SIGNAL PROCESSING

[Digital Communication Through Bandlimited Channels (lec and ex)](http://www.uni-kassel.de/eecs/en/fachgebiete/comlab/teaching.html) 4 credits

[Digital Communication Through Bandlimited Channels (lab)](http://www.uni-kassel.de/eecs/en/fachgebiete/comlab/teaching.html) 2 credits

[Introduction to Signal Detection and Estimation (lec and ex)](http://www.uni-kassel.de/eecs/en/fachgebiete/comlab/teaching.html) 6 credits

Digital Communications Project Work 6 credit

MACHINE LEARNING

[Communication Technologies I (lec and ex)](https://www.comtec.eecs.uni-kassel.de/lehre/) 4 credit

[Communication Technologies I  (lab)](https://www.comtec.eecs.uni-kassel.de/lehre/) 2 credit

Mobile Internet Project Work(p1a) 6 credit(Machine learning project)

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| IOS  [IOS Code Camp - Context Awareness 2](https://www.comtec.eecs.uni-kassel.de/lehre/) 6 CREDITS |  |