







User report - Mosab Fathy Ramadan Mohamed






Grade item	Calculated weight	Grade	Range	Percentage	Feedback	Contribution to course total
[S21] Data Structures and Algorithm						
Final Grades						
 Course grade	-	84.60 (A)	0–100	84.60 %		-
<input type="checkbox"/> Retake 1	-	-	0–100	-		-
<input type="checkbox"/> Retake 2	-	-	0–100	-		-
 Mid of semester evaluation (for Doe)	-	A	0–100	100.00 %		-
<input type="checkbox"/> TA bonus points	-	-	0–3	-		-
 Lab 1. Coding exercises	-		–			-
 Lab 2. Coding exercises	-		–			-
 Attendance	-	A	0–100	100.00 %		-

Grade item	Calculated weight	Grade	Range	Percentage	Feedback	Contribution to course total
 Homework Assignment (10%)	-	A	0–100	100.00 %	<p>2.1 (out of 15) — 15; 2.2 (out of 15) — 15; code style for 2.1 and 2.2 (out of 5) — 5; 2.3 (out of 40) — 40; code style for 2.3 (out of 5) — 5; Total for coding part (out of 70) — 70;</p> <p>3.1 (out of 10) — 10; 3.2 (out of 10) — 10; 3.3 (out of 10) — 10; Total for theoretical part (out of 30) — 30;</p> <p>Feedback for 2.1 and 2.2: ;</p> <p>Feedback for 2.3: ;</p> <p>If you want to discuss your work, please contact your graders: 2.1 and 2.2 — Bader; 2.3 — Nikolai; 3.1, 3.2 and 3.3 — Fahim</p>	-
 Midterm Exam (20%)	-	C	0–100	61.00 %	<p>Question P (out of 10) — 8; Question M (out of 15) — 15; Question F (out of 15) — 5; Question B (out of 20) — 8; Question N (out of 40) — 25;</p> <p>Feedback for Question P (out of 10) — wrong time complexity should be $O(n^2)$; Feedback for Question M (out of 15) — no feedback; Feedback for Question F (out of 15) — no feedback; Feedback for Question B (out of 20) — no feedback; Feedback for Question N (out of 40) — interesting idea, but does not work; application is wrong;</p> <p>If you want to discuss your work, please contact your graders: Patrick (P), Moofiy (M), Fahim (F), Bader (B) and Nikolai (N).</p>	-

Grade item	Calculated weight	Grade	Range	Percentage	Feedback	Contribution to course total
📎 Homework Assignment №2 (10%)	-	A	0–100	95.00 %	<p>2.1 (out of 30) — 30; 2.2.1-3 (out of 10) — 10; 2.2.4 (out of 5) — 5; 2.2.5-8 (out of 10) — 10; 2.2.0 (out of 5) — 5; 2.3 (out of 25) — 25; 2.4 (out of 15) — 10;</p> <p>Feedback for 2.1:</p> <p>Feedback for 2.2.1-3:</p> <p>Feedback for 2.2.4:</p> <p>Feedback for 2.2.5-8:</p> <p>Feedback for 2.2.9:</p> <p>Feedback for 2.3:</p> <p>Feedback for 2.4: No explanation for the method</p> <p>If you want to discuss your work, please contact your graders: 2.1 — Nick; 2.2.1-3 and 2.2.9 — Patrik; 2.2.4-8 — Moofiy; 2.3 — Fahim; 2.4 — Bader</p>	-



Grade item	Calculated weight	Grade	Range	Percentage	Feedback	Contribution to course total
 Homework Assignment №3 (10%)	-	A	0–100	97.00 %	2.1 (out of 30) — 30; 2.2 (out of 20) — 20; 2.3 (out of 20) — 19; 3.1 (out of 20) — 20; 3.2 (out of 10) — 8; Feedback for 2.1: Feedback for 2.2: Feedback for 2.3: No enough documentation Feedback for 3.1: Feedback for 3.2: the algorithm does not store paths, only distances If you want to discuss your work, please contact your graders: 2.1 — Patrik; 2.2 — Moofiy; 2.3 — Bader; 3.1 — Fahim; 3.2 — Nick	-
 Final Exam	-	B	0–100	83.00 %	P (out of 15) — 13; M (out of 10) — 6; F (out of 20) — 20; B (out of 25) — 23; N (out of 30) — 21; Feedback for P: Feedback for M:Feedback for F:Feedback for B:Feedback for N: If you want to discuss your work, please contact your graders: P — Patrik; M — Moofiy;F — Fahim;B — Bader;N — Nick	-
 Course total Include empty grades.	-	A	0–100	84.60 %		-



Info

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