

**MAKING IDEAS
PERFORM**

APRIL 2024

EDAG @ UMA



01 Introduction EDAG

02 Our program for you

ONE STOP SHOP PROVIDER EDAG GROUP



The **EDAG Group** is the all-round, **independent engineering service provider** in the industry – and combines **German engineering** and technological trends in an interdisciplinary team of experts to create **unique mobility and industrial solutions** – globally and at the same time close to the customer.

EDAG

WHERE TO FIND US



WEBSITE
[EDAG-PS](#)



LINKEDIN
[EDAG GROUP](#)



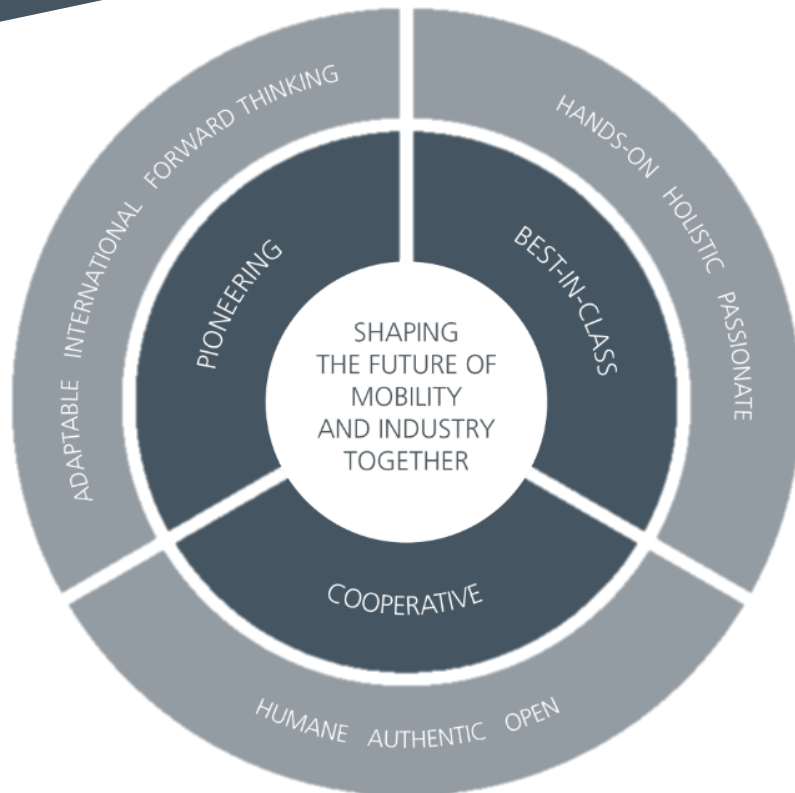
YOUTUBE
[EDAG GROUP](#)



INSTAGRAM
[@EDAGGROUP](#)

EDAG

A SOLUTIONS PROVIDER WITH AUTOMOTIVE DNA



» We are the experts in the development of products, production plants and the detailed planning of your production solutions «

- When it comes to development, you need a partner with a fully integrated approach to the question of (automotive) industry.
- Development with passion – that's what we stand for.
- The integrated development and optimization of products, production facilities, derivatives and modules – that is what EDAG excels at.
- Technical due diligence secures the business case



1969
FOUNDATION



~ 60
LOCATIONS
(19 COUNTRIES)



~ 8,700
EMPLOYEES



33
SHOW CARS

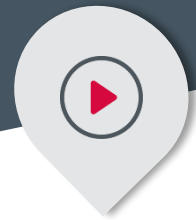


550
PRODUCT
LAUNCHES



480
SOP'S

WORLDWIDE SUCCESSFULL EDAG GROUP



1969
FOUNDATION



~ 60
LOCATIONS
WORLDWIDE



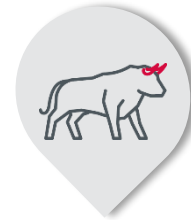
18
COUNTRIES



8,412
EMPLOYEES



33
SHOW CARS



2015
IPO



~ 4 %
TRAINING
RATE



796.1
MILLION
REVENUE



~ 3-4%
CAPITAL
EXPENDITURE ON
REVENUE

EDAG WORLDWIDE

Europe:

- Germany
- United Kingdom
- Italy
- Netherlands
- Poland
- Sweden
- Switzerland
- Spain
- Czech Republic
- Turkey
- Hungary

Asia:

- China
- India
- Japan
- Malaysia

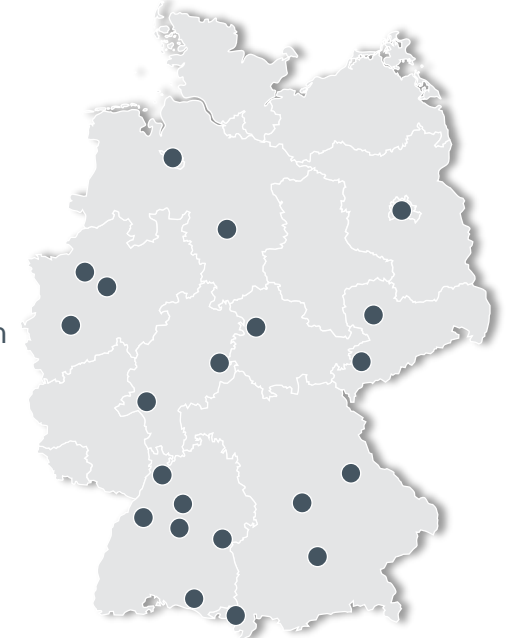
North & South America:

- Brazil
- Mexico
- USA



EDAG GERMANY

- Berlin
- Bremen
- Dortmund
- Eisenach
- Friedrichshafen
- Fulda
- Ingolstadt
- Karlsruhe
- Cologne
- Leipzig
- Lindau
- Munich
- Neckarsulm
- Recklinghausen
- Regensburg
- Stuttgart
- Ulm
- Weinheim
- Wiesbaden
- Wolfsburg
- Zwickau



INNOVATIVE STRENGTH EDAG GROUP

FACTS & FIGURES



> 100
**RESEARCH
PROJECTS**
(in the last 10 years)



~ 200
**EMPLOYEES
INVOLVED**
(annually)



33
SHOWCARS
TO OUR USE CASES

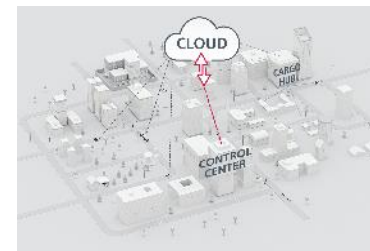


> 20
AWARDS

FIELDS OF INNOVATIONS



DIGITALISATION



SAFE MOBILITY



DRIVE & STORAGE
TECHNOLOGIES



SUSTAINABLE VEHICLE
DEVELOPMENT

AWARDS



product
design
award



Designpreis
Deutschland



GERMAN
DESIGN
AWARD



abc



red dot



GERMAN
INNO
VATION
AWARD '20
WINNER



SUSTAINABILITY AWARD
IN AUTOMOTIVE
ATZ | MTZ | ARTHUR LITTLE

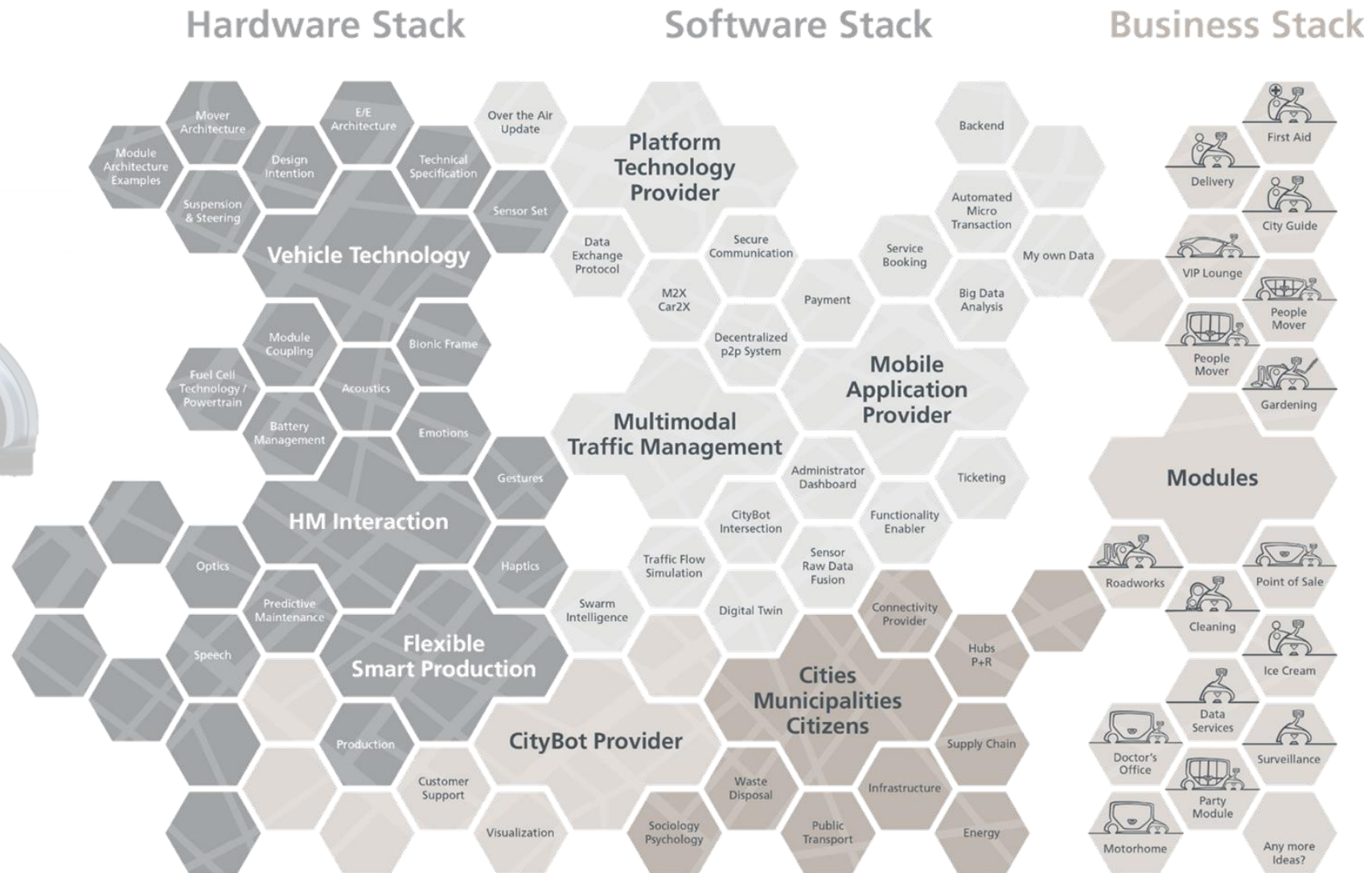


CarTec
AWARD

DESIGN PLUS

As **EDAG**, we are **innovation drivers** on the basis of **publicly funded projects** at regional, national and international level, as well as customer projects, consulting projects and internal research projects.

ECO-SYSTEM EDAG CITYBOT PLATFORM AS GAMECHANGER

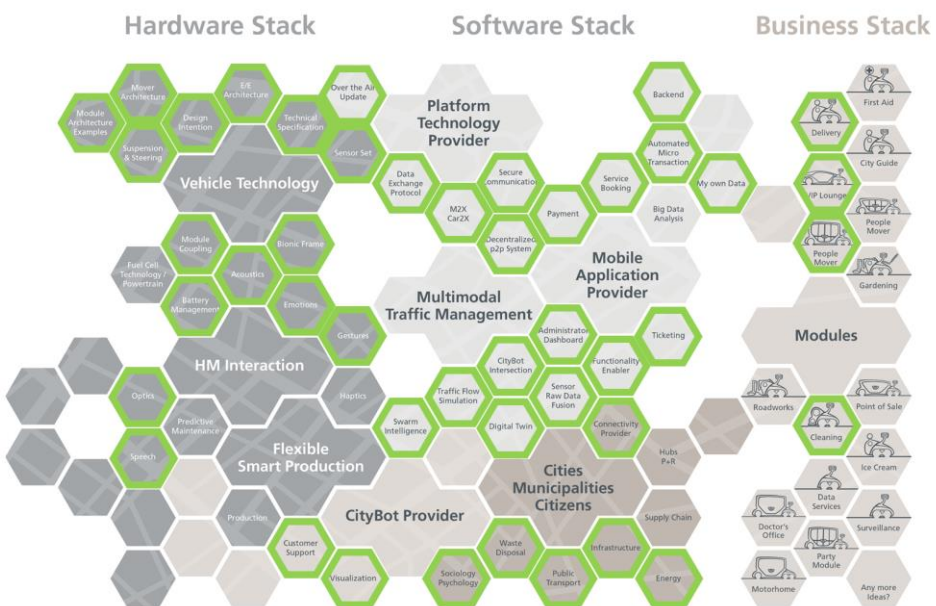
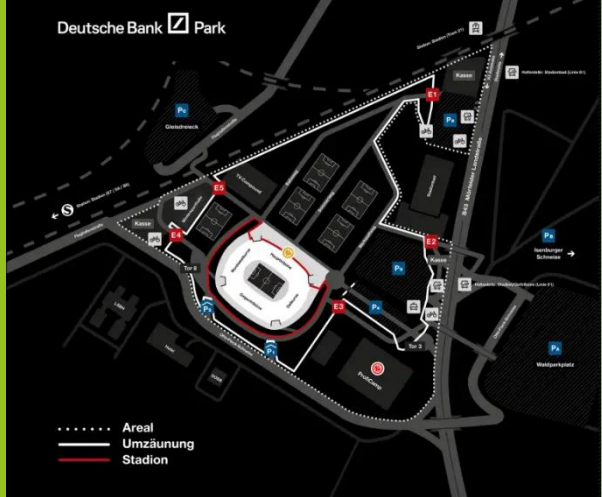


Going live Q2/2024



Campus FreeCity

LIVING LABORATORY FOR RESEARCHING A NETWORKED FLEET OF MODULAR ROBOTIC VEHICLES



Funded by:



on the basis of a decision by the German Bundestag

Projected by:



THE EDAG DNA

ALWAYS REINVENTING...



Automotive Digital Native
Software & Digitalisation

Expert in
Electrics/Electronics

Expert in
Production Solutions

Expert in
Vehicle Development



Factsheet EDAG Software & Digitalisation:



15 (~60)
LOCATIONS



~950 (~8.500)
EMPLOYEES



86 (796)
MIO. €
REVENUE



>20
IN-HOUSE
TRAININGS



>10
R&D
PROJECTS

Germany:

Berlin – Dortmund – Fulda – Ingolstadt – Lindau – Munich – Regensburg – Stuttgart
Ulm - Wolfsburg

Worldwide:

UK – Italy – Poland – Sweden – Spain – Hungary – China – India – Malaysia – USA

Stand 12/2022

*AutomotiveIT - Ranking: Top 25 It Service Provide Germany

** Big Data Insider: IT Awards 2023 IOT Software

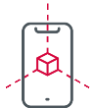
INDUSTRIAL SOLUTIONS

ELEMENTS OF THE SMART FACTORY



COMPREHENSIVE DECISION VALIDATION AND REDUCTION OF THE PROJECT DURATION

Digital twin of the smart factory
product – process – production



IDEAL EFFICACY OF NETWORKED PEOPLE

Digital solutions for collaboration,
Training and innovation



COMPLEXITY CONTROL

Digitalization and networking
in production



SUPPLY CHAIN EXCELLENCE

Networking through smart logistics



OPTIMAL PROCESS RELIABILITY

Product design for manufacturability



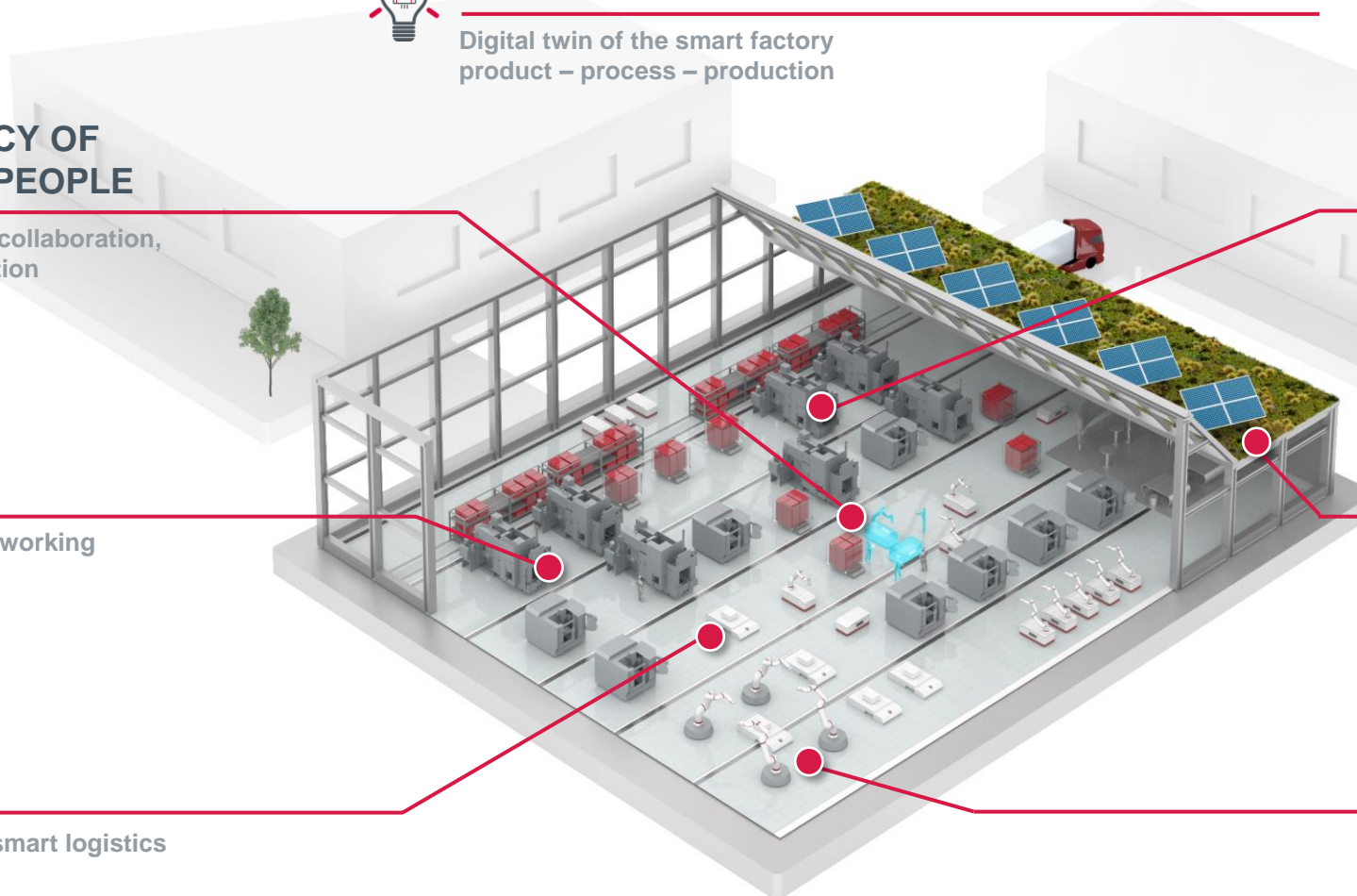
SUSTAINABLE FACTORY INFRASTRUCTURE

Coordinated technical building
equipment and plant layout



MAXIMUM PRODUCTIVITY

Individual production solutions





01 Introduction EDAG

02 Our program for you

Memorandum of Understanding



Hochschule Fulda
University of Applied Sciences



- **Students: 8.825**
- **More than 60 Bachelor and Master study programs in eight departments**
- **One campus with a modern library and cafeteria**
- **Direct public transport to the city centre and trainstation**

Learn more about the University of Fulda:



Mandatory when starting the phase in Germany:

- All exams of the years 1,2 & 3
- Branch Robots and Automation
- **German Level A1** or similar for Application / **Level A2/B1 when starting in Germany**
- **English Level A2** (necessary for the application at University of Fulda)

- Upper second (8) or first class (9-10) examination results
- Willingness to travel internationally
- Outstanding motivation and commitment
- Interest in Electric Design, PLC, SCADA, Digital Twin)
- High degree of social competence
- Capacity for team work
- Excellent communication
- Clear and analytic mindset



PRESELECTION CRITERIA COMPUTER SCIENCE

Mandatory when starting the phase in Germany:

- All exams of the years 1,2 & 3 in Software Engineering / 1 - 4 in Computer Science
- **German Level A1** or similar for Application / **Level A2/B1 when starting in Germany**
- **English Level A2** (necessary for the application at University of Fulda)

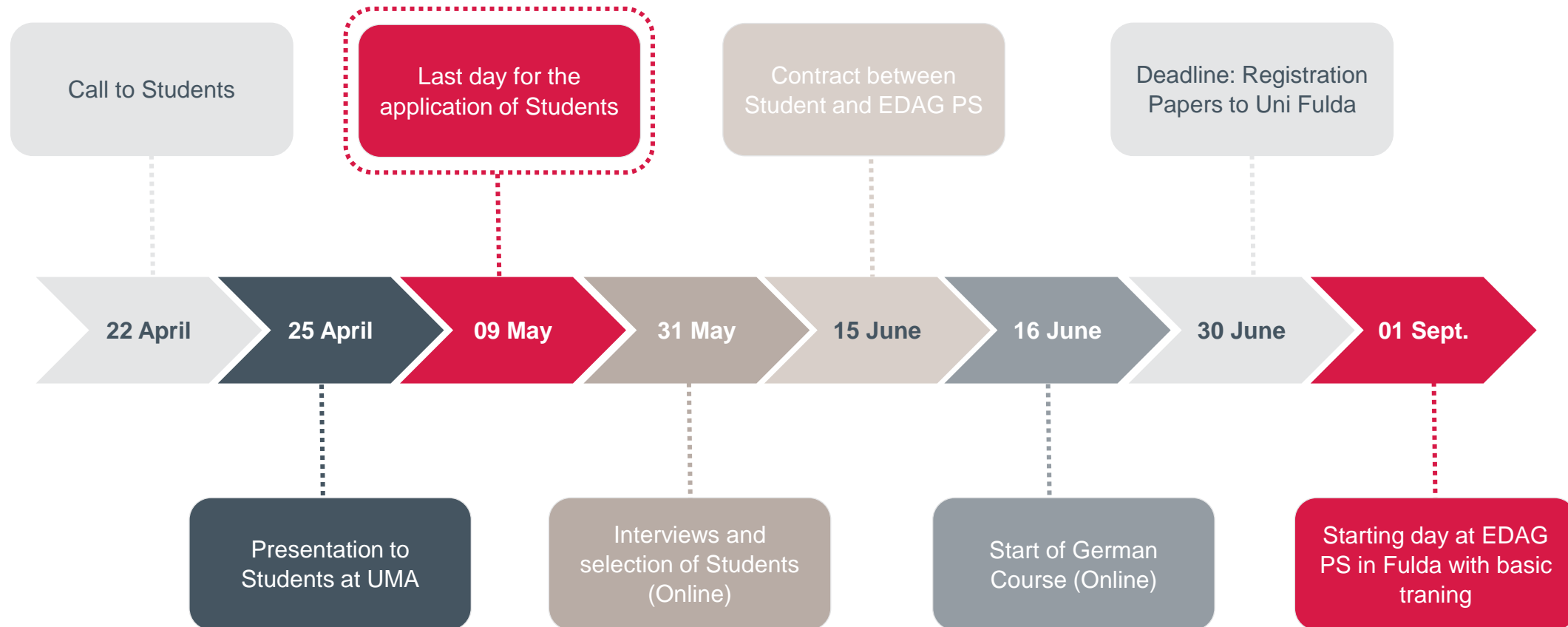
- Upper second (8) or first class (9-10) examination results
- Willingness to travel internationally
- Outstanding motivation and commitment
- High degree of social competence
- Capacity for team work
- Excellent communication
- Clear and analytic mindset



- Applicant selection and interviews through technical specialists and HR department
- Handover of training contract to selected students
- Open training positions for 2024
- Monthly salary during the entire program in Germany
- Dismissal of training contract after failing of study objectives
- Salary: 1273 € / month (12.85 payments / year) for the entire 1.5 years
- EDAG PS pays for the registration at University of Applied Science Fulda (approx. 3 x 300 €)
- Free accommodation in a „EDAG house“ or a flat for the first period (3 months)
- Subsequent housing allowance (150 € after exhibiting rental contract)
- Selección del candidato y entrevistas con la colaboración de especialistas técnicos y de recursos humanos.
- Entrega del contrato de formación a los estudiantes seleccionados
- Puesto de formación para 2024
- Salario mensual durante todo el programa en Alemania
- Revocación del contrato de formación si no se superan los objetivos de estudio
- Salario: 1273 € / mes (12.85 pagas / año) durante los primeros 1.5 años
- EDAG PS paga el registro en la Universidad de Ciencias Aplicadas en Fulda (approx. 3 x 300 €)
- Alojamiento gratuito en la „casa EDAG“ o en un apartamento durante el periodo inicial (3 meses)
- Posterior bonificación para la vivienda (150 € tras mostrar el justificante del alquiler)

- 20 € per month on your Ticket Plus Card
 - Outbound and return flight is paid by EDAG (Economy Class)
 - Good cultural integration during the first study period in Germany – Continuation through integration in the working life of the company
 - Indefinite contract after successful completion of the program (commitment clause for 2 years)
 - Creation of an individual training schedule and development program of the company
 - Job location in mutual agreement after the program in dependency of project situation
- 20 € al mes en la tarjeta "Ticket Plus"
 - El primer vuelo de ida y de vuelta están a cargo EDAG (Economy Class)
 - Buena integración cultural durante el periodo de estudio en Alemania – Se continuará con la integración durante el periodo de trabajo en la empresa.
 - Contrat indefinido tras superar satisfactoriamente el programa (cláusula de compromiso por 2 años)
 - Formación y desarrollo personalizado dentro de la empresa
 - Puesto de trabajo de mutuo acuerdo tras finalizar el programa, dependiendo de la situación de los proyectos

PLANNING TIMELINE 2024



Necessary status for Students Mechatronics:

- All exams for obligatory subjects of the first 3 years must have been passed
- German Level A1/B1 when starting in Germany
- English Level A2 (necessary for the application at University of Fulda)
- Branch Robots and Automation

Necessary status for Students Computer Science / Software Engineering:

- All exams of the years 1,2 & 3 in Software Engineering / 1 - 4 in Computer Science
- German Level A2/B1 when starting in Germany
- English Level A2 (necessary for the application at University of Fulda)

Necessary Information for Application:

- Cover Letter in English
- Academic Record
- CV in English
- Application in German is even better





Maria Dolores Benavides Ibañez
mdbenavides@edag.es



Dirk Mehler
dirk.mehler@edag.com



Andreas Friedrich
andreas.friedrich@edag-ps.com