## UNIVERSITEIT TWENTE.

To: Dr. J.W. Polderman, Programme Director AM

From: Programme Committee AM (OLC-TW)

## FACULTY OF ELECTRICAL ENGINEERING, MATHEMATICS AND COMPUTER SCIENCE

FROM
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OUR REFERENCE
CC:

EWI18/BOZ/7685/MvdK
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**SUBJECT** 

Module 4 Signals and Uncertainty

After all the changes in the first year's curriculum, we have reviewed the description of Module 4 Signals and Uncertainty. We are certain this is a nice module.

While the content is ok, we think the description can be improved. Specifically,

- For the learning goals it is nicer, and more consistent, to start with "a student is able to"
- Remove typos (comput, interprete, a action, ".", concepts of probability theory(not theorem)) and what should be feasible?
- May we remind that the final learning goal on cooperation and collaboration should be moved to another module.

We think the description of the content is too short, and we recommend to expand it by giving more context as well as topics.

Kind regards,

Hil Meijer,

chair Programme Committee AM