

### TAC – Report for Kick-Off Meeting (2<sup>nd</sup> month)

- Discuss the Ph.D. task, scope, impact, feasibility and associated risk of the project and set up the Ph.D. task definition
- The TAC members should be nominated and the TAC agreement should be signed.

Date:

07.12.2021

Name, Surname (Ph.D. candidate):

IVAN LOPEZ CARRASCO

Host institution:

Fh. IKT

Starting date at the chair:

11. 2021

#### Task for Ph.D. thesis:

Ph.D. Topic:

Aptamer based sensor.

Research objective:

Building a sensor for  
cardiac troponin

Ph.D. thesis supervisor/Doktorvater:

Prof. Dr. Gianaurelio CUNIBERTI

Scientific Day-to-Day supervisor:

Dr. Natalia BECHTOLD

## TAC Statements

### 1. Gained experiences/learnings/establishments

What are the student's experiences with other scientific cultures and other countries?  
What has the student learned during the stay abroad/at other universities?  
Which collaborations established during these stays are still active today?

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### 2. Scientific qualifications/skills

Which scientific qualifications/skills should be acquired?

\_\_\_\_\_ join the GRADUATE ACADEMY !!!

\_\_\_\_\_

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### 3. Examination for students without Engineering degree

Every student without an Engineering degree needs to absolve two additional courses within the Faculty of Mechanical Science and Engineering to proof the engineering knowledge (see Promotion-sordnung §9, between 10 and 20 credit points in total).

Additional course I: \_\_\_\_\_ new bio physics

Additional course II: \_\_\_\_\_

- ☒ slides sent and archived (not yet)
- ☐ TAC agreement filled and signed. (not yet)

Next TAC Meeting (date):

05.2022

Signature Ph.D. candidate:

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Signature Ph.D. thesis supervisor/Doktorvater:

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Signature Day-to-Day supervisor:

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After signature, please hand in this report to the office of Prof. Cuniberti.