

James Borgars – Unofficial Module Transcript

Subject	Number	Section	Title	Mark	Date	Change Code	Credit Value	Credit Earned
COMP	1011	01	Programming for the Web	99	09-JUL-2021	Original Entry	10	10
COMP	1121	01	Databases	93	09-JUL-2021	Original Entry	10	10
COMP	1211	01	Computer Architecture	98	09-JUL-2021	Original Entry	10	10
COMP	1212	01	Computer Processors	100	09-JUL-2021	Original Entry	10	10
COMP	1421	01	Fundamental Math Concepts	76	09-JUL-2021	Original Entry	10	10
COMP	1511	01	Intro to Discrete Mathematics	91	09-JUL-2021	Original Entry	10	10
COMP	1711	01	Procedural Programming	100	09-JUL-2021	Original Entry	10	10
COMP	1721	01	Object Oriented Programming	88	09-JUL-2021	Original Entry	10	10
COMP	1911	01	Professional Computing	85	09-JUL-2021	Original Entry	20	20
COMP	1921	01	Programming Project	89	09-JUL-2021	Original Entry	10	10
LAW	1076	01	Introduction to Law	81	09-JUL-2021	Original Entry	10	10

COMP1011 – Programming for the Web: 99%

COMP1121 – Databases: 93%

COMP1211 – Computer Architecture: 98%

COMP1212 – Computer Processors: 100%

COMP1421 – Fundamental Mathematical Concepts: 76%

COMP1511 – Introduction to Discrete Mathematics: 91%

COMP1711 – Procedural Programming: 100%

COMP1721 – Object Oriented Programming: 88%

COMP1911 – Professional Computing: 85%

LAW1076 – An Introduction to Law: What is Law?: 81%

Official Transcript available upon request.