



MAILING 8 NOVEMBER 2021 (YKE, KS, KST, BOUW, IO, WTB)

*'KIVI 3D Symposium - Win €500 with the KIVI 3D printing design challenge'*

**Young KIVI Engineers and KIVI Students Twente joined forces and offer you a great series of activities this autumn and winter; all about 3D printing. The series of lectures, excursions and workshops come together in the KIVI 3D printing design challenge. In this e-mail you can find more information about the challenge and our activities of this 3D printing symposium.**

#### *3D printing design challenge*

KIVI needs you to design a 3D printed gadget. No ordinary gadget, but one which every engineer needs. We ask you to design and model your gadget and if you want, we will get it printed on our final event in January. The best part is, the best idea wins a great prize: a €500 voucher for 3D equipment. We invite you to participate in the challenge:

- Get into contact with 3D printing companies and experts
- Join workshops for CAD design and real world 3D printing applications
- Showcase your unique work and have it recognized
- Win a € 500 voucher for 3D printing equipment, if you can convince our jury

Challenge your 3D design skills, compete, become legendary and win a great prize! You can sign up via [the registration form](#).

#### *3D printing activities*

If you do not want to join the challenge, you can always sign up, just for the 3D printing activities:

<a href="#">Workshop Autodesk Fusion 360</a>	22 November 2021
<a href="#">Excursion to the concrete printer at the TU/e</a>	26 November 2021
Lecture 3D printing of high tech industry	13 December 2021
<i>Deadline challenge</i>	<i>24 December 2021</i>
Final Event	10 January 2021

We hope to meet you at one of our events!  
Best regards,  
Board Young KIVI Engineers & KIVI Students Twente

***Koninklijk Instituut Van Ingenieurs***  
[www.kivi.nl](http://www.kivi.nl)



## WIN A €500,- VOUCHER FOR 3D PRINTING EQUIPMENT

DESIGN A 3D PRINTED GADGET, AND NO ORDINARY GADGET, BUT ONE WHICH EVERY ENGINEER NEEDS!

- GET INTO CONTACT WITH 3D PRINTING COMPANIES AND EXPERTS
- JOIN WORKSHOPS FOR CAD DESIGN AND REAL WORLD 3D PRINTING APPLICATIONS
- IMPROVE YOUR 3D MODELING AND HARDWARE KNOWLEDGE

**CHALLENGE YOUR 3D DESIGN SKILLS, COMPETE, BECOME LEGENDARY AND WIN A GREAT PRIZE!**

**SIGN UP HERE:**

CHALLENGE SIGN-UP	27-29-2022
LECTURE 3D PRINTING OF CELLS	8-10-2022
WORKSHOP BASIC CAD DESIGN	25-10-2022
LECTURE 3D PRINTING OF BILDBUILD	28-10-2022
WORKSHOP CAD DESIGN / PRINTING STORIES	29-10-2022
LECTURE 3D PRINTING OF WASH TECH-INDUSTRY	31-10-2022
DEADLINE CHALLENGE	24-11-2022
FINAL EVENT	10-12-2022



# KIVI 3D printing design challenge

