Sheffield Hallam University

Results Transcript

32091987/1 Anton Sokur   Course Code:55BE01403F   Course Name: Software Engineering

Academic Year	Period Slot	Module Code	Module Name	Level	Credit	C/E/O	Task 1	Task 2	Task 3	Task 4	Task 5	Task 6	Module Mark	Module Grade	Credit Gained
2022/3	SEM2	55-407815	SOFTWARE PROJECTS	4	60	C	58 P	55 P					57	P	60
2022/3	SEM1	55-407820	PROGRAMMING	4	20	C	78 P						78	P	20
2022/3	SEM1	55-407821	WEB DEVELOPMENT	4	20	C	78 P	89 P					81	P	20
2022/3	SEM1	55-407822	DATABASES AND SYSTEM MODELLING	4	20	C	65 P	52 P					59	P	20
2023/4	SEM1	55-508207	SYSTEMS PROGRAMMING	5	20	C	74 P						74	P	20
2023/4	SEM2	55-508208	PROFESSIONAL SOFTWARE PROJECTS	5	40	C	81 P	74 P					78	P	40
2023/4	SEM2	55-508210	MOBILE APPLICATIONS DEVELOPMENT	5	20	E	89 P						89	P	20
2023/4	SEM1	55-508876	INTRODUCTION TO SOFTWARE ENGINEERING	5	40	C	89 P	74 P					85	P	40
2024/5	SEM1	55-604612	MANAGEMENT OF I.T. PROJECTS	6	20	C	58 P						58	P	20
2024/5	SEM2	55-608214	SECURE SOFTWARE ENGINEERING	6	20	E	48 P						48	P	20
2024/5	SEM1	55-608809	SOFTWARE ARCHITECTURE AND DESIGN	6	40	C	89 P	89 P					89	P	40
2024/5	SEM2	55-608850	DEVELOPMENT PROJECT	6	40	C	89 P	81 P					86	P	40

The overall credit / Overall average is based on all credit accumulated

Overall Credit	Overall Average	Number of credits calculation based on			
Level 4	120	Level 4	64.83	Level 4	120 Credits
Level 5	120	Level 5	81.50	Level 5	120 Credits
Level 6	120	Level 6	76.00	Level 6	120 Credits
Level 7	0	Level 7	0.00	Level 7	0 Credits

Award: **Bachelor of Engineering with Honours in Software Engineering**
Classification: **First Class Honours 1**

Date of Award:19/Jun/2025

A key to task and module grades can be found here.