

Guide to CODE Lab Services

We stimulate creativity and embrace digital innovation

Princess Nourah Bint Abdulrahman University

University Vice Rectorate for Postgraduate Studies and Scientific Research

Innovation & Entrepreneurship Center

About PNU CODE Lab

The Princess Nourah University CODE Lab aims to stimulate innovation and improve the entrepreneurship ecosystem for digital leadership efforts. The goal is to establish a collaborative space that prioritizes connection and cooperation, bridging the gap between digital entrepreneurial projects and startup companies. The program provides dreamers with creative solutions through a bundle of services and programs that specialize in bolstering and supporting entrepreneurs and creatives.

Target Audience



Tech Startups



College Students



Entrepreneurs

The Lab offers six core services covering your journey from learning and capacity building, through technical support and prototyping, to incubation and specialized consultations.



Incubation

A program that provides workspace and comprehensive support to develop and nurture your project through its early stages until it is ready to grow and sustain.

What you get

- Incubation types: virtual or in-person.
- Workspace, support, mentoring, and project follow-up.
- Access to the Lab's other services.

How to benefit

Submit an incubation request by sending the project file and a brief about it, by email:

bsdc-cl@pnu.edu.sa



Technical Support

Support and consultations in technology, business, design, and digital manufacturing — including consultation on product drawing or design — to help you develop your project.

What you get

- Technical and business consultations to develop your project.
- Support in design and digital manufacturing.
- Consultation on product drawing or design.

How to benefit

Submit a request with a brief about your project and your question or the problem you are facing, by email:

bsdc-cl@pnu.edu.sa



Programs & Events

Programs, workshops, meetups, and dialogue sessions in technology and entrepreneurship, aimed at building capacity, sharing knowledge, and growing your network.

What you get

- Training workshops and programs in technical and entrepreneurial skills.
- Meetups and dialogue sessions with experts and entrepreneurs.
- Events and competitions that enrich your knowledge and expand your network.

How to benefit

Follow upcoming events on the CODE Lab Telegram channel and register for what suits you.



CODE Lab Telegram channel

Note: If you would like to deliver a workshop or program, contact us by email:
bsdc-cl@pnu.edu.sa



Modeling Lab

An equipped environment for running various manufacturing experiments and building prototypes, turning your idea into a tangible model that can be tested and developed.

What you get

- Use of prototyping and manufacturing tools and equipment.
- Running manufacturing experiments to reach the right prototype.

How to benefit

Submit a request that includes:

- Project description.
- Service type: laser cutting, 3D printing, or Arduino.
- Send the design.
- If it is 3D: in STL file format.

Then send it by email: bsdc-cl@pnu.edu.sa



Providing Consultations

Join CODE Lab as an expert and provide paid consultations in your field of specialization to beneficiaries, contributing to supporting idea owners and startups.

What you get

- Join the CODE Lab experts pool.
- Provide paid consultations in your field of specialization.
- Contribute to supporting startups.

How to benefit

Submit the expert application via the form shown in the code.



Application form



Modeling in Partner Labs

Leverage CODE Lab's partner labs to develop and execute your project's prototypes, especially when the project requires specialized capabilities or equipment.

What you get

- Access to partner labs' capabilities and equipment.
- Developing and executing models that require advanced manufacturing.

How to benefit

Submit the request including a product description and the designs, by email:

bsdc-cl@pnu.edu.sa



Frequently Asked Questions

Q: Are CODE Lab services available to those outside the university?

A: Yes. The Lab targets digital idea owners and entrepreneurs, in addition to university students and staff.

Q: How do I start using CODE Lab services?

A: By sending a request via email: bsdc-cl@pnu.edu.sa.

Q: What is the difference between the Modeling Lab and Modeling in Partner Labs?

A: The Modeling Lab is the in-house lab for manufacturing experiments and building models, while the Partner Labs service lets you use external labs when specialized capabilities are needed.

Q: Are events and workshops free?

A: Details of each event and how to register are announced on the CODE Lab Telegram channel; follow it to see what is available.

Q: I am an expert — how do I join and provide paid consultations?

A: By submitting an expert application via the form, attached with a brief about your experience and field of specialization.

Q: How long does it take to get a response?

A: The Lab team reviews requests and follows up by email; the duration varies by service type and volume of requests.