UNIVERSITY CELLECELENDON的 CS编程辅导



ASSESSMENT

PATTERN

: msingoo1c WeChat: cstutorcs

MODULE NAME : Project Management

Assignment Project Exam Help

DATE

Thursday 3 May 2018

TIME

Email: tutorcs@163.com

TIME ALLOWED 02 htts:49389476

This paper is suitable for candidates who attended classes for this module in the following academic year(s):

Year

Suitable for all candidates

EXAMINATION PAPER CANNOT BE REMOVED FROM THE EXAM HALL. PLACE EXAM PAPER AND ALL COMPLETED SCRIPTS INSIDE THE EXAMINATION ENVELOPE

2016/17-MSING001C-001-EXAM-UCL School of Management 263 © 2016 University College London

TURN OVER

程以序的代码中华的ANS编辑等

EXAMINATION PAPER



The examination w

There are THREE (3) sections: <u>you are required to answer ALL THREE (3)</u> sections.

WeChat: cstutorcs

Section A:

Consists of FIVE (5) questions from which you much answer ATHREE (5) Project Exam Help

If you answer more than THREE (3) questions, only the first

Email: tutores will be a red 3.com

Total value of Section A: THIRTY (30) Marks

Section B:

Torsists of ONE (1) computisory question. Candidates should attempt ALL parts of this question.

https://tutorcs.com

Section C:

Is based on the Novo Nordisk Engineering: Running for Fast-Track Project Execution Study which was issued to you prior to the examination. If you have not been issued with a fresh copy of the Case Study at the start of the examination, please request a copy from the invigilators.

The section consists of FOUR (4) questions C1, C2, C3 and

C4. Answer ALL FOUR (4) questions.

Total value of Section C: FIFTY (50) marks

You are advised to allocate your time as follows:

Section A - answer THREE (3) out of FIVE (5) questions 40 minutes

Section B - answer ONE (1) compulsory question 20 minutes

Section C - case study: answer ALL FOUR (4) questions 60 minutes

Section A

程序代写代做 CS编程辅导

Answer any THREE (3) out of FIVE (5) questions. Each question is worth TEN (10) marks. If you have an THREE (3) questions, only the first THREE (3) answers will

<u>A1</u>

Briefly describe the following components of a project which would be included in a project plan. Give examples to illustrate your points

a) Project objectives

(2 marks)

b) Deliverable Assignment Project Exmarks Help

c) Scope

(3 marks)

d) Success chemail: tutores@163.coms)

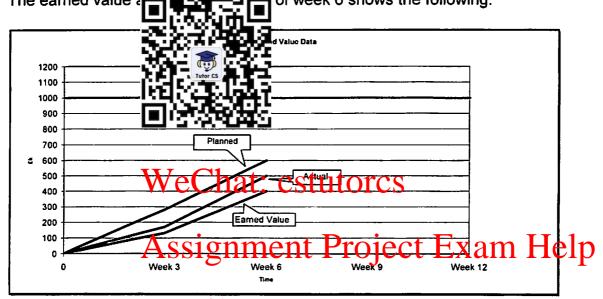
QQ: 749389476

https://tutorcs.com

CONTINUED

A2 程序代写代做 CS编程辅导

A project has a total budget of £1000k and is planned to be completed in 12 weeks. The earned value () of week 6 shows the following:



a) Calculate the cost performance index (CPI) and schedule performance index (SPI) for the project.

OO: 749389476

(2 marks)

- b) What do these indices tell you about the project's progress to date?
 (3 marks)
- c) What percentage of the project has been completed so far? How does this compare to what was planned?

 (3 marks)
- d) If the current cost trend continues, what is the estimated cost at completion? (2 marks)

<u>A3</u>

Briefly describe <u>FOUR (4)</u> stages in the negotiation process. Your stages should be presented in sequence.

(10 marks)

TURN OVER

△ 程序代写代做 CS编程辅导

a) Briefly explain why it is important to manage the stakeholders on a project.

(2 marks)

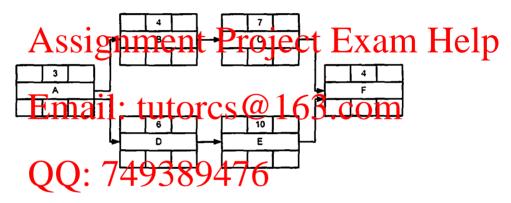
b) Explain the roprocess. Incl

terest matrix in the stakeholder management ram to illustrate your answer.

(8 marks)

<u>A5</u>

The following is the network for a small project (in days). You have just been advised that you have to include a waiting period of 3 days between tasks B and C.



Using the graph paper provided:

- a) What, if any, is the impact on the critical path and the duration of the project?

 (1 mark)
- b) Redraw the network to include the waiting time.

(4 marks)

c) Perform the forward and backward pass.

(4 marks)

d) Highlight the critical path.

(1 mark)

CONTINUED

SECTION B

程序代写代做 CS编程辅导

This section is worth TWENTY (20) marks. This section consists of <u>ONE (1)</u> question. Candidates should attempt all parts of the question. Answer question B.1 beloging the consists of <u>ONE (1)</u>

<u>B1</u>

An organisation is the least (A and B below) to decide which one to fund. Financial applications:

			
	Project A	Project B	
Year	Net cash £k	Net cash £k	
0	(460)	at: cstart(
1	VN5CCI	iat: estate	JICS
2	250	110	
3	180	120_]
4	A498191	nmempoPr	oject Exam Help
NPV	173.83	180	
IRR	129%	24%	163 com
		. tutoles	⊕ 163.com

Note: The company's cost of capital (interest rate) is 10%

QQ: 749389476

a) Calculate the payback period for each project based on the simple (non-discounted) cash flows above. Which project is better on this basis?

https://tutorcs.com

(6 marks)

b) State ONE (1) principal benefit and ONE (1) principal disadvantage of evaluating the viability of potential project(s) on the basis of payback.

(2 marks)

c) Briefly explain why the time value of money concept is an important factor in the financial appraisal of projects.

(4 marks)

d) Which of the above projects is the most viable on the basis of:

I. Net Present Value

(1 mark)

II. Internal Rate of Return

(1 mark)

In each case, briefly explain the reasoning for your answer.

e) Overall, what would you advise the organisation regarding which project to fund? Briefly explain the reason(s) for your suggestions.

(6 marks)

TURN OVER

SECTION C

This section is w程序代的写成做 CS编程辅导

All the questions are based on Novo Nordisk Engineering: Running for Fast-Track Project Execution was issued to you prior to the examination. If you have not bee to be a specific from the invigilators.

Answer all parts

<u>C1</u>

a) Briefly state with its meant by configuration management.

(2 marks)

b) Page 3 notes the plant construction approach for the first NNE project:
"...breaking a plant cowe into modules constructed in palallet and test at the supplier's premises..."

Explain THREE (3) reasons why strong configuration management would be critical to success with the construction applicaches 03.COM

(9 marks)

OO: 749389476

C2

Expanding the number p Gst track to Get to G

a) Briefly explain <u>FOUR (4)</u> <u>distinct</u> ways in which a project manager might overcome resource constraints on a project.

(4 marks)

b) For each identify **ONE (1)** benefit and **ONE (1)** disadvantage to a fast-track project such as those being undertaken by Novo Nordisk.

You should provide <u>different</u> arguments for / against each option you suggest. (8 marks)

CONTINUED

C3

a) What type of project team structure was employed by ME on its last-track projects? Briefly state the reason for your choice.

(3 marks)

b) Explain how the contributed to the SIX (6) attribute

d the ways in which the team worked rojects. You should identify and briefly explain

(12 marks)

c) When NNE won the Bavarian Nordic contract it organized a one-week teambuilding exercise for the project management team, in the north of Sweden in winter [page 7]. Do you think this was a good exercise to undertake? State the reasons for your views.

Assignment Project Exam Help

Email: tutorcs@163.com

Figure 2 [Page 6] illustrates the difference between a specification-driven and a time-driven project.

QQ: 749389476

Explain:

a) What each diagram is showing utorcs.com (3 marks)

b) How they relate to the project management 'iron triangle'.

(4 marks)

END OF PAPER