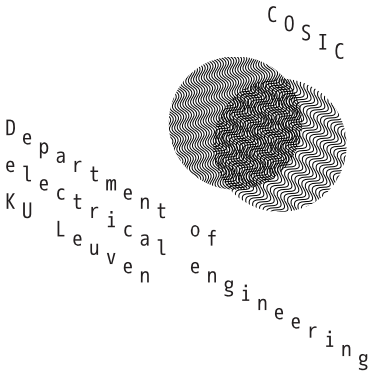


Dr Helen Smith
Cryptography and Information
Security Group,
77 Massachusetts Ave,
Cambridge, MA, United States

Leuven,
March 17, 2012

Object:
recommendation letter for Dan Peel

Dear Doctor,

Antoon Bosselaers
Research Applied Cryptography
antoon.bosselaers@esat.kuleuven.ac.be
Tel +32 16 32 18 07
Fax +32 16 32 19 69

I am privileged to write in support of my dear friend and student, Dan Peel. Dan studied in my classroom and laboratory program for close to three years, during which time I witnessed his tremendous growth and development. This development came not only in the area of business achievement and leadership, but in maturity and character as well.

Dan entered Whitman at the young age of 16, a precocious high school graduate. At first, he had difficulty accepting his place as a young, less experienced lab member. But soon, he learned the valuable trait of humility, and enjoyed the opportunity to learn from his older peers and his professors.

Dan quickly learned to manage his time, work in group situations under strict deadlines, and to recognize the importance of a strong work ethic, persistence, and intellectual integrity. He has long since become the most valuable member of my student-lab team, and a role model for his newer classmates.

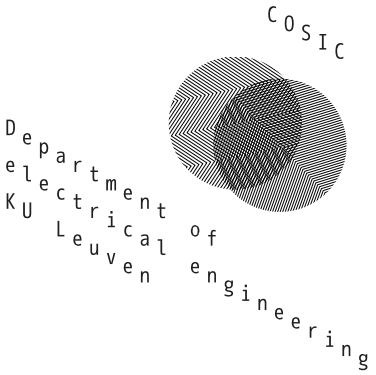
I recommend Dan to your fellowship program with absolute confidence. He has made me proud, as his teacher and friend, and I am sure will continue to do so as he grows in your business program and beyond.

Thank you for the opportunity of correspondence,

Sincerely,

Dr. Amy Beck,
Professor, Whitman

ESAT/COSIC
Research Applied Cryptography
+32 (0) 16 32 18 07
http://cosic.esat.kuleuven.be/
Kasteelpark Arenberg 10, bus 2446,
B3001 Heverlee, Belgium



Dr Helen Smith
Cryptography and Information
Security Group,
77 Massachusetts Ave,
Cambridge, MA, United States

Leuven,
March 17, 2012

Object:
recommendation letter for Dan Peel

Dear Doctor,

Antoon Bosselaers
Research Applied Cryptography
antoon.bosselaers@esat.kuleuven.ac.be
Tel +32 16 32 18 07
Fax +32 16 32 19 69

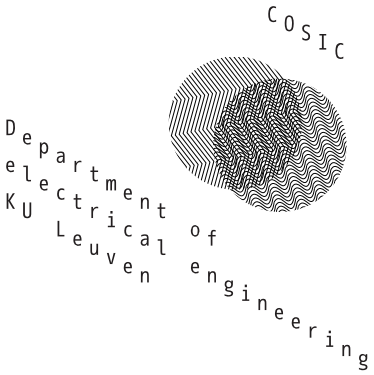
Nam eros mauris, aliquam nec blandit sed, rutrum porta dolor. Cras sem mauris, ultricies sed feugiat et, consectetur nec felis. Donec ultrices accumsan magna. Nam nec orci erat. Pellentesque quis quam vitae nisl feugiat placerat quis sed lacus. Praesent ipsum erat, adipiscing id pharetra ac, adipiscing sit amet lacus. Nunc non justo eget leo adipiscing luctus aliquet id leo. Nulla in mi orci, eu elementum enim. Sed laoreet accumsan nibh, nec posuere augue mollis vel. Cras tincidunt, orci id ullamcorper commodo, metus odio suscipit turpis, id pulvinar ante nulla quis metus. Morbi venenatis vestibulum accumsan. Aenean sed ligula nulla, non eleifend quam. Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas. Nunc suscipit ornare diam, et molestie enim congue in.

Aenean pellentesque sapien id felis blandit pharetra. Fusce sed orci lacus. Fusce volutpat molestie erat, tristique pulvinar velit tempor ac. Pellentesque tempor suscipit posuere. Pellentesque ac mi eu ante auctor mollis. Morbi enim dui, congue sit amet suscipit in, facilisis id ipsum. Curabitur id felis felis. Phasellus vitae convallis orci. Sed ut ultricies lacus. Phasellus semper hendrerit enim vel vehicula. Vestibulum ante ipsum primis in faucibus orci luctus et ultrices posuere cubilia Curae; Phasellus adipiscing libero ut libero sagittis a elementum risus cursus. Integer consectetur lacinia nunc, et egestas metus suscipit vitae. Pellentesque ut diam a sem consectetur pharetra non quis tellus. Praesent imperdiet nulla a diam vulputate in bibendum urna posuere.

Nunc augue dolor, bibendum sed placerat sed, dapibus ut orci. Aliquam dui enim, tristique ac tempor ut, porta ac nibh. Morbi quis auctor arcu. Curabitur id porta libero. Sed a enim dui. Suspendisse imperdiet mattis nunc vitae venenatis. Integer et venenatis lectus.

Donec pulvinar nisi in neque tristique placerat. Class aptent taciti sociosqu ad litora torquent per conubia nostra, per inceptos himenaeos. Duis sit amet sem a lectus varius molestie. Aenean in vulputate lacus. Nulla in augue sollicitudin erat placerat lacinia tempor et ipsum. Curabitur porta leo et turpis posuere sit amet laoreet felis malesuada. Curabitur arcu nibh, suscipit at ultricies et, ultrices a turpis. Proin vitae lectus est, ac congue sem.

ESAT/COSIC
Research Applied Cryptography
+32 (0) 16 32 18 07
http://cosic.esat.kuleuven.be/
Kasteelpark Arenberg 10, bus 2446,
B3001 Heverlee, Belgium



Object:
recommendation letter for Dan Peel

Nullam elit nisl, sagittis quis placerat sed, ornare eu dui. Vestibulum non ante non libero convallis pulvinar vel bibendum sem. Phasellus ornare tortor at sem pulvinar ac auctor neque pretium. Vestibulum id enim at turpis pellentesque condimentum vitae vel arcu. Sed congue ipsum id mi adipiscing sed adipiscing ante semper. Aliquam tempor nulla id ante feugiat posuere. Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Duis dictum lacinia erat, et volutpat metus ornare at. Mauris faucibus magna eget est iaculis scelerisque nec id turpis. Cras sed mauris est. Quisque mattis nisi sit amet lacus hendrerit vel facilisis purus pharetra. Fusce non augue felis. Donec sed nisl nisl. Quisque leo nisi, eleifend et venenatis at, lobortis id lacus. Phasellus posuere vulputate arcu vitae volutpat.

Antoon Bosselaers
Research Applied Cryptography
antoon.bosselaers@esat.kuleuven.ac.be
Tel +32 16 32 18 07
Fax +32 16 32 19 69

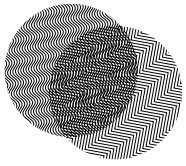
Vestibulum cursus imperdiet nunc, at consectetur eros pellentesque in. Nullam commodo auctor diam at iaculis. Nullam lacinia magna sed nulla varius ornare. Integer ut eros elit. Suspendisse mattis tristique velit, ut suscipit neque varius in. Nulla facilisis diam at dolor hendrerit dignissim. Cras et libero vitae ipsum porttitor pulvinar vel non nisl. Suspendisse ac vestibulum nibh. Maecenas ullamcorper mi non augue rutrum dignissim placerat metus varius.

Aliquam vestibulum dolor vitae quam pellentesque lacinia vel sit amet nulla. In hac habitasse platea dictumst. Praesent sit amet orci non augue pretium sodales. Ut gravida ligula vel sapien suscipit nec venenatis leo faucibus. Donec eu suscipit eros. Aenean eu leo eu mauris porttitor tincidunt vitae at lectus. Suspendisse potenti. Fusce fermentum interdum interdum.

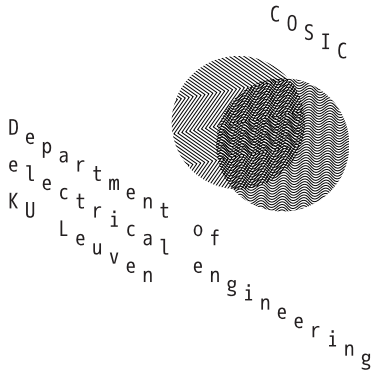
In hac habitasse platea dictumst. Donec turpis enim, rhoncus quis molestie vitae, posuere vel lacus. Donec a felis ut magna aliquam tempus. Vivamus non sapien erat. Nam mollis tellus id sapien mattis vel convallis justo fermentum. Mauris sed justo libero. Suspendisse turpis nulla, ultricies in tempus et, accumsan at diam. Proin vel nisi nunc. Maecenas fringilla feugiat mi quis posuere. In erat velit, ultricies et dignissim vitae, blandit consectetur mauris. Nunc purus neque, tincidunt lacinia pretium sit amet, rutrum id urna. Quisque ultrices placerat eleifend. Nunc nec nunc nec massa lacinia pellentesque vitae a purus.

Dr. Amy Beck,
Professor, Whitman

ESAT/COSIC
Research Applied Cryptography
+32 (0) 16 32 18 07
http://cosic.esat.kuleuven.be/
Kasteelpark Arenberg 10, bus 2446,
B3001 Heverlee, Belgium



ESAT/COSIC
Research Applied Cryptography
+32 (0) 16 32 18 07 — http://cosic.esat.kuleuven.be/
Kasteelpark Arenberg 10, bus 2446,
B3001 Heverlee, Belgium



Dr Helen Smith
Cryptography and Information Security Group,
77 Massachusetts Ave,
Cambridge, MA,
United States