

NETTSAMLINGER STUDIEÅRET 2023/24

Klasse	Høst 2023	Vår 2024
Stuedsted Hjeltnes		
Arborist	35, 39, 44, 48	2, 6, 10, 16, 20, 23
1. Lokal Matkultur	37, 43, 47	5, 15, 22
2. Lokal Matkultur	34, 40, 46	3, 12, 17
3. Lokal Matkultur	36, 42, 47	4, 11, 21
Stuedsted Nordnes		
1. Automatisering nett A	36, 43, 48	5, 12, 17
1. Automatisering nett B	38, 45, 50	7, 16, 24
1. Elkraft nett A	36, 43, 48	5, 12, 22
1. Elkraft nett B	37, 44, 49	6, 15, 23
1. Prosess nett A	35, 40, 47	5, 10, 17
1. Prosess nett B	38, 45, 49	7, 12, 24
1. Bygg nett A	36, 43, 48	5, 12, 22
1. Bygg nett B	37, 44, 49	6, 15, 23
1. Klassisk bygg	37, 43, 48	5, 11, 22
1. Kem nett	37, 44, 49	6, 15, 23
1. Maskin nett	35, 40, 47	5, 11, 17
2. Elkraft nett A	36, 43, 49	6, 12, 22
2. Elkraft nett B	37, 44, 50	7, 15, 23
2. Automatisering nett	35, 42, 48	4, 11, 22
2. Bygg nett A	38, 45, 49	7, 15, 23
2. Bygg nett B	39, 46, 50	8, 16, 24
2. Klassisk bygg	37, 43, 48	5, 11, 22
2. Kem nett	39, 46, 50	8, 16, 24
2. Maskin nett	38, 44, 50	5, 11, 23
2. Prosess nett	37, 43, 49	4, 15, 22

2. Robotteknologi nett	38, 44, 50	6, 10, 17
3. Automatisering nett	34, 40, 47	3, 10, 16
3. Elkraft nett A	34, 40, 47	3, 10, 16
3. Elkraft nett B	35, 42, 48	4, 11, 17
3. Bygg nett A	34, 40, 47	3, 10, 16
3. Bygg nett B	35, 42, 47	4, 11, 17
3. Maskin nett	34, 39, 45	4, 10, 16
3. Kem nett	35, 42, 48	4, 11, 17
3. Prosess nett	34, 39, 45	5, 11, 17
3. Robotteknologi nett	36, 42, 48	4, 8, 15
Stuðiested Stord		
1. Robotteknologi nett	35, 38, 42, 44, 47, 50	3, 6, 8, 12, 16, 21
2. Elkraft Stord	34, 37, 40, 43, 46, 49	2, 5, 8, 11, 15, 17
2. Maskin m/ISO Stord	34, 37, 40, 43, 46, 49	2, 5, 8, 11, 15, 17
Stuðiested Voss		
1. Anlegg nett	35, 43, 49	3, 10, 17
2. Anlegg nett	36, 42, 48	4, 11, 22
3. Anlegg nett	35, 43, 49	3, 10, 17