



Certificate

Pennsylvania British International College

Registered with number 14554461

IT IS HEREBY CERTIFY THAT

Mohamed Elsayed Sedeek Hamany

Upon recommendation of the Pennsylvania British International College
and in recognition of fulfillment of the prescribed requirements

Professional PhD in Engineering Project Management

With all its right and Privileges in the witness whereof the seal of the Pennsylvania British international College hereunto affixed

Certificate Code : 98076650

Grade: Excellent

UKRLP 010097342

Serial Number: 997654321130

IQ ZB835594

Issued on : 2026

This certificate has been given at his request to be submitted to those who are interested in it

Dean Office





شهادة

كلية بنسلفانيا البريطانية الدولية

رقم تسجيل الكلية 14554461

تشهد بأن

محمد السيد صديق يهاني

بناء على توصية من مجلس الكلية إقراراً منها باستيفاءه المتطلبات المقررة

دكتوراة مهنية اداره مشروعات هندسية

ومراعاة لكامل حقوق وامتيازات الشهادة تم وضع ختم كلية بنسلفانيا البريطانية

الدولية في هذه الوثيقة

UKRLP 010097342

IQ ZB835594

.. التقدير العام -ممتاز

رقم التسلسل : 997654321130

رقم التسجيل : 98076650

صدرت بتاريخ : 2026

وقد اعطيت هذه الشهادة بناء على طلبه لتقديمها الى المهتمين بها



Dean Office





Pennsylvania British International College

Name :Mohamed Elsayed Sedeek Yamany

Nationality: Egyptian

Student ID: 98076650

Graduation Date: 2026

Program: Professional Master's in Engineering Project Management



Erasmus+

Erasmus+

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N	Subject	The Ratio Quality	Grade
1	Commercial law	3.60	B
2	The economics of money g Banking	4.01	A
3	Cost accounting	3.58	A+
4	Team building g human relations	3.20	B
5	International business Administration	4.88	A
6	State g national accounting	3.30	B
7	Legislation	4.05	A
8	Development of Economic Thinking	3.52	A+

luation Criteria for
the PhD in Programs

Study Duration = 2024 To 2026

PhD. in Engineering Project Management

Overall GPA = 3.90 out of 4.00



Dean Office





Pennsylvania British International College

certifies that

Mohamed Elsayed Sedeek Hamany

Has registered in the

Professional PhD in Engineering Project Management

program holding Registration Number: 98076650

Under the supervision of Dr. Arthur Alexander

He submitted a thesis at the end of his

studies for the PhD degree entitled

predictive performance control approach for complex construction project delivery

Accepted by:

**Major Professor: Jon Edoar
Committee Member - Meshel Jon
Committee Member, Tsherl Couto,
External Reader Mariam Samon**

Dean Office



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Certificate

We hereby certify that Mohamed Elsayed Sedeek Yamany

has obtained the PhD degree.

after completing his professional studies,

Knowing that the Program is a professional
program Certified in the UK

Which measures the required skills

For postgraduate studies

Lorem ipsum

Pennsylvania British International

College IS regestired at the british regestired at the british
registration number 14554461

Engineering Project Management (SIC)

85320 - Technical and vocational secondary education

85421 - First-degree level higher education

85422 - Post-graduate level higher education

85600 - Educational support services





Certificate
Graduation letter
To whom it May concern
Based on the approval of Pennsylvania British international College
and the approval of the college president in
accordance with the powers delegated to him by
the Council in accordance with Resolution No. (425)
We acknowledge granting
the student Mohamed Elsayed Sedeek Yamany
Engineering Project Management with a grade of distinction with honors,
with the approval of the research that
was submitted by the student in
predictive performance control approach for complex construction project delivery



Crt - Code : 98076650
Srnr 997654321130

Dean Office





Name : Mohamed Elsayed Sedeeq Yamany

ID NO. 29011191601778

Nationality: Egyptian

ID Student: 98076650



Degree Program: Professional PhD in Engineering Project Management

Congratulations, it is a pleasure for Pennsylvania International College to accept you
as a student in Professional PhD in Engineering Project Management

We would like to welcome you to Pennsylvania British International College

We thank you for choosing us to help you build your future

Discussion of a Professional PhD in Engineering Project Management

English Placement Exam

All Penn College International Program students are required to take
a English Placement Exam proficiency test and the number of courses you will be required to
take before or during regular academic study. Courses at Pennsylvania British International College
Please see the competency standards in the field of communication, behavior modification,
and communication. With regard to the field of Engineering Project Management

Guidance

Orientation

The Office of International Affairs will provide a new
student orientation (on 01/01/2022) to educate you about Penn International College.
International Student Issues and Immigration Matters, Fall 2024, 2025
Classes begin in 2024

Immigration Information

The International Affairs Office will provide you with all data and information
about the subjects to be studied, through your e-mail

For questions, please contact

university

Dean Office





The Research Presented

Thesis Title

predictive performance control approach for complex construction project delivery

Complex construction projects frequently experience cost and time performance failures due to fragmented control practices and delayed managerial response to emerging risks. This research develops a predictive performance control approach for complex construction project delivery through a real-time decision protocol that integrates cost and time forecasting with proactive contractual risk response. Building on early warning and proactive control principles, the study transforms project performance data into forward-looking managerial insights to support timely decision-making during execution. The proposed protocol combines performance indicators, predictive forecasting techniques, and contractual risk analysis to enable continuous assessment and early intervention before deviations escalate. The research aims to improve integration across cost, time, and contract management and strengthen proactive performance control in complex construction projects



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