C1.1
University + CourseID

C1.2
University + StudentID

C2

$$F = (1 - e^{-kn/m})^k$$

C2.1

$$K = \frac{m}{n} * ln2$$

C2.2

$$Min(m) = n * log_2(1/F)$$

C2.3
When n/m > 0.48127 (around log(1 + sqrt(5)) - log(2)), two hash functions has a better performance