Because of the Corona situation we prepared this fact sheet as a substitute of planned information sessions. This info package is designed to provide a brief explanation of what the bachelor honors program is about.

This booklet gives you information about the program, important dates and deadlines, and on how to apply. It does not give detailed information but does assist you in finding that information. For most elements, it contains a reference to the relevant information on the online study guide and how to contact the different tracks for your questions.
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## Important deadlines admission bachelor honors program

### Deadlines

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<td>May 1</td>
<td>Deadline motivation letter</td>
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<td>May 11-15</td>
<td>Application interviews</td>
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<td>May 29</td>
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<td>September mid</td>
<td>Kickoff and start program Introduction weekend organized by student association HSA Confluente</td>
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<td>October 1</td>
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Characteristics of the program – OWN YOUR FUTURE

The honors program will be on top of your regular bachelor program at your own department and has a workload of 30 credits (840 hours in total; about 10 hours per week).

The program is divided in two years of 15 credits each.

Watch our video to learn more our program.

https://youtu.be/xERKRP_baxs

The highlights of the program are mentioned in the visual below.

LEGEND
myod = workshop Manage your own development
pdp= personal development plan
Tracks

The bachelor honors program offers a wide range of tracks. Below you find a brief explanation. You can find more detailed information on the online study guide.

Check our online study guide for more in depth information about the tracks: link to online study guide

Artificial Intelligence
Learn to apply Neural Networks, Deep Learning and other AI-subfields to real-life situations by following problem-based and design-based approaches!

Competitive Programming and Problem Solving
Optimize your algorithmic problem solving capacity by participating in and training for programming contests in a team of motivated peers!

Empowerment for Health & Wellbeing
Become part of a group that creates intelligent systems to empower people to take care of their own

Energy Transition
Become part of the movement that uses innovation to solve problems in energy production, consumption, transport and storage to accelerate the energy transition!

High Tech Systems
Learn to apply AI & Robotics for the design of autonomous intelligent systems with hands-on experiences on real miniature racecars and humanoid robots!

Networked Society (NEW TRACK)
Identify and solve major societal issues regarding the way we use information networks in an ever more interconnected world!
SensUs Organization

Organize a major contest on Biosensors on an international scale! You will work on the future of healthcare and you will learn what it takes to make international impact.

Watch also this video:

https://youtu.be/vSkmPHuwzVw

Smart Cities

Implement new technologies in our city life to optimize the way we live in and interact with our environment!

Smart Mobility

Apply state-of-the-art innovations to create new possibilities in and engineer the transportation methods of the future!

To get to know the tracks you are invited to join one of the online information sessions per track. Check out the overview on the online study guide.

Check online study guide for an overview to get into contact with the track:

link to overview
Setup of the program

10 STEPS OF THE HONORS BACHELOR PROGRAM

If you are looking for an additional challenge in your bachelor's degree program, you can join TU/e Honors academy. The academy offers a choice of Honors program tracks.

NOTE:

1. General information and pitch per track have been replaced by this booklet and several extra track activities (see important dates and deadlines)

After you have been admitted to the program, you start in your track.

Key in the program is your professional development, so at the start you draw up a PDP. We will help you with workshops and support.

NOTE: admission requirements might be different due to Corona new regulations.
Halfway through the year and at the end of the year you will present your project to an audience.

After the first year your progress and the quality of your work is assessed. This is also a moment of reflection on continuing your honors program or not. In order to enter the second honors year you need to have passed this assessment and you need to have obtained a minimum of credits of your regular bachelor program as stated in the TU/e Honors academy regulations for Bachelor Honors program. With a positive assessment you have completed your 1st honors bachelor year with 15 credits.

In your second year you will continue your honors project.
At the end you will be assessed again on your progress and the quality of your work. With a positive assessment you have completed your 2nd honors bachelor year with 15 credits.

When you complete both year 1 and 2 of the bachelor honors program, you will receive a total of 30 credits. These track results are listed on the diploma supplement and your bachelor diploma will include an annotation that you have successfully completed the Honors program. Furthermore, you will receive a personal Letter of Recommendation from the Dean of the Honors Academy.

**H.S.A. Confluente**

H.S.A. Confluente is the study association of the Honors Academy, it is the place where all students from different tracks come together to enjoy both educative and fun activities. You start off with a great, once in a life time experience during the introduction weekend, where you meet all your fellow honors students. H.S.A. Confluente focuses on the curiosity of the students by offering a wide range of workshops; from dancing to CV workshops to company interviews. Next to that, H.S.A. Confluente also organizes network events and other events in collaboration with honors students from all over the Netherlands.

**Or watch this movie**
Watch also this movie made by H.S.A Confluente, student association of the honors academy.

https://www.youtube.com/watch?v=fWZSonu0Z8Q
Check [this page](#) for the entry requirements of this program.