

Martin Dalgaard Villumsen  
Klinisk Institut  
KI, OUH, Forskningsenhed for børne- og ungepsykiatri (Odense)  
**E-mail:** mvillumsen@health.sdu.dk  
**Telefon:** +4565507164

## **Formal educational training**

Dip.Ed., Mathematics and Physics, May 2013

## **Administrative tasks relating to education**

Fall 2018-: Course responsible for Biostatistics II, Faculty of Health Sciences, University of Southern Denmark

## **Experience of study programmes, supervision and examination**

As lecturer at University of Southern Denmark

Spring 2019: Biostatistics II, PhD course, 4 ETCS, Faculty of Health Sciences

Spring 2019: Introduction to Stata, PhD course, 0.8 ETCS, Faculty of Health Sciences

Spring 2019: Advanced statistical methods in Biomedicine, PhD course, 1.5 ETCS, Faculty of Health Sciences

Fall 2018: Biostatistics II, PhD course, 4 ETCS, Faculty of Health Sciences

Fall 2018: Introduction to Stata, PhD course, 0.8 ETCS, Faculty of Health Sciences

Fall 2002: Differential geometry (MM08), 9 ETCS, Dept. of Mathematics and Computer Science

As teaching assistant at University of Southern Denmark

Spring 2018: Biostatistics I, PhD course, 5 ETCS, Faculty of Health Sciences

Spring 2018: Biostatistics I, PhD course, 5 ETCS, Faculty of Health Sciences

Fall 2004: Differential geometry (MM08), 9 ETCS, Dept. of Mathematics and Computer Science

Spring 2004: Point-set topology (MM04), 9 ETCS, Dept. of Mathematics and Computer Science

Spring 2003: Differential geometry (MM08), 9 ETCS, Dept. of Mathematics and Computer Science

Spring 2002: Algebra (MM05), 9 ETCS, Dept. of Mathematics and Computer Science

Fall 2001: Calculus (MM01), 4.5 ETCS, Dept. of Mathematics and Computer Science

Fall 2000: Calculus (MM01), 4.5 ETCS, Dept. of Mathematics and Computer Science

Spring 2000: Calculus (MM01), 4.5 ETCS, Dept. of Mathematics and Computer Science

Fall 1999: Calculus (MM01), 4.5 ETCS, Dept. of Mathematics and Computer Science

As teacher at Midtfyns Gymnasium

2012-2013: Mathematics and physics

## **Methods, materials and tools**

Lectures and exercises (slides, blackboard, statistical software, individual guidance)