Further Reading

There was no required reading for this course, however there are many accessible books on the subject including;

Piper, F, and Murphy, S, *Cryptography: A very short introduction*, Oxford Paperbacks, 2002.
Lewand, R.E, C*ryptological Mathematics*, The Mathematical Association of America, 2000.
Churchhouse, R, *Codes and Ciphers*, Cambridge University Press, 2002.

A couple of more advanced books on the subject (for enthusiasts only) include;

Koblitz, N, *A Course in Number Theory and Cryptography (Graduate Texts in Mathematics)*, Springer, second edition, 1994.
Crandell, R and Pomerance, C, *Prime Numbers: A Computational Perspective*, Springer, second edition, 2005.

Thank you for taking The Mathematics of Cryptography with me. I hope you enjoyed it as much as I did creating it.

If you did enjoy the course, please leave a 5-star review, it will help me a lot.

Thanks again and happy code breaking,

James Grime