

TEIAS

The entrepreneur and innovation space of University of São Paulo

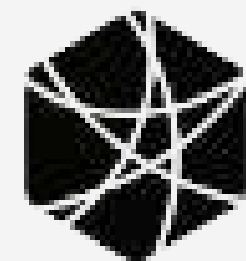




The **place** to make
connections

A **place** to make
it happens

USP



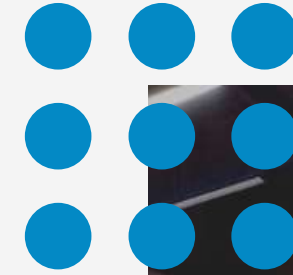
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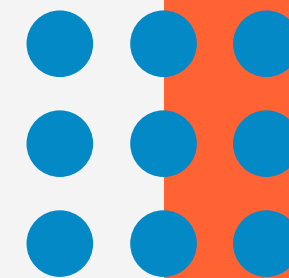
Concept

THE SPACE

Teias seeks to connect business knowledge with scientific discoveries, being a catalytic agent for development of innovative solutions and technology-based companies/Startups that are economically and sustainable viable .



Why we need entrepreneurship spaces?



TOOLS ARE NOT EASILY
ACCESSED BY EVERYONE



PARTNERSHIP

TOGETHER WE PROMOTE A BRAZILIAN
ENTREPRENEURIAL ENVIRONMENT



Did you know?

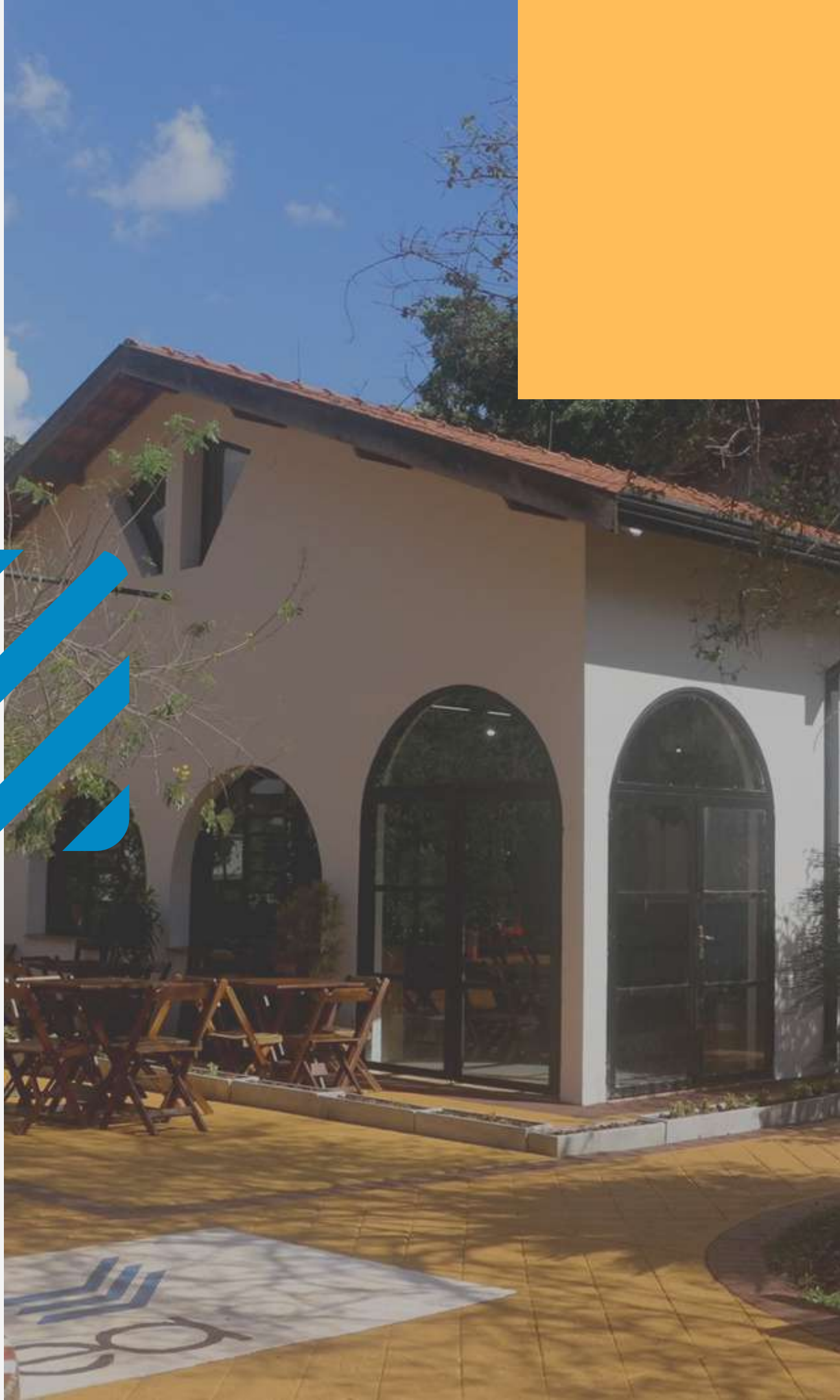




Activities developed

Short Introduction

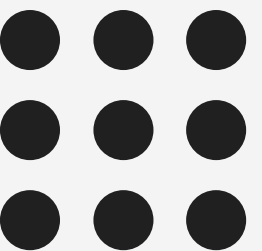
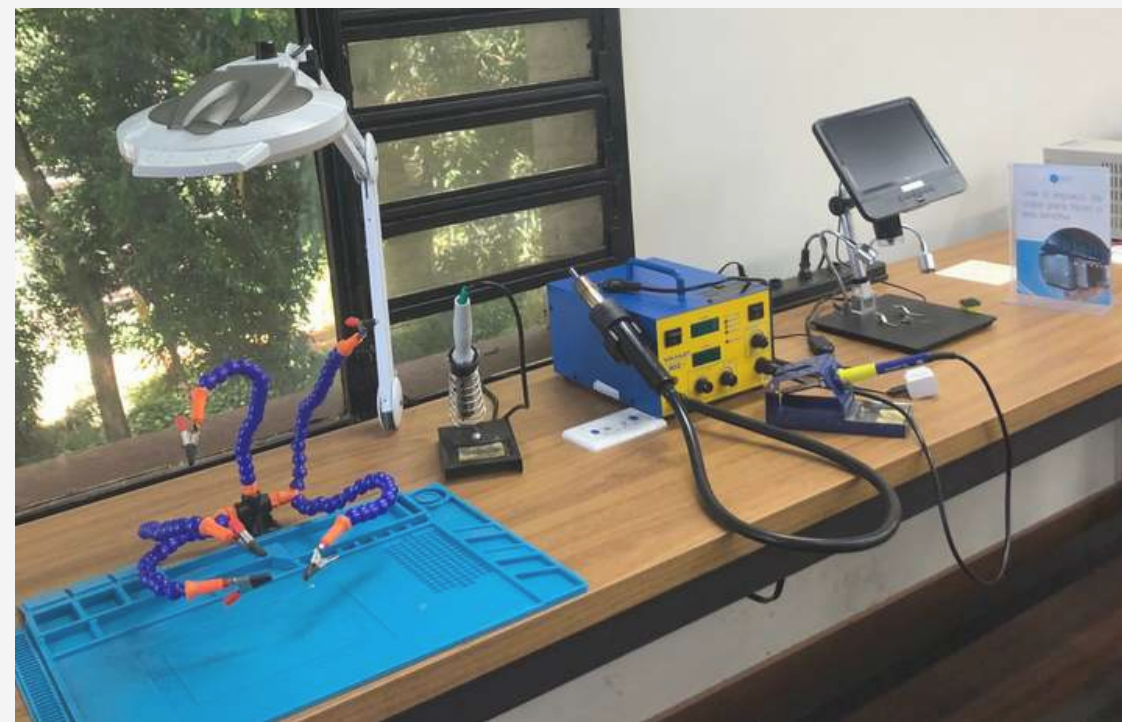
Students and professors from all campus units can use Teias to work on entrepreneurship and innovation projects. The space is based at FEARP (easy access).



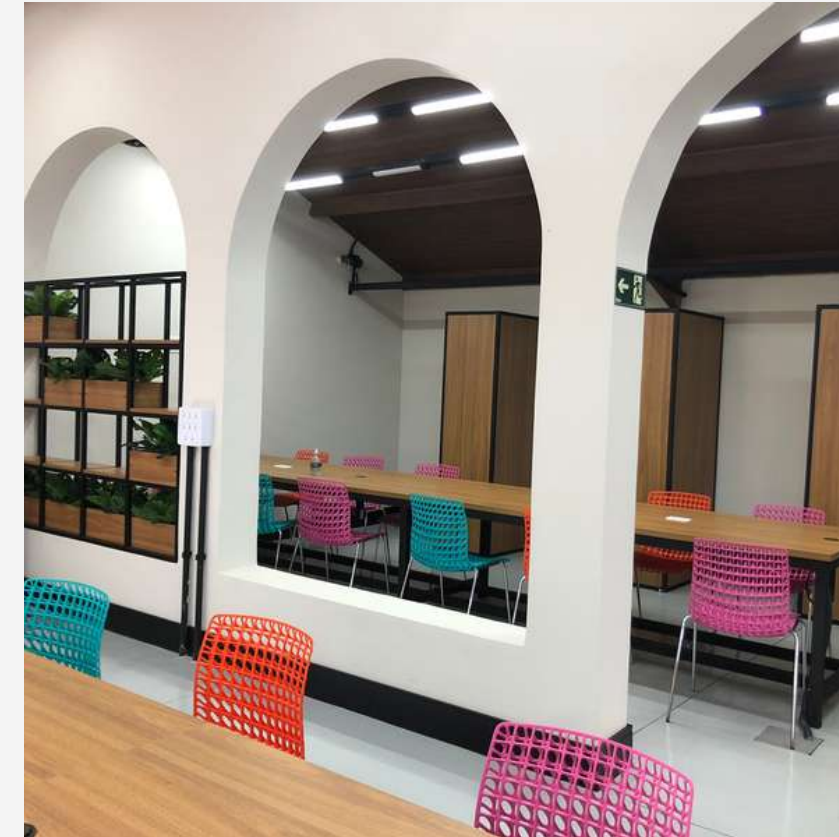
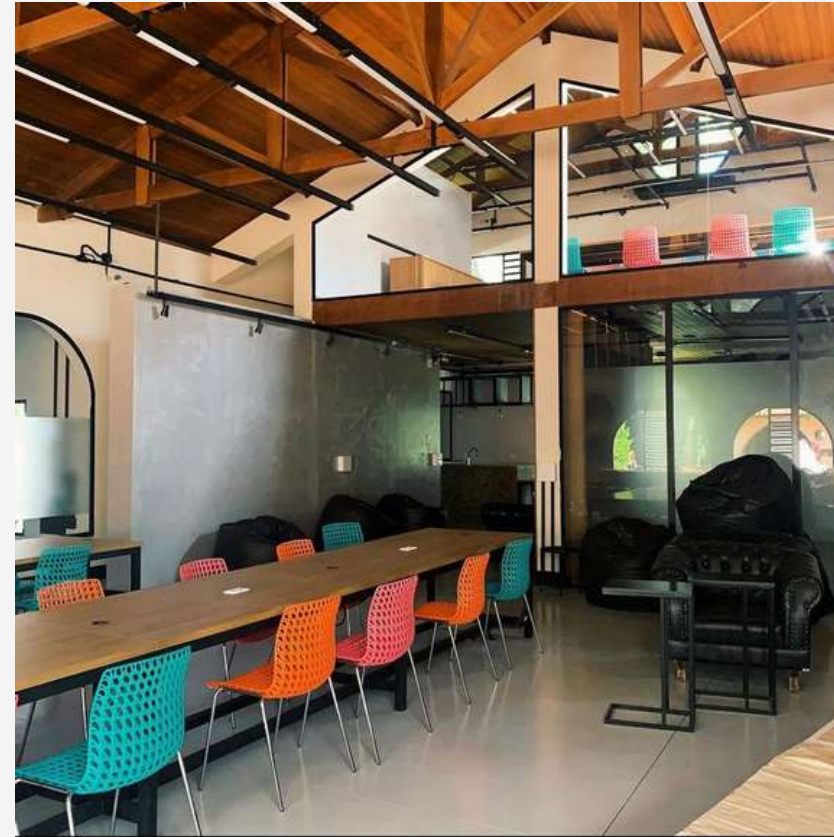
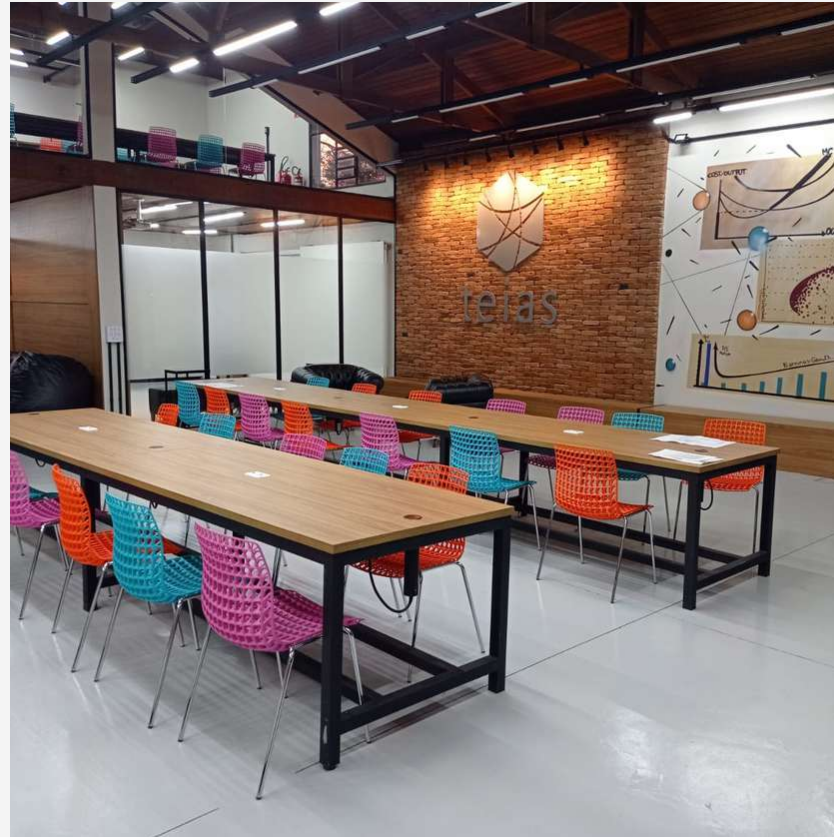


The Layouts and spaces of Teias

Discover all the spaces within Teias that are ideal for connecting in the entrepreneurial environment



LAYOUT TEIAS



MAIN HALL

The main hall has free circulation collaborative spaces and also four booths for individual use

LAYOUT TEIAS



MEETING ROOM

The meeting room is a private room with capacity for 2 to 3 people also located in the main hall. It is available to everyone on campus, but to use it one required a reservation

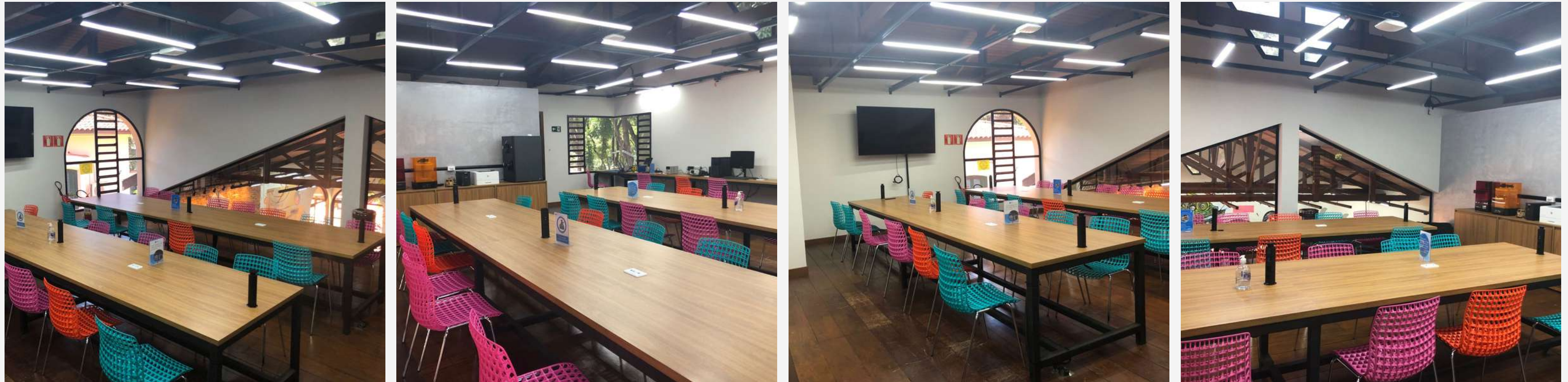
LAYOUT TEIAS



PANTRY AND MULTIFUNCTIONAL ROOM

Teias also has a pantry with a sink and a multimedia space for events host, with a projector and seats, it is suitable for lectures with about 15 to 20 people

LAYOUT TEIAS



MEZZANINE

The upper floor of Teias is made up of shared tables, a television for occasional presentations and a laboratory maker, containing with 3D printers, a soldering station and various equipment.

LABORATORY MAKER



3D PRINTER

- FDM 3D Printer (filaments);
- High pressure 3D Printer (resina);
- Print cleaning machine;



BENCH MAKER

- Soldering/rework station;
- Thermal blower;
- Working tools (wrenches, pliers, hot glue, etc.);



EQUIPMENTS

- Laser Cutting/Engraving; Machine (60W);
- Electronic oscilloscope;
- Electronic multimeter;
- Digital caliper (precision; measurement);
- Wave generator (electronics);