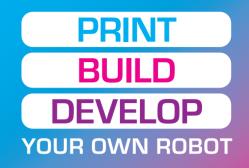


pib, the humanoid robot you can build yourself -Now at your school!

www.pib.rocks/school

The learning platform for **robotics**, **3D printing** and **Artificial Intelligence**.





Jakob

student at the Hans-Sachs-Gymnasium in Nuremberg, Germany As a participant in the pib (robotics) elective, I have had incredible experiences. We started 3D printing the parts and turned the digital designs into reality. Assembling the robot was fascinating as we gradually brought it to life. This was followed by the exciting phase of programming, where we implemented capabilities of the robot using appropriate algorithms. It was a unique experience to witness the entire process and marvel at a working robot at the end."



pib inspires our students and teachers alike. A great addition for our school to experience future technologies."

Carsten Böckl

Headmaster Hans-Sachs-Gymnasium Nuremberg







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What is pib@school?

pib stands for **printable intelligent bot** and is a humanoid **robot from the 3D printer** that anyone can build themselves.

pib@school offers **schools and educational institutions** the chance to build their **own version of pib**, to **develop it** or **to bring it to life** using Artificial Intelligence. Teachers are provided **with personal support** and **teaching materials** in the process.







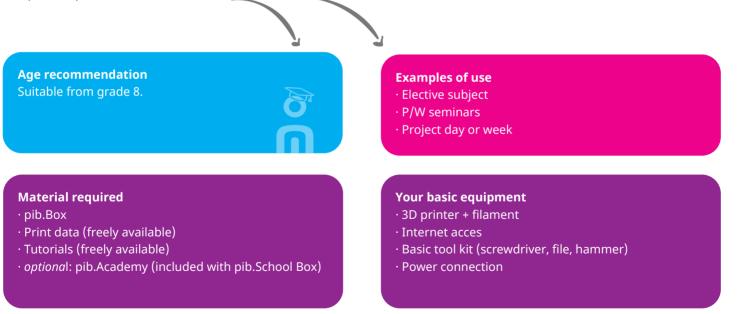


Students learn handling future technologies such as robotics, 3D printing and Artificial Intelligence in an exciting way and learn how to develop them themselves. At the same time, they can be inspired to head for STEM careers in the future.

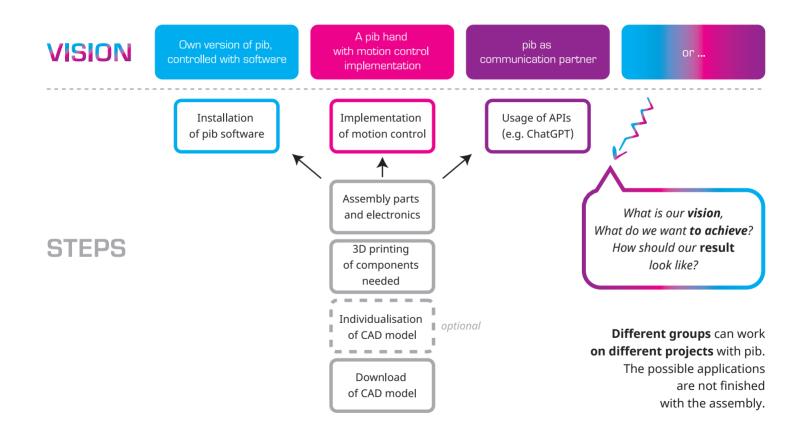


How does pib@school work?

pib@school follows a **modular approach** and can be divided into **different work packages and subject areas**. **Interdisciplinary content from subjects such as computer science, physics, biology and ethics** are combined and put into practice.



pib@school offers numerous possibilities!





Why pib@school?



Packages for pib@school!

Online at: shop.pib.rocks



- + All electronic, metal & motor components for pib with one (right) arm
- + 100h print support
- + 5h individual support
- + Access to the pib.Academy

The **pib.Academy** offers you access to exclusive teaching materials on **3D printing, robotics, AI** and **other topics** from pib's world.

*All prices include VAT.

pib.Box Master

The box for makers & enthusiasts





pib is an AWARD WINNER

Have we piqued your interest?

If you would like to find out more, please contact us.



team@pib.rocks Send us a message.



discord.com/invite/GRdpyeDu7P Visit us on Discord.



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