

## Data and Information Management

Stud No	Coding	Report	Analysis	Background	Percentage	Comments
569700	15	18	10	13	70	Further analysis can be shown
719597	13	15	13	18	73.75	execution time
791546	12	18	12	15	71.25	Further analysis can be shown
856889	0	0	0	0	0	No submission.
872327	15	19	10	5	61.25	shown
900275	14	13	10	5	52.5	does not decode properly. Needs more
1028436	10	18	17	11	70	Use "clear all" in code in future
1034382	0	0	0	0	0	No submission.
1037610	17	19	15	15	82.5	
1054028	10	13	8	5	45	integer array of 1000 numbers. Not
1105149	14	15	13	8	62.5	as background
1110574	16	16	12	18	77.5	of the algorithm
1110612	0	0	0	0	0	No submission
1229215	14	18	17	13	77.5	by default.
1234085	9	14	2	10	43.75	implemented. Minimal explanation for
1240547	17	13	11	11	65	and background
1242308	18	20	18	18	92.5	
1348871	12	13	12	11	60	and 1. Needs more background and
1349318	13	16	0	5	42.5	no analysis shown
1352926	16	14	15	13	72.5	and analysis of algorithm
1353083	18	20	19	18	93.75	
1353626	15	12	7	10	55	background and analysis.
1354558	13	15	10	2	50	analysis can be shown and minimal
1362074	15	17	14	14	75	
1370992	17	13	15	15	75	submit report in pdf format
1392525	12	15	14	3	55	properly. Submit report in pdf format.
1407174	16	15	10	10	63.75	be given
1412331	14	16	18	17	81.25	variables. Some formatting issues in

<b>1413430</b>	0	10	0	0	12.5	Marker does not have access to "online Matlab" to ensure that code works. No analysis and background shown in report. Therefore, no understanding of the lab shown
<b>1421071</b>	12	17	13	15	71.25	No clc/clear. Code does not encrypt/decrypt correctly.
<b>1432370</b>	14	17	16	16	78.75	Use comments in code
<b>1448124</b>	14	12	8	2	45	Only one scenario given for key generation. No background and references. Language/grammatical issues. Minimal analysis of algorithms and no explanation of Rabin-Miller test.
<b>1471441</b>	17	18	16	14	81.25	
<b>1507997</b>	17	15	13	10	68.75	The course notes are not a valid reference for the Background section. Some grammar issues. No explanation of Rabin-Miller test.
<b>1599953</b>	16	14	12	9	63.75	Better background and references could be given in the report
<b>1600214</b>	0	0	0	0	0	No submission
<b>1600916</b>	11	16	17	13	71.25	Use "clear all" and "clc" in code. Further background can be shown in report
<b>1602793</b>	19	18	19	18	92.5	No explanation of Rabin-Miller test. Some formatting problems. Use references other than the course notes.
<b>1604074</b>	18	18	18	17	88.75	
<b>1609138</b>	17	16	17	16	82.5	Code does not print times by default. The Abstract section refers to DES. No explanation on Solovay-Strassen test algorithm. Use references other than the course notes.
<b>1612664</b>	16	17	14	11	72.5	use "clear all" in code. Better analysis and background could be given in report

<b>1613257</b>	15	17	16	12	75	Use clear/clc in code. Plot axes are not labelled. Messy output. Use references other than the course notes.
<b>1615002</b>	18	17	17	15	83.75	
<b>1617637</b>	10	12	10	11	53.75	Main code should not be in the README. Use clear/clc in code. Code doesn't encrypt/decrypt properly. Only one value is encrypted/decrypted. Don't use the course notes as a reference. Some grammatical errors. Lacking more in-depth analysis.
<b>1619528</b>	16	14	15	0	56.25	use "clear all" and "clc" in code. No background shown in report
<b>1619757</b>	17	17	18	14	82.5	URLs in the Bibliography should not reference local files.
<b>1632359</b>	17	15	15	10	71.25	Stackover, Quora and Stackexchange are not good references
<b>1656696</b>	14	14	13	14	68.75	Output is messy and unnecessary. Some formatting and logic issues in the report.
<b>1693323</b>	17	16	14	0	58.75	Code throws an error by default (uncommented comment). No background research shown in report
<b>1705890</b>	16	17	12	14	73.75	Lacking more in-depth analysis
<b>1712160</b>	17	18	17	9	76.25	Better background references can be given in report
<b>1760935</b>	18	17	19	17	88.75	References should be numbered according the order in which they are referenced in the report. Excellent analysis/testing, but the plot for the second testing is not included.
<b>0715961G</b>	0	14	5	9	35	Write a script that runs all functions i.e. write main.m. Wikipedia is not a good reference. Minimal analysis shown in report