

Arts

Studie	Gennemsnit	Laveste karakter	25% fraktil	Median	75% fraktil	90% fraktil	95% fraktil	Højeste karakter
Antropologi, bachelor	9,8	4,0	10,0	10,0	12,0	12,0	12,0	12,0
Arabisk og islamstudier, bachelor	9,5	4,0	7,0	10,0	12,0	12,0	12,0	12,0
Arkæologi, bachelor	9,4	4,0	7,0	10,0	12,0	12,0	12,0	12,0
Digital design - it, æstetik og interaktion, bachelor	8,9	4,0	7,0	10,0	10,0	12,0	12,0	12,0
Dramaturgi, bachelor	9,7	4,0	7,0	10,0	12,0	12,0	12,0	12,0
Engelsk, bachelor	7,9	2,0	7,0	8,5	10,0	12,0	12,0	12,0
Filosofi, bachelor	8,7	4,0	7,0	10,0	11,5	12,0	12,0	12,0
Fransk sprog, litteratur og kultur, bachelor	8,5	7,0	7,0	8,5	10,0	10,0	10,0	10,0
Historie, bachelor	8,1	2,0	4,0	7,0	12,0	12,0	12,0	12,0
Idéhistorie, bachelor	9,5	2,0	7,8	10,0	12,0	12,0	12,0	12,0
Informationsvidenskab, bachelor	9,3	2,0	7,0	10,0	12,0	12,0	12,0	12,0
International virksomhedskommunikation i engelsk, bachelor	8,8	2,0	7,0	10,0	12,0	12,0	12,0	12,0
International virksomhedskommunikation i fransk, bachelor	7,6	4,0	5,5	7,0	9,5	12,0	12,0	12,0
International virksomhedskommunikation i spansk, bachelor	7,6	2,0	4,0	7,0	10,0	12,0	12,0	12,0
International virksomhedskommunikation i tysk, bachelor	8,3	2,0	7,0	10,0	10,0	12,0	12,0	12,0
Japanstudier, bachelor	9,9	4,0	10,0	10,0	12,0	12,0	12,0	12,0
Kinastudier, bachelor	6,1	2,0	4,0	7,0	7,0	10,0	10,0	10,0
Klassisk arkæologi, bachelor	6,9	2,0	4,0	7,0	10,0	12,0	12,0	12,0
Klassisk filologi, bachelor (-2019)	7,0	2,0	3,5	7,0	10,5	12,0	12,0	12,0
Kognitionsvidenskab, bachelor	11,4	7,0	12,0	12,0	12,0	12,0	12,0	12,0
Kunsthistorie, bachelor	8,2	2,0	7,0	10,0	10,0	12,0	12,0	12,0
Lingvistik, bachelor	9,1	2,0	7,8	10,0	11,5	12,0	12,0	12,0
Litteraturhistorie, bachelor	10,0	4,0	9,3	10,0	12,0	12,0	12,0	12,0
Medievidenskab, bachelor	9,7	4,0	7,0	10,0	12,0	12,0	12,0	12,0
Musikvidenskab, bachelor	8,8	2,0	7,0	10,0	12,0	12,0	12,0	12,0
Nordisk sprog og litteratur, bachelor	9,6	4,0	7,0	10,0	12,0	12,0	12,0	12,0
Religionsvidenskab, bachelor	9,7	4,0	10,0	10,0	12,0	12,0	12,0	12,0
Ruslandstudier, bachelor	7,0	2,0	4,0	7,0	10,0	10,4	11,2	12,0
Spansk og spanskamerikansk sprog, litteratur og kultur, bachelor	7,8	2,0	4,0	7,0	12,0	12,0	12,0	12,0
Teologi, bachelor	9,7	2,0	7,0	10,0	12,0	12,0	12,0	12,0
Tysk sprog, litteratur og kultur, bachelor	10,3	4,0	10,0	10,0	12,0	12,0	12,0	12,0
Uddannelsesvidenskab, bachelor	9,3	2,0	7,0	10,0	12,0	12,0	12,0	12,0
Æstetik og kultur, bachelor	8,9	2,0	7,0	10,0	10,0	12,0	12,0	12,0

Health

Studie	Gennemsnit	Laveste karakter	25% fraktil	Median	75% fraktil	90% fraktil	95% fraktil	Højeste karakter
Folkesundhedsvidenskab, bachelor	10,4	4,0	10,0	12,0	12,0	12,0	12,0	12,0
Idrætsvidenskab, bachelor	9,2	4,0	7,0	10,0	10,0	12,0	12,0	12,0
Medicin, bachelor	9,9	2,0	10,0	10,0	12,0	12,0	12,0	12,0
Odontologi, bachelor	9,8	4,0	7,8	10,0	12,0	12,0	12,0	12,0
Tandpleje, bachelor	8,2	2,0	4,0	10,0	11,0	12,0	12,0	12,0

Natural Sciences

Studie	Gennemsnit	Laveste karakter	25% fraktil	Median	75% fraktil	90% fraktil	95% fraktil	Højeste karakter
Biologi, bachelor	9,8	4,0	10,0	10,0	12,0	12,0	12,0	12,0
Datalogi, bachelor	10,2	2,0	10,0	10,0	12,0	12,0	12,0	12,0
Fysik, bachelor	9,9	2,0	10,0	10,0	12,0	12,0	12,0	12,0
Geoscience, bachelor	9,4	2,0	7,0	10,0	12,0	12,0	12,0	12,0
It-produktudvikling, bachelor	9,3	4,0	7,0	10,0	10,0	12,0	12,0	12,0
Kemi, bachelor	11,1	4,0	11,5	12,0	12,0	12,0	12,0	12,0
Matematik, bachelor	10,3	4,0	10,0	12,0	12,0	12,0	12,0	12,0
Matematik-økonomi, bachelor	8,0	2,0	7,0	7,0	10,0	12,0	12,0	12,0
Medicinalkemi, bachelor	10,4	7,0	10,0	12,0	12,0	12,0	12,0	12,0
Molekylær medicin, bachelor	11,1	7,0	10,0	12,0	12,0	12,0	12,0	12,0
Molekylærbiologi, bachelor	10,7	4,0	10,0	12,0	12,0	12,0	12,0	12,0
Nanoscience, bachelor	10,7	2,0	10,0	12,0	12,0	12,0	12,0	12,0

Technical Sciences

Studie	Gennemsnit	Laveste karakter	25% fraktil	Median	75% fraktil	90% fraktil	95% fraktil	Højeste karakter
Agrobiologi, bachelor	9,1	2,0	7,0	10,0	12,0	12,0	12,0	12,0
Bioteknologi, bachelor	10,5	2,0	10,0	12,0	12,0	12,0	12,0	12,0
Bioteknologi, Diplomingeniør	10,1	4,0	10,0	10,0	12,0	12,0	12,0	12,0
Bygning, Diplomingeniør	9,7	2,0	7,0	10,0	12,0	12,0	12,0	12,0
Bygningsdesign, Diplomingeniør	10,1	4,0	7,8	10,0	12,0	12,0	12,0	12,0
Elektrisk energiteknologi, Diplomingeniør	9,8	2,0	7,0	10,0	12,0	12,0	12,0	12,0
Elektronik, Diplomingeniør	9,2	2,0	7,0	10,0	12,0	12,0	12,0	12,0
Kemi (kemiteknik), Diplomingeniør	9,9	4,0	7,0	10,0	12,0	12,0	12,0	12,0
Kemiteknologi, bachelor	10,3	7,0	7,8	12,0	12,0	12,0	12,0	12,0
Maskinteknik, Diplomingeniør	9,5	2,0	7,0	10,0	12,0	12,0	12,0	12,0
Softwareteknologi, Diplomingeniør	10,0	2,0	10,0	12,0	12,0	12,0	12,0	12,0
Sundhedsteknologi, Diplomingeniør	10,3	4,0	10,0	10,0	12,0	12,0	12,0	12,0

Aarhus School of Business and Social Sciences

Studie	Gennemsnit	Laveste karakter	25% fraktil	Median	75% fraktil	90% fraktil	95% fraktil	Højeste karakter
Jura	8,2	2,0	7,0	10,0	10,0	10,0	12,0	12,0
Psykologi	9,1	2,0	7,0	10,0	12,0	12,0	12,0	12,0
Politik og økonomi	9,7	2,0	10,0	10,0	12,0	12,0	12,0	12,0
Samfundsfag	8,8	4,0	7,0	10,0	11,5	12,0	12,0	12,0
Statskundskab	8,4	2,0	7,0	10,0	10,0	12,0	12,0	12,0
Økonomi	10,2	4,0	10,0	10,0	12,0	12,0	12,0	12,0
Erhvervsøkonomi	9,0	4,0	7,0	10,0	12,0	12,0	12,0	12,0
Marketing and Management Communication, bachelor	9,8	2,0	10,0	10,0	12,0	12,0	12,0	12,0
Forretningsudvikling, Diplomingeniør	10,4	4,0	10,0	12,0	12,0	12,0	12,0	12,0
Global Management and Manufacturing, Diplomingeniør	10,6	4,0	10,0	12,0	12,0	12,0	12,0	12,0
Business Development Engineer, bachelor	10,9	7,0	10,0	12,0	12,0	12,0	12,0	12,0
Erhvervsøkonomi, BSc	8,8	2,0	7,0	10,0	12,0	12,0	12,0	12,0
Erhvervsøkonomi, HA	8,8	2,0	7,0	10,0	10,0	12,0	12,0	12,0
Erhvervsøkonomi-erhvervsret, HA(jur.)	8,1	2,0	6,3	7,0	10,0	12,0	12,0	12,0

Bemærk:

25% fraktilen viser den karakter, hvor 25% har en lavere karakter

Medianen, 50% fraktilen, er den karakter, hvor der er lige mange, der har en højere og en lavere karakter

75% fraktilen viser den karakter, hvor 75% har en lavere karakter

90% fraktilen viser den karakter, hvor 90% har en lavere karakter

95% fraktilen viser den karakter, hvor 95% har en lavere karakter

Uddannelser med mindre end 5 bedømmelser i perioden er ikke medtaget af hensyn til de studerendes anonymitet