



Cranfield University

This is to certify that

Daniel Joseph BRADFIELD

has been admitted this day to the
Degree of Doctor of Philosophy
having successfully completed
a programme of research entitled

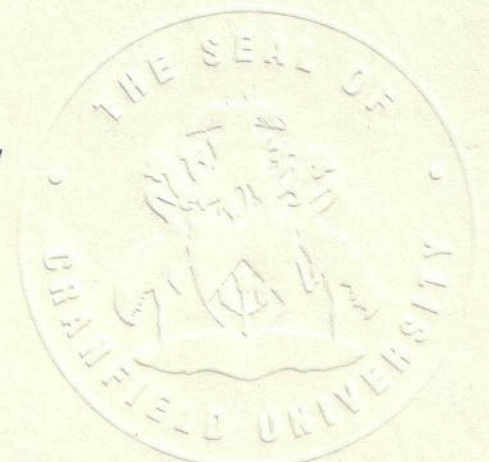
**A Prototype Method and Tool to Facilitate Knowledge Sharing
in the New Product Development Process**

in the School of Applied Sciences

Vice-Chancellor

Academic Registrar and Secretary

5 June 2008





Cranfield University

This is to certify that

Daniel Joseph BRADFIELD

has been admitted this day to the
Degree of Master of Science
having successfully completed
a programme of studies in

Manufacturing

specialising in
Management and Information Systems

in the School of Industrial and Manufacturing Science

Frank Hatley

Vice-Chancellor

D. J. Buck

Academic Registrar and Secretary

11 June 2004





Cranfield University

Name of Student: DANIEL JOSEPH BRADFIELD
Qualification Aimed For: MASTER OF SCIENCE
University Reference: 068141/1
Registration Dates: 7 October 2002 - 12 September 2003
Date of Birth: 16 March 1977
HESA Reference: 0210020681419
FHEQ Level: M

Teaching Institution: Cranfield University
Awarding Institution: Cranfield University
Programme of Study: MSc Manufacturing specialising in Management and Information Systems
School: School of Industrial and Manufacturing Science
Language of Instruction: English

Record of Learning and Achievement

	Mark(%)	Credit Weighting
Taught Modules:		
Business Management	64	8
Consultancy Tools 1	40	8
Enterprise Information Systems	78	8
General Management	55	8
Information Systems	71	8
Information Systems Development and e-Business	57	8
Knowledge Management Systems	62	8
Manufacturing Management	42	8
Programming for IT	75	8
Simulation and Introduction to Programming	72	8
Taught Module Total Credits:		80
Group Project	80	40
Thesis:		
Internet Security and the Requirements for Web Services	71	80

M = Mitigation

C = Condoned Mark

F = Fail

R = Reassessed Module

Overall Average Mark: 69 **Total Credits Gained:** 200

Qualification Awarded: MASTER OF SCIENCE

Graduation Date: 11 June 2004 **Date Transcript Issued:** 22 December 2003

Philip Bailey
Administrative Officer



UNIVERSITY OF LONDON

Imperial College of Science, Technology and Medicine

Daniel Joseph Bradfield

having completed the approved course of study and passed the examinations has this day been admitted by Imperial College of Science, Technology and Medicine to the University of London Degree of

BACHELOR OF ENGINEERING

with Second Class Honours (Lower Division)
in Materials with a year abroad

A handwritten signature in black ink, appearing to read 'R. O. Smith'.

*Rector, Imperial College of Science,
Technology and Medicine*

A handwritten signature in black ink, appearing to read 'G. L. ...'.

Vice-Chancellor

1 August 1999

IMPERIAL COLLEGE LONDON



ROYAL SCHOOL OF MINES

The Governing Body of the Imperial College of Science, Technology and Medicine has admitted

DANIEL JOSEPH BRADFIELD

who has completed an approved course of study at the College in

MATERIALS WITH A YEAR ABROAD

with

Second Class Honours (Lower Division)

to be an **ASSOCIATE** of the
ROYAL SCHOOL OF MINES

Sealed by authority of the Governing Body

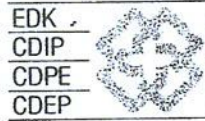


Rector

Academic Registrar

Date of award:

1st August 1999



ZERTIFIKAT DEUTSCH

Daniel Bradfield

Vorname, Name

geb. am 16.03.1977 in London/Grossbritannien

*hat die Prüfung zum
Zertifikat Deutsch*

am 29.01.2000 in Zürich
(Prüfungsdatum) (Prüfungsort)

mit der Gesamtnote sehr gut bestanden.

Ergebnis der schriftlichen Teilprüfung (max. 225 Punkte) 201,00 Punkte

Ergebnis der mündlichen Teilprüfung (max. 75 Punkte) 69,00 Punkte

Zürich, 17. Februar 2000

Ort, Datum



Prüfungskommission:

[Signature]

U. Schenker



Glenfis AG confirms that

Daniel Bradford

participated in the following course:

ITIL® Continual Service Improvement

Course date(s):

26th - 28th May 2015

Trainer – Date:

Adrian Müller
Adliswil, May 28th, 2015

COURSE CERTIFICATE

IT Service Management

From Knowledge. To Proficiency. To Implementation.



Akademie

This is to certify that

Daniel Bradfield

born on 16.03.1977 in Hillingdon/United Kingdom

has passed the

ITIL® Version 3

Foundation Examination

Number of Certificate: 1102#311351262

Date of exam: 06.07.2011

Renate Eberle
Head Certification Body for Persons
of TÜV SÜD Akademie GmbH

Janine Kretschmer
Official in charge
of TÜV SÜD Akademie GmbH

TÜV SÜD Akademie GmbH
Certification Body for Persons

TÜV®

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00038776

VERIFIED

CERTIFICATE *of* ACHIEVEMENT



Satya Nadella
Chief Executive Officer
Microsoft Corporation

This is to certify that

**Daniel Joseph
Bradfield**

successfully completed and received a
passing grade in

**DAT206x: Analyzing and
Visualizing Data with
Excel**

a course of study offered by Microsoft, an
online learning initiative of Microsoft
Corporation.

Björn Rettig
Senior Director of School of
Applied Technology
Microsoft Corporation

Dany Hoter
Sr. Program Manager
Microsoft Corporation



VERIFIED
CERTIFICATE
Issued August 29,
2017

VALID CERTIFICATE ID
[a760b8d7de564e319afd5c765ef4930b](#)



JOHNS HOPKINS
UNIVERSITY

02/15/2019

Daniel Joseph Bradfield

has successfully completed

The Data Scientist's Toolbox

an online non-credit course authorized by Johns Hopkins University and offered through
Coursera

Jeff Leek, PhD; Roger Peng, PhD; Brian Caffo, PhD
Department of Biostatistics
Johns Hopkins Bloomberg School of Public Health

COURSE
CERTIFICATE



Verify at coursera.org/verify/M5KGQAHYBMRA
Coursera has confirmed the identity of this individual and
their participation in the course.

Some online courses may draw on material from courses taught on campus but are not equivalent to on-campus courses. This certificate does not affirm that this learner was enrolled as a student at Johns Hopkins University in any way. It does not confer a JHU grade, course credit or degree; establish any relationship between this learner and JHU or other JHU affiliate; enroll or register this learner at JHU or other JHU affiliate or in any course offered by JHU; or entitle this learner to access or use the resources of JHU or other JHU affiliates beyond the online courses provided by Coursera.



JOHNS HOPKINS
UNIVERSITY

03/18/2019

Daniel Joseph Bradfield

has successfully completed

R Programming

an online non-credit course authorized by Johns Hopkins University and offered through
Coursera

Jeff Leek, PhD; Roger Peng, PhD; Brian Caffo, PhD
Department of Biostatistics
Johns Hopkins Bloomberg School of Public Health

COURSE
CERTIFICATE



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JOHNS HOPKINS
UNIVERSITY

04/11/2019

Daniel Joseph Bradfield

has successfully completed

Getting and Cleaning Data

an online non-credit course authorized by Johns Hopkins University and offered through
Coursera

Jeff Leek, PhD; Roger Peng, PhD; Brian Caffo, PhD
Department of Biostatistics
Johns Hopkins Bloomberg School of Public Health

COURSE
CERTIFICATE



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JOHNS HOPKINS
UNIVERSITY

05/14/2019

Daniel Joseph Bradfield

has successfully completed

Exploratory Data Analysis

an online non-credit course authorized by Johns Hopkins University and offered through
Coursera

Jeff Leek, PhD; Roger Peng, PhD; Brian Caffo, PhD
Department of Biostatistics
Johns Hopkins Bloomberg School of Public Health

COURSE
CERTIFICATE



Verify at coursera.org/verify/FN6YQPBPZ2JD
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05/20/2018

Daniel Joseph Bradfield

has successfully completed

Cybersecurity and Mobility

an online non-credit course authorized by University System of Georgia and offered through Coursera

**COURSE
CERTIFICATE**



Traci Carte Humayun Zafar Herbert J. Mattord Andy Green

Dr. Traci Carte, Dr. Humayun Zafar, Herbert J. Mattord, Ph.D., CISM, CISSP, CDP, Mr. Andy Green
Information Systems
University System of Georgia

Verify at coursera.org/verify/8NEB3RSN58GG
Coursera has confirmed the identity of this individual and
their participation in the course.