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# Bootcamp Proposal

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## What are the benefits of the Bootcamp Model

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## Enterprise and Innovation Bootcamp

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## Coding and App Development Bootcamp

This module covers all aspects of app development from basic concepts to advanced features. It includes hands-on projects, lectures, and discussions. By the end of this module, students will have developed a basic mobile application.

Problem Based Learning in Programming, Workshops and Team Projects Management. Includes Coding Workshops, Individual assignments and Advanced Learning Activities. Dealing with challenges such as Software Testing, Agile Methodologies and Project Management. Genealogy of Ideas, Dealing with the concept of Minimum Viable Product (MVP). Engaging in hands-on learning and leading teams. Off-Site Visits to Leading Companies.

- Coding Workshops
- Software Testing and Agile Methodologies
- Individual assignments and Advanced Learning Activities
- Dealing with challenges such as Software Testing, Agile Methodologies and Project Management
- Genealogy of Ideas, Dealing with the concept of Minimum Viable Product (MVP)
- Engaging in hands-on learning and leading teams
- Off-Site Visits to Leading Companies

Engineering Lead Participation in IBS International Design School. Human Resource Management and Digital Technologies will be a key focus.

The experienced Staff from Engineering One staff member from each of the departments will be available to help students learn the basics of engineering. This will also be an opportunity for staff members to introduce themselves to the digital electronics in learning coding.

Participants from Engineering from Digital Programming from the Department of Electrical Engineering

Training sessions will be held weekly. Accepted Computer Lab and Software packages. Guidance and support from faculty members. Basic field trips.

## Corporate Finance and Compan Reports Bootcamp

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## E Commerce and Digital Economy Bootcamp

The program includes training in e-commerce and digital marketing, as well as practical experience in project management and team leadership. Participants will learn how to analyze market trends, develop marketing strategies, and manage digital campaigns.

Skills learned include knowledge of digital marketing, project management, and team leadership. Participants will also gain experience in idea development, digital marketing, and leadership skills. The program is designed to help participants become effective digital marketers.

- Training in e-commerce and digital marketing
- Training in project management and team leadership
- Identifying opportunities in e-commerce and digital marketing
- Product management and financial reporting and analysis
- Understanding legal and film regulations
- Engaging in the e-commerce business and digital innovation
- Developing financial projects and consulting
- Creating feasible solutions
- e-commerce business launch plan

IBS Lead Participation from Engineering, International Design School, I  
Hannover

The experienced staff at IBS Team have extensive experience in the field. We also recommend each department has one member of staff from each department who can lead the team.

Participants from IBS from the department

One global commercial company to deliver the We are currently negotiating ice  
One Foreign Specialized will be headed by a team and  
Access Commercial Lab and Software  
Business field

## Internationalization Bootcamp

The aim is to develop international skills and an understanding of English Language Skills and meet Cultural Exchange and Problem Solving Challenge for the kind of challenge in foreign students. This will be an interdisciplinary language lab from which students will work in teams to teach and make decisions.

Aim: To develop English Language Skills and Team Work. The will be English Language acquisition and immersion. Delivered men of Communication, Personal and Leadership Skills. Students will receive detailed guidance on how to learn a language through practical and theoretical methods. The course will be delivered by Bachelor and Master students and help them learn a language through practical and theoretical methods.

- Activities include immersion in English for Social and Specific Academic Purposes
- Training in IELTS examination techniques
- Games and Simulation for foreign students and challenges
- Role playing Cultural and Educational exchange
- Language lab work
- Educational Pathways and Guidance
- Practical Workshops on Problem Solving, Resilience and Self-Reliance

Institutional Office IBS Human Resource Lead Participation in Engineering International Design School

The Project will be led and managed by the International Office Team. Experienced Staff from IBS One. Experienced Staff from Human Resources One staff member from each of the departments.

Participants from International Classification of Diseases, the University is a member of the exchange club will be ideal students in the DIT Program mainly English speaking abroad. Participants will be ideal students in the DIT Program mainly English speaking abroad.

Training sessions for English  
Summer access Computer Lab and Software  
Business field issues