relationships in C++ Mammals 2 submit 15 / 15 4 Operator Overloading Trolls and dragons 1 submit 10 / 10 Overload operators 1 submit 20 / 20 5 Dynamic Memory in C++ 2 -Birds submit 25 / 25 6 More about dynamic memory Dragons 12 submit 25 / 25 **7** Round feedback Round feedback 1 5/5 questionnaire

Submissions Assignment Category Points 1 Introduction 2 I/O in C++ Vehicle register 47 submit 25 / 25 Polynomial 14 submit 25 / 25 3 Generic programming using templates **ToString** 11 submit 20 / 20 4 Smart pointers and resource management Restricted pointer 22 submit 25 / 25 **5** Round feedback 1 Round feedback 5/5 questionnaire

Late submissions are allowed until Friday, 22 October 2021, 19:59. However, points are only worth 70%.

Monday, 4 October 2021, 19:59 – Friday, 22 October 2021, 19:59 Late submissions are allowed until Friday, 29 October 2021, 19:59. However, points are only worth 70%. **Assignment Submissions Points Category** 1 Introduction 2 Exception handling 9 -StrPrinter submit 30 / 30 Custom exception submit 42 -25 / 25 Triple 15 / 15 submit 3 Lambda expressions Transcript submit 19 -20 / 20 4 Learning environment survey Learning environment survey 1 5/5 questionnaire **5** Round feedback Round feedback 5/5 questionnaire

Monday, 18 October 2021, 07:59 – Friday, 17 December 2021, 19:59 **Assignment Submissions Points Category** 1 Introduction 2 Project guidelines 3 Project topics and descriptions 4 Recommended libraries

 Software development tools 0/0 Tuesday, 14 September 2021, 08:00 – Friday, 17 December 2021, 19:59 **Assignment Submissions Points Category** 1 Built automation tools **2 Software libraries** 3 Git 4 Valgrind