ARCHITECTURE
STUDENT
CONTEST

ARCHITECTURE STUDENT CONTEST

20th International Edition,
Isère, France 2025

WORLD GREEN BUILDING COUNCIL
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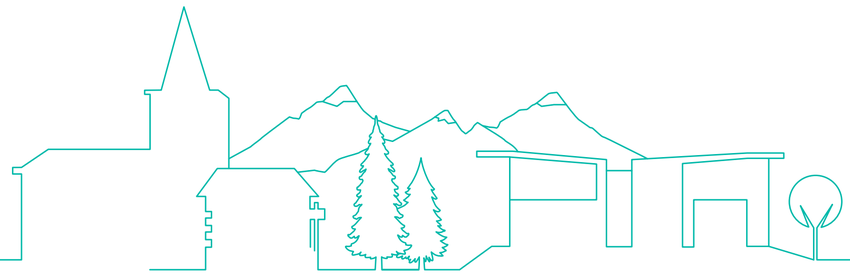
SAINT-GOBAIN

ARCHITECTURE STUDENT CONTEST

Isère, FRANCE
June 16th – 18th, 2025



SAINT-GOBAIN

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INTRODUCTION

˝Architects are on the front line of the transformation of the built environment. For over 20 years, the Architecture Student Contest has aimed to bring together future architects with Saint-Gobain experts to collaboratively design projects grounded in reality and capable of addressing the major challenges of our time. The 2025 edition is a powerful new illustration of this ambition: innovative and inspiring projects, driven by a committed younger generation who is demonstrating that architecture must be at the service of creating a built environment that is beautiful, useful and sustainable for everyone — fully aligned with the Group's purpose 'Making the World a Better Home'.˝

Benoit BAZIN
Chairman and Chief Executive Officer
of Saint-Gobain

INTERNATIONAL JURY MEMBERS

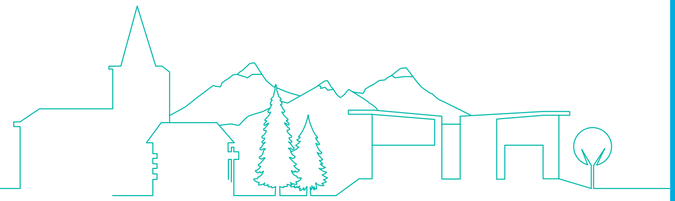
IN ALPHABETICAL ORDER:

- **BÄCKSTRAND Carl,** Vice-President - Architects Council of Europe
  Deputy CEO - White Arkitekter
- **BONNEVIE Maxime,** Managing Director - Les Grands Ateliers Innovation Architecture
  General Director - Bellastock
- **DUKANAC Dalia,** Dr. Assistant Professor - University of Belgrade
  Co-Owner - Taktika Studio
- **EVEILLARD Pascal,** Director of Sustainable Construction, Saint-Gobain
- **KUCZERA Alicja,** Chief Executive Officer - Polish Green Building Council
  Chair of the GBC CEO Network - World Green Building Council
- **MEYNIER-MILLEFERT Marjolaine,** President - HQE-GBC
- **ROCHE Thierry,** Architect, Urban Planner & Founder of Atelier Thierry Roche & Associés
- **SEDLACEK Karel,** Building Science Marketing Manager, Saint-Gobain

ARCHITECTURE STUDENT CONTEST

TEACHERS

SAINT-GOBAIN



TEACHERS

Ms EVGENIA DIMOVA ALEXANDROVA — BULGARIA

Evgenia Aleksandrova received a master's degree in architecture from the UACEG, Sofia, Bulgaria in 2001. In 2014 she received her Ph.D. and in 2018, after publishing her book "Campings" she became an associate professor. Since 2024 she has been a Deputy Dean of the Faculty of Architecture in UACEG. She is a cofounder of JR Design Ltd and together with academic and research work on fields like temporary and sustainable habitation, post-disaster residential modules, etc. she continues her work in project management, urban planning and design of residential, industrial and public buildings.

Ms FENG DENG — CHINA

Prof. Feng DENG, assoc. prof. at Tongji, holds a PhD from Tongji and the TU Munich. A certified first-level architect in China and Design Director at ASA of TJAD, she specializes in nearly zero-energy buildings and renewable energy utilization.
Prof. Zhang QU, assoc. prof. at Tongji, focuses on architectural programming, post-occupancy evaluation, and design in historical contexts. Qu is a certified first-level architect and a member of ASC-APPC in China. He has degrees from Tongji and THU and was a visiting researcher at UC Berkeley. He has multiple publications and translation works.

Mr LUCAS ARANGO — COLOMBIA

Architect from the National University of Colombia. PhD in Architecture and Urbanism with an emphasis on passive building and energy efficiency within the Sustainable Building research line, from the University of Bío-Bío, Chile. Currently he works as a professor in the design studio and bioclimatic areas at the Universidad Pontificia Bolivariana, Colombia, and as a bioclimatic consultant for the company La B. As an academic researcher, possesses multiple publications related to environmental comfort, energy efficiency, climate change, daylight, among others.

Ms ALENKA DELIĆ — CROATIA

Graduated in 1991 from the Faculty of Architecture, University of Zagreb. Holds a PhD since 2000. Extensive experience in residential architecture. Teaches several Architectural design courses at Department of Housing at Faculty of Architecture and actively publishes scientific articles. Participates in domestic and international symposiums, winning national and international awards for work in computer graphics and architectural design. Engages in professional projects alongside academic responsibilities. Conduct the Vice-Dean position for Academic Affairs for 9 years.

TEACHERS

Mr MARTIN STARK — CZECH REPUBLIC

Licensed architect, member of the CCA, publicist, and teacher who specializes in sustainable architecture. He is also a Czech Passive House Centre lecturer and an elected city council member. He is a graduate of the Architecture and civil engineering program at the Faculty of Civil Engineering, CTU in Prague during the study of which he had won the national stage of this contest twice. Currently, he is a teacher and researcher at the Department of Architecture at CTU, using his experience and enthusiasm to guide young students on their paths to becoming architects.

Dr MOHSEN ABOULNAGA — EGYPT

Dr Aboulnaga has 37 years of experience in high-level government and consultancy in sustainable development, sustainable cities, climate change, and cultural sustainability; holds PhD (University of Leeds, UK); MSc & BSc (Cairo University); a Professor of Sustainable Built Environments, Cairo University; expert at DG-NEAR ENPI-South; Associate member, ESDN Association; Expert, UNESCO IPL; board member of WREC/WREN; invited speaker (440 conferences); 250 publications; member UrbanFarm Int'l Jury (Bologna); author of 4 books (Springer); and supervised Students' Contexts, e.g., Saint-Gobain.

Mr JAAN KUUSEMETS — ESTONIA

Jaan Kuusemets is an Estonian architect (Qualified Architect-Expert 8) and a professor of contemporary architecture at Tallinn University of Technology Academy of Architecture and Urbanism. Kuusemets is a partner and chief architect at architecture office DAGOpen. Jaan Kuusemets received his higher education in architecture at the TTK University of Applied Sciences in 2006-2010. He obtained his master's degree in architecture at Brandenburg University of Technology in 2012, and in 2010-2012 he also studied architecture at Tel Aviv University, Berlin University of the Arts, Wroclaw University.

Mr PETRI AARNIO — FINLAND

Since 2002 full time university teacher at Oulu School of Architecture (OSA) at the University of Oulu, Finland focusing on building design, housing, energy efficiency and sustainability. Degree program director and a member of executive team of OSA, several positions in the national lobbying organizations like in the Finnish Association of Architects SAFA and the Academic Engineers and Architects in Finland. Involved in Saint Gobain Student Architecture Contest as a teacher since 2012.

TEACHERS

Mr DOMINIQUE LEFAIVRE — FRANCE

Professor of Civil Engineering at ISA BTP Anglet, he's a former student of ENS Cachan, knight of the Order of Academic Palms. He holds a DEA in soil mechanics from the School PARIS power station. In 2023, he established a FABLAB/LEARNING LAB/INNOVATION LAB at ISABTP. He taught innovation and change management at HMONP at ENSAP-Bordeaux and at ENPC PARIS. In 2015, he researched innovative organizations management at Ecole des Mines PARISTECH. He currently leads RENOCOOP and develops RENOCONFIANCE for building renovation optimization.

Mr TSZ WAI HO — HONG KONG

Dr. Jimmy Ho received his Doctoral degree in Architecture in 2023 from The Chinese University of Hong Kong. His exhibition design Tai Kwun 100 received the Frame Award and the Design For Asia Award in 2018, and the project series of School Redesign for Wellbeing was recognised as the Winner of DesignInspire in 2020. He published across a spectrum of design-research projects, including countryside regeneration, school redesign, and community engagement. He is also an advocate for tech-based education, and is the Lead Curator of HK-SZ Bi-city Biennale of Urbanism and Architecture this year.

Mr VIKRAM KOHLI — INDIA

Vikram Kohli is an Assistant Professor of Architecture and Urban Design at the School of Planning and Architecture, Bhopal. He holds a Master's degree in Urban Design from SPA Delhi. His academic and professional work focuses on participative urbanism and community-driven design. His research interests include urban design and well-being, human-centric design, public spaces, living labs, urban agriculture heritage. Since 2018, he has been involved in teaching and research fostering inclusive and sustainable urban development.

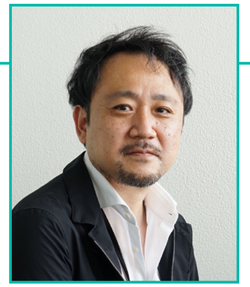
Mr JACKY THIODORE — INDONESIA

Jacky Thiodore is an architect and educator with a Master's from The Bartlett, UCL. He specializes in parametric design, digital fabrication, and sustainable architecture. A certified Greenship Professional, he is deeply committed to environmental design and architectural education. His work spans design and engineering for major national projects, including the ETFE Roof at Jakarta International Stadium, the Asian Games Cauldron, and landmark structures in Labuan Bajo and IKN Nusantara.

TEACHERS

Mr FRANCESCO GIANCOLA — ITALY

Graduated in Construction Engineering - Architecture/EU (L'Aquila, 2001), and earned a PhD in Construction Engineering - Architecture (Pavia, 2005). Teaching since 2003: initially as a tutor (L'Aquila), then as a contract professor at UPV Valencia (2007–2010) and the University of L'Aquila (2010–present). Since 2009, he has been a freelance professional with 2STUDIO (with Eng. Alessia Rossi), which became 2STUDIO s.a.s. in 2018. His ongoing research is reflected in numerous scientific publications (since 2003) on new interventions, restoration, and urban reconfiguration.



Mr HIROYUKI TAGUCHI — JAPAN

Specially Appointed Professor, Department of Environmental Systems, Faculty of Systems Science and Engineering, Shibaura Institute of Technology.
After working at an architectural design office, currently engaged as a university faculty member and urban designer, specializing in urban space and architectural planning and design, as well as collaborative urban development involving citizens, businesses, and government organizations.
By integrating attractive public spaces with people's activities, the goal is to realize creative and sustainable urban environments.

Mr JONAS BÜCHEL — LATVIA

Jonas Büchel, born in the mid-60s in Germany's Ruhr-area, grew up amidst industry and design, shaping his passion for urban life. He studied photography, design, social work, and cultural management. With 30 years of experience in urban design, social and cultural planning across Europe, Jonas works as an independent planner and community observer. Since 2021, Jonas lectures at the University of Latvia and, since 2022, at RISEBA FAD, focusing on urban sociology, interdisciplinary methods, and spatial planning.

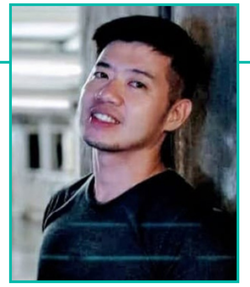
Mr ZAFER SLEIMAN — LEBANON

Zafer Sleiman is a Lebanese architect, painter, and educator. With a Master's in Architecture from USEK and advanced studies in Rome and Paris, he has led major urban and architectural projects across Lebanon. A professor and current Dean at USEK, he has exhibited his paintings internationally and contributed to architectural research and discourse. His work blends academic, artistic, and professional excellence to shape environments and minds alike.

TEACHERS

Ms DALIA DIJOKIENE — LITHUANIA

Dalia Dijokienė, PhD, architect and urban designer, is currently Dean of Faculty of Architecture, Vilnius Gediminas Technical University (VILNIUS TECH) and Professor of the Department of Urban Design, where she teaches urban design courses at graduate (MA) and postgraduate (PhD) level. She conducts her research in the humanities within the research field of architecture and her area of expertise is historical suburbs; historical urban development of the city; urban heritage; urban morphology research; city and society.



Mr SAM CHIN SING — MALAYSIA

Sam graduated with a Diploma in Architecture (Part I) with First Class Honours in 2004, followed by a Bachelor's Degree in Architecture (Part II) with First Class Honours from Universiti Teknologi Malaysia (UTM). He was the Gold Medalist and Overall Best Student for both qualifications, and received Best Graduates Award (Part I) and PAM Best Student Award (Part II) from Malaysian Institute of Architects (PAM). Sam is a registered architect with the Board of Architects Malaysia (LAM), a corporate member of the PAM, and a professional member of the Malaysia Green Building Council.

Mr MANUEL GARCÍA ZAYAS — MEXICO

Manuel García Zayas is an Architect and Urban Planner from ESIA Tecamachalco (IPN) with postgraduate studies at CAATB, Barcelona. He has worked with firms in Mexico and Spain, and founded TERRAZTUDIO Arquitectos. He won national and international design awards, contributed to post-earthquake housing projects, and served as advisor to the Mexico City Architects Association and CAM-SAM's Resilience Committee (2018–2020).

Dr. ZAID ROMANI — MOROCCO

Dr. Romani Zaid, Associate Professor and Head of LaBEL at the National School of Architecture of Tetuan, holds a PhD from La Rochelle University. His research focuses on sustainable building renovation, urban microclimate modeling, and decision support. He serves on editorial boards of top journals and has led international projects like RESKIN and CAPQAI. Author of 34+ indexed papers, he contributes regularly to major conferences such as CLIMA, IRSEC, and JITH.

TEACHERS

Mr OLUSEYI AKERELE — NIGERIA

Oluseyi Akerele is a lecturer at the Department of Architecture, UNILAG. A registered architect and NIA member, his research explores architectural form, heritage, and the urbanscape. He has been a Liverpool Virtual Visiting Fellow and mentor for Shared Heritage Africa. His doctoral work examines bank buildings and branding. He is part of WARUH, ARUA, and LEGACY 1995, with a focus on user-led urban transformations and materiality in architecture.

Ms AGNIESZKA KURKOWSKA — POLAND

Dr Eng. Arch. Agnieszka Kurkowska – architect, designer and researcher; author and co-author of architectural, urban, small utility forms and artistic projects. Her work explores architectural theory and its intersection with art. She has published scientific papers and curated artistic exhibitions. Her creative and research interests focus on dwelling and environmentally integrated housing. Awarded nationally and internationally. Advocate of local heritage. Assistant professor.

Ms CĂTĂLINA BOCAN — ROMANIA

Associate Professor and Vice Dean at FAUT, I started as a teaching assistant after graduating as valedictorian. I pursued postgraduate studies in historic building restructuring and energy rehabilitation, earning a PhD in Civil Engineering. I teach design, legislation, and technical subjects while practicing architecture, urban planning, and interior design at Atelier CAAD SRL. I'm also an energy auditor and project verifier. I enjoy triathlon and discovering new places.

Ms BOJANA ZEKOVIĆ — SERBIA

Bojana Zeković is an assistant professor at University of Belgrade-Faculty of Architecture. Her expertise lies in the areas of energy efficiency and bioclimatic principles in architecture, green building certification systems and building technologies. Works as an associate in several companies and architecture offices; participated and awarded in several architectural competitions. Researcher in numerous national and international scientific projects, author of monographs, papers in scientific journals and conference proceedings. President of Serbian Green Building Council.

TEACHERS

Ms ZUZANA ŠIŠKOVÁ — SLOVAKIA

Zuzana Šišková studied Building Construction and Architecture at the Faculty of Civil Engineering and Architecture and Urban Planning at the Faculty of Architecture and Design of the Slovak University of Technology in Bratislava. She is currently a full-time PhD student at the Department of Architecture of the Faculty of Civil Engineering at STU in Bratislava, specializing in the field of Theory of Building Structures. Her research focuses on 20th-century architecture, particularly in terms of golden geometry, proportions, and compositional principles.

Mr PIETER GREYVENSTEYN — SOUTH AFRICA

Pieter Greyvensteyn is a South African academic, architect and artist. He is lecturer in architecture at Tshwane University of Technology where he teaches design, theory and history. The design studio favors making; recently they have been producing a series of concrete street furniture in public spaces.
He researches popular culture and has published on architectural design and fashion on the international forum. He obtained a Doctor of Architecture at TUT in 2024. He has practiced as an architect on small-scale projects. He has also participated in various group exhibitions.

Mr HWANG YI — SOUTH KOREA

Dr. Hwang Yi is Professor of Architecture at Korea University and director of the ARTS Lab. Holding a PhD from the University of Pennsylvania, he previously taught at Florida International University. His research focuses on robotics, 3D printing, and smart materials for building-as-living systems through computational design.

Mr EUSEBIO ALONSO GARCÍA — SPAIN

Ph. Doctor in Architecture, Professor in Architectural Projects since 1992. MEC Fellow 1988-1992. Academy of Rome Award 1990-91. Extraordinary Doctorate Award UVA 200203. Finalist IV Arquithesis Prize 2003. PRIZED at the XV Spanish Biennial of Architecture and Urbanism (BEAU) 2021. Coordinator of «Architecture and Cinema» GIRAC. Visiting Scholar, CAVA, LSA, Liverpool 2017. Research Projects: Audiovisual landscapes in the architecture, 2018-20, JCYL.

TEACHERS

Mr MATTHIEU PEDERGNANA — TÜRKYE

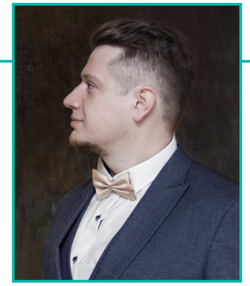
Matthieu Pedergnana (PhD) is an architect, a builder and a researcher specialising in natural materials and bio-climatic design. After obtaining a master's degree in sustainable architecture from ENSA Lyon and a technical degree in Civil Engineering from UCBL, he worked as a carpenter in France and a builder in several countries. During his PhD at METU, he specialised in earthen and straw construction and taught in several natural building workshops in Turkey. Since 2020, he has been teaching construction and materials courses at Yaşar University, emphasising ecological construction techniques.

Ms BHAKTI MORE — UNITED ARAB EMIRATES

Dr. Bhakti More, Chairperson of the School of Design & Architecture at MAHE Dubai, and holds a PhD from the University of Salford, UK. Her award-winning research focuses on social cohesion and urban planning. She has led Solar Decathlon 2021 and MAHE's Climate Action Plan. An advocate for sustainability, she mentors students and serves on several professional boards. She authored a Springer book on digital inclusivity and is active in UAE Universities Climate Network.

Mr MIGUEL GENTIL-FERNANDEZ — UNITED KINGDOM

M. Gentil is a practicing architect and academic. He co-directs BAUM LAB, founded in 2006, and is Associate Professor at the University of Nottingham.
His research focuses on contemporary heritage and mass urbanization in China. His built work has received multiple awards, including EU Mies nominations (2019, 2023), 2nd prize Mediterranean Landscape Awards (2013), and several <40 awards in Spain. He has exhibited at the Shenzhen Biennale, SUSAS Shanghai, and Venice Biennale.



Mr MYKHAILO STASHENKO — UKRAINE

2013 – Master Degree in Architecture, Kharkiv National University of Civil Engineering and Architecture.
2014 /2017 - Teacher and lecturer at the Department of Architectural Structures in Kharkiv National University of Civil Engineering and Architecture.
2017 – Present day teacher and lecturer at the Department of Design of the architectural Environment in Odesa State Academy of Civil Engineering and Architecture.
Participant of 17th Saint-Gobain student contest competition (international stage).

TEACHERS

Prof. JONATHAN KNOWLES — UNITED STATES

Professor Knowles has taught in RISD's Architecture Department since 2001, leading studios and technology seminars on performative architecture. He has also taught at City College of New York, Parsons, Cornell, and Columbia. He is a partner at BriggsKnowles A+D, a Providence-based design firm featured in The New York Times, Le Monde, IDEAT, Dwell, Domus, and Metropolis. He is a longtime research collaborator with CertainTeed/ Saint-Gobain.

ARCHITECTURE STUDENT CONTEST

WINNERS 2025

WINNERS 2025

1ST PRIZE

FRANCE

TEAM N°1

École Nationale d'Architecture et de Paysage de Bordeaux

Student team

Mathieu Maupas

Léo Grebot

Lucas Safaure

Professor

Mr Dominique Lefaivre

WINNERS 2025
2ND PRIZE

ESTONIA

TEAM N°17

Tallinn University of Technology

Student team

Andra Palla

Elise-Irene Lensment

Mari Liis Aader

Professor

Mr Jaan Kuusemets

WINNERS 2025
3RD PRIZE

CHINA

TEAM N°19

Tongji University

Student team

Qingyun Xu

Xiaochen Jing

Xuechun Wang

Professor

Ms Feng Deng

WINNERS 2025
TEACHER PRIZE

COLOMBIA

TEAM N°24

Universidad Pontificia Bolivariana

Student team

Felipe Gallego López

Valentina Agudelo Velez

Professor

Mr Lucas Arango

WINNERS 2025
STUDENT PRIZE

ROMANIA

TEAM N°12

Facultatea De Arhitectura Si Urbanism, Timisoara

Student team

Victoria Cravcenco

Mara Ioana Craiu

Ancuța Larisa Mihaela Petrescu

Professor

Ms Cătălina Bocan

ARCHITECTURE STUDENT CONTEST

PARTICIPANTS

SAINT-GOBAIN

PARTICIPANTS

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ARCHITECTURE STUDENT CONTEST

France

TEAM N°1

École Nationale d'Architecture et de Paysage de Bordeaux

1ST PRIZE

Student team

Mathieu Maupas

Léo Grebot

Lucas Safaure

Teacher

Mr Dominique Lefaivre

SAINT-GOBAIN

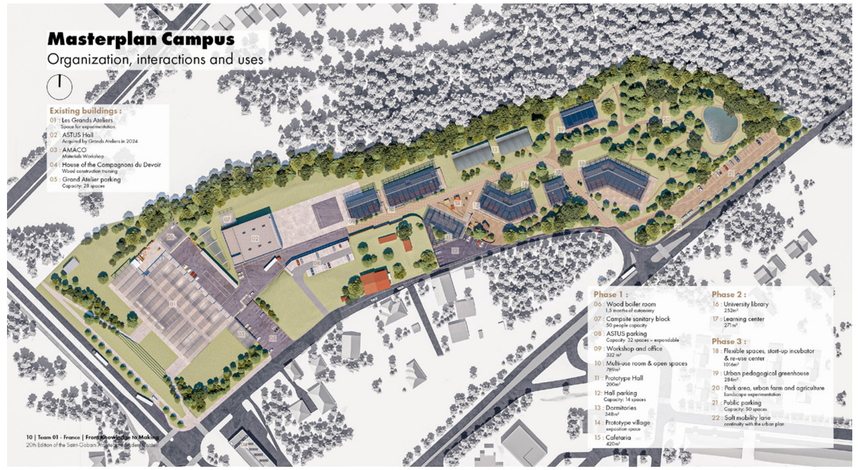
ARCHITECTURE STUDENT CONTEST

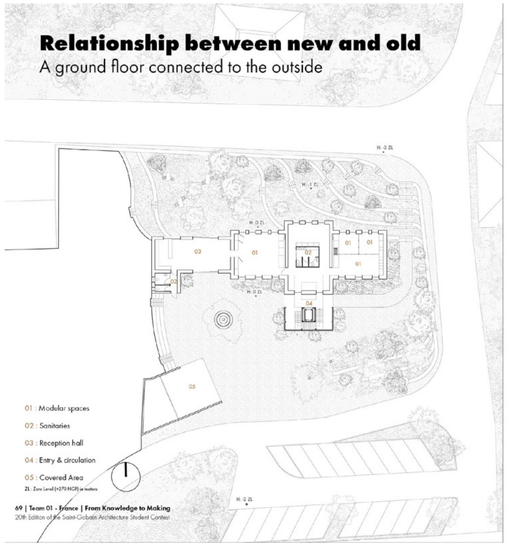
France

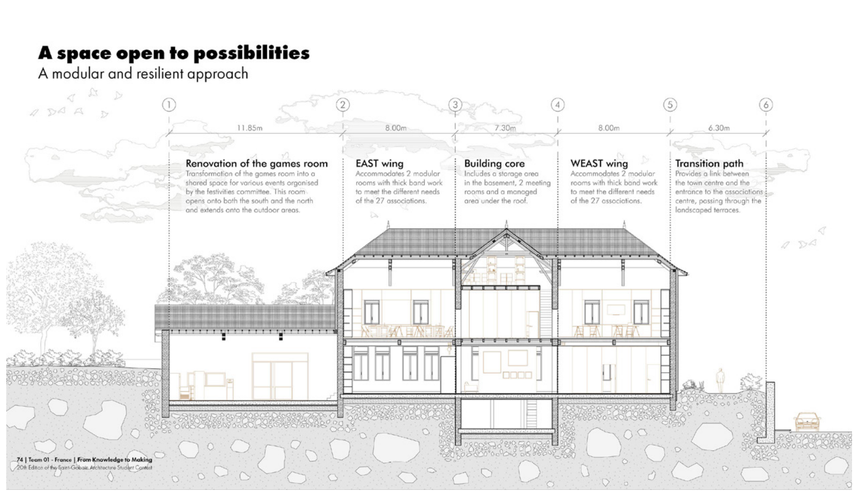
TEAM N°1

École Nationale d'Architecture et de Paysage de Bordeaux

1ST PRIZE







ARCHITECTURE STUDENT CONTEST

Italy

TEAM N°2

Università Degli Studi Dell'Aquila

Student team

Ludovica Piccione

Ilaria Sebastiani

Teacher

Mr Francesco Giancola

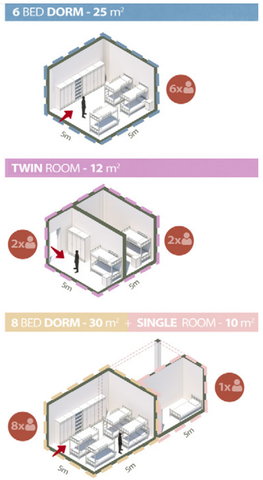
SAINT-GOBAIN

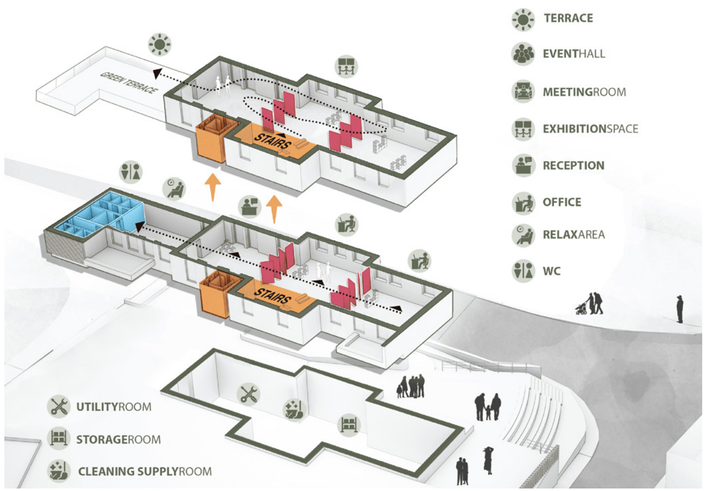
ARCHITECTURE STUDENT CONTEST

Italy

TEAM N°2

Università Degli Studi Dell'Aquila





Morocco

TEAM N°3

National School Of Architecture - Tetouan

Student team

Zineb Mouhine

Hajar Maataoui

Kawtar Ziat

Teacher

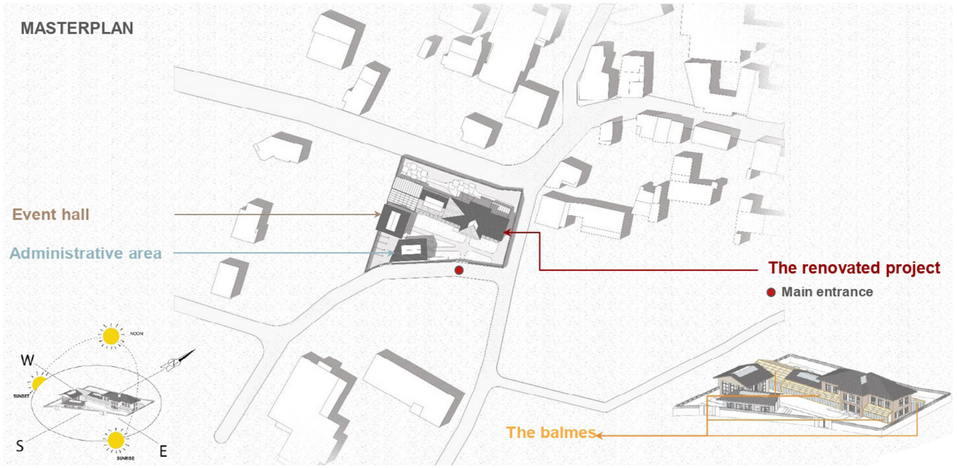
Dr. Zaid Romani

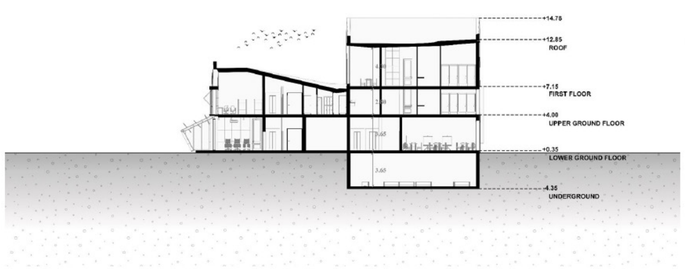
ARCHITECTURE STUDENT CONTEST

Morocco

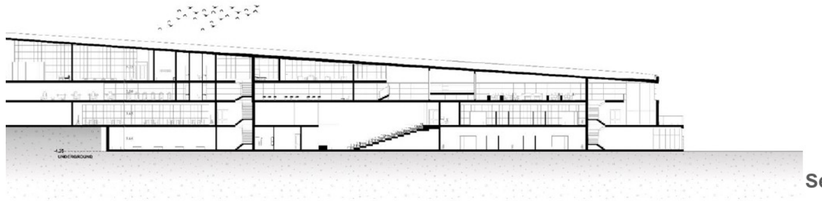
TEAM N°3

National School Of Architecture - Tetouan





Section AA



Section BB

Poland

TEAM N°4

Gdańsk University Of Technology

Student team

Aleksandra Boszke

Natasza Stężycka

Teacher

Ms Agnieszka Kurkowska

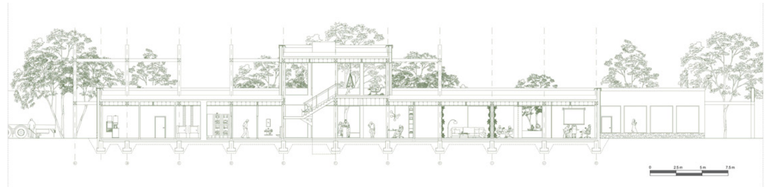
ARCHITECTURE STUDENT CONTEST

Poland

TEAM N°4

Gdańsk University Of Technology

1. MAIN ENTRANCE
2. FLOWER MEADOWS, GARDEN
3. PARKING
4. BICYCLE RACKS
5. TRASH BIN SHED
6. STORAGE
7. BEE HIVES, FEEDERS
8. TECHNICAL FACILITIES
9. OUTDOOR KITCHEN, BARBECUE
10. EVENT SPACE
11. CAMPFIRE AREA - INTEGRATION
12. REST AREA
13. CONFERENCE ROOM
14. ASSOCIATION CENTRE
15. YOGA AREA
16. GASTRONOMY TERRACE



1. MAIN ENTRY
2. MEN'S BATHROOM
3. LADIES' BATHROOM
4. LAUNDRY ROOM
5. REST ZONE
6. DOUBLE ROOMS
7. ATRIUM
8. DINING ROOM
9. INTEGRATION AREA
10. EIGHT-PERSON ROOMS
11. GAMES ROOM
12. COWORKING AREA
13. SIX-BED ROOMS
14. COMMUNITY GARDEN
15. GREENHOUSE
16. SINGLE ROOMS

1. BOILER
2. LABOLATORY
3. QUIET ZONE
4. CONFERENCE ROOM
5. MULTIFUNCTIONAL ROOM
6. LIBRARY
7. CAFÉ
8. DINING ROOM
9. CAMPING AREA
10. PROTOTYPE VILLAGE
11. ACADEMIC VILLAGE
12. COWORKING AREA
13. CHILL-OUT ZONE
14. SPORTS FIELD
15. ADMINISTRATION & SECUI

ARCHITECTURE STUDENT CONTEST

United kingdom

TEAM N°5

University of Nottingham

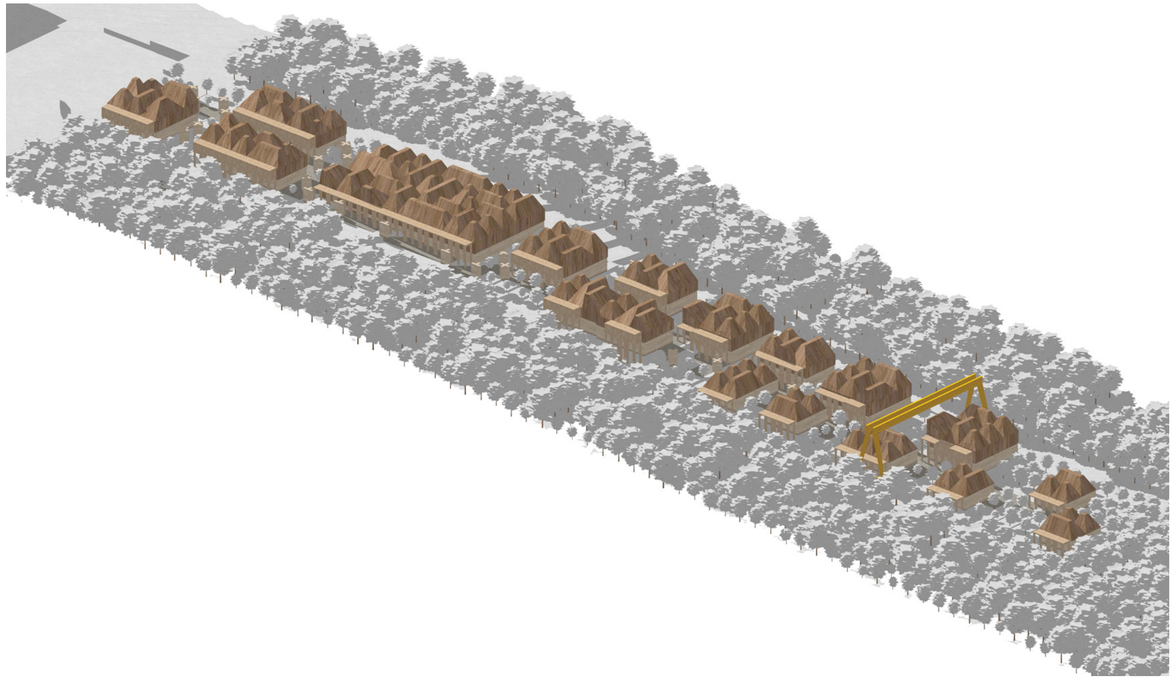
Student team

Oliver Roberts

Tom Walker

Teacher

Mr Miguel Gentil-Fernandez



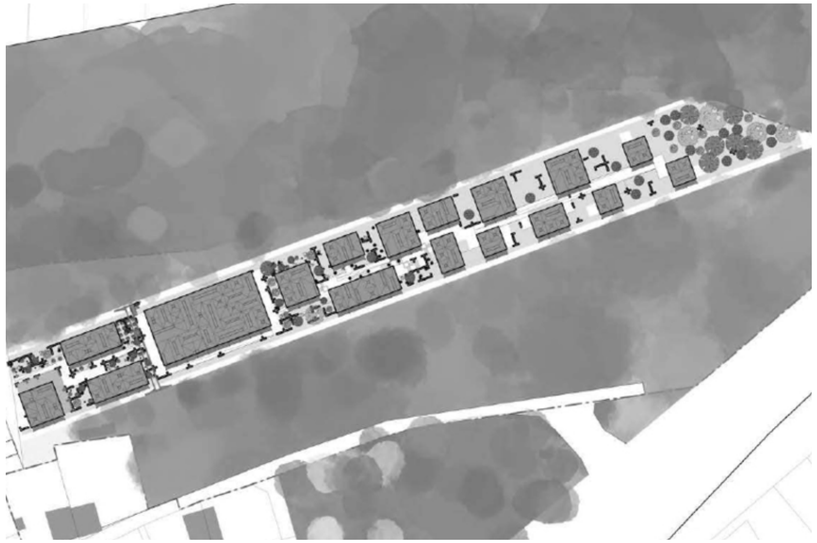
SAINT-GOBAIN

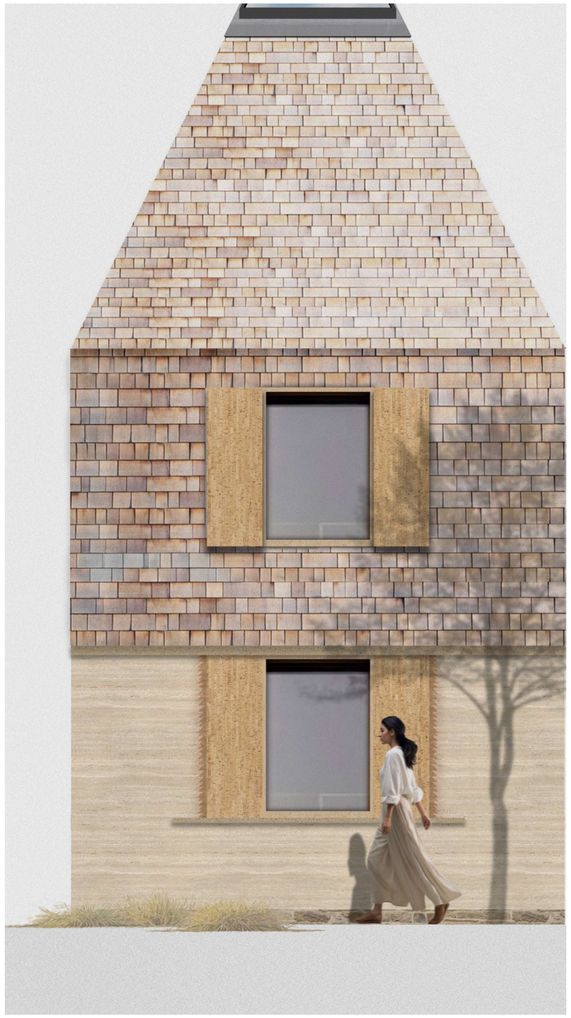
ARCHITECTURE STUDENT CONTEST

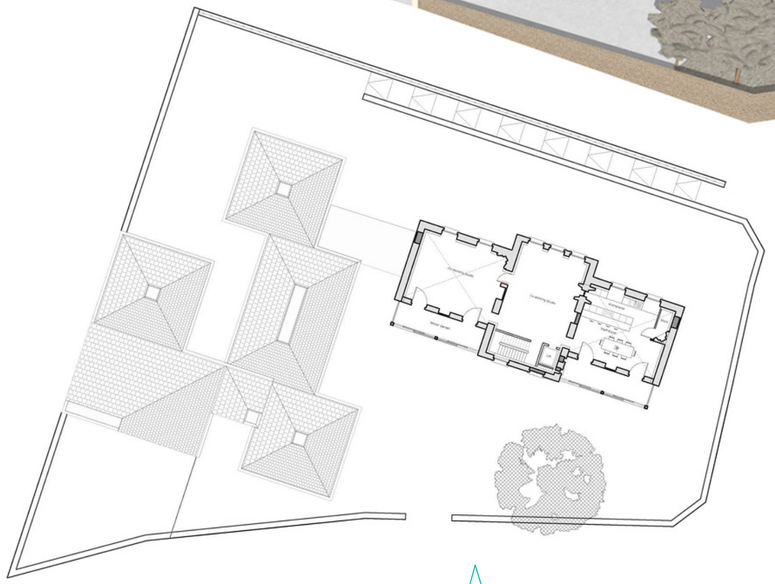
United kingdom

TEAM N°5

University of Nottingham







ARCHITECTURE STUDENT CONTEST

Latvia

TEAM N°6

RISEBA University

Student team

Lauma Freimane

Ralfs Ašaks

Emīlija Bumbule

Teacher

Mr Jonas Büchel

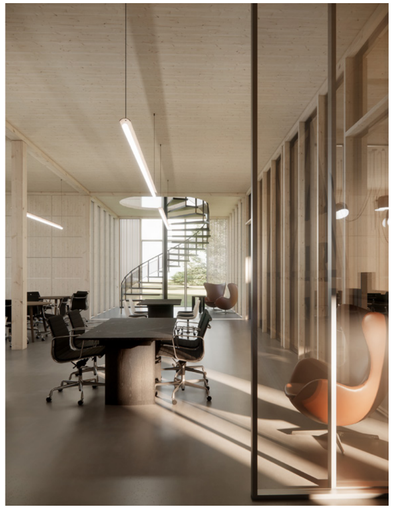
SAINT-GOBAIN

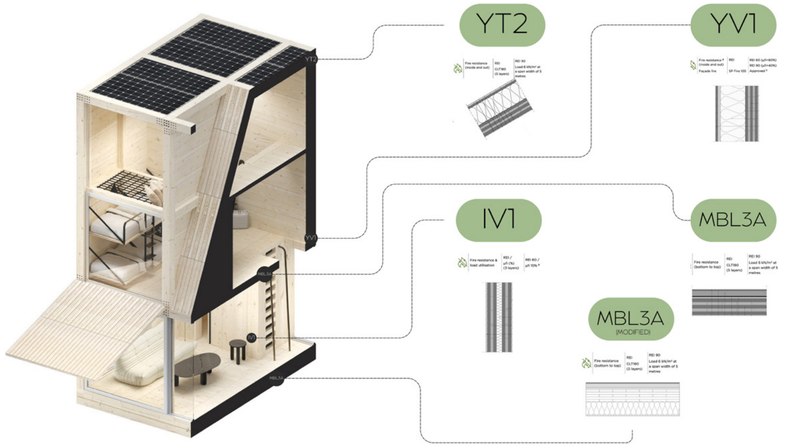
ARCHITECTURE STUDENT CONTEST

Latvia

TEAM N°6

RISEBA
University





Bulgaria

TEAM N°7

UACEG

Student team

Kostadin Cholakov

Nicole Chobanova

Teacher

Ms Evgenia Dimova Alexandrova

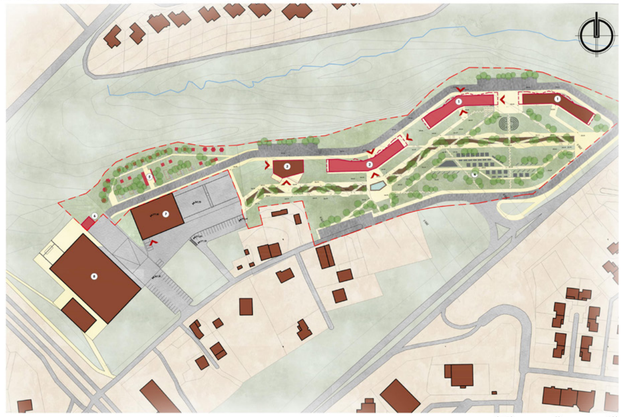
ARCHITECTURE STUDENT CONTEST

Bulgaria

TEAM N°7

UACEG

MASTER PLAN



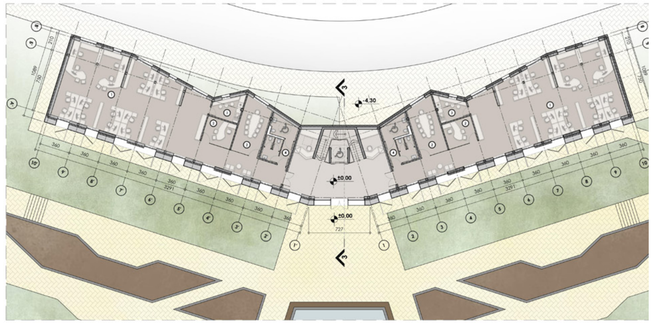
LEGEND:

- BOUNDARY OF THE ASSIGNMENT
- NEWLY DESIGNED BUILDINGS
- BUILDINGS FOR FUTURE DEVELOPMENT
- EXISTING BUILDINGS

1.DORMITORIES
2.LABORATORY
3.RESTAURANT/CAFETERIA
4.EXHIBITION SPACE
5.CAMPING SITE
6.WOOD MATERIAL RECYCLING
7.ASTOS
8.LES GRANDS ATELIERS

0 10 50 100

LABORATORY



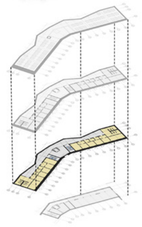
LEGEND:

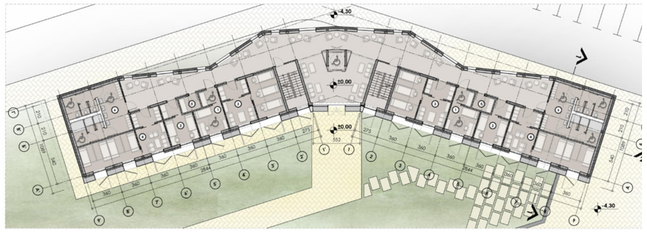
1.OFFICE SPACE
2.CONFERENCE HALL
3.KITCHEN
4.RESTROOMS

FLOOR PLAN ± 0.00

0 1 5

DORMITORY





LEGEND:

1.SINGLE ROOM
2.DOUBLE ROOM
3.ROOM FOR SIX PEOPLE
4.ROOM FOR EIGHT PEOPLE
5.SERVICE ROOM
6.SANITARY FACILITIES

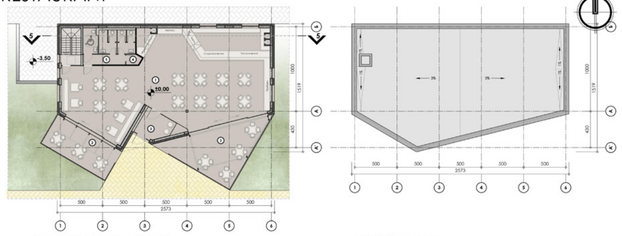
FLOOR PLAN ± 0.00

0 1 5

RESTAURANT

LEGEND
FLOOR PLAN ±0.00:

1.DINING HALL
2.VERANDA
3. WIND LOBBY
4.STORAGE ROOM
5.RESROOM



FLOOR PLAN ±0.00

ROOF PLAN

LEGEND
FLOOR PLAN -3.50:

1.KITCHEN
2.DISHWASHING ROOM
3.OFFICE
4.CHANGING ROOM
5.STORAGE ROOMS
6.COLD STORAGE
7.RESTROOM
8.WASTE AREA

FLOOR PLAN - 3.50

0 1 5 10

Lithuania

TEAM N°8

Vilnius Gediminas Technical University

Student team

Andrius Pucėta

Konradas Jurna

Teacher

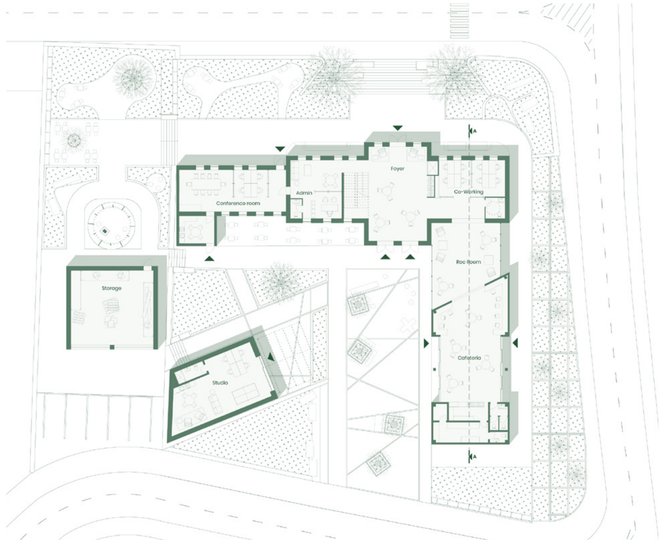
Ms Dalia Dijokiene

ARCHITECTURE STUDENT CONTEST

Lithuania

TEAM N°8

Vilnius Gediminas Technical University

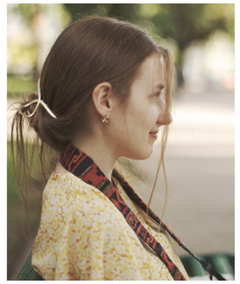


Ukraine

TEAM N°9

Odesa State Academy of Civil Engineering and Architecture

Student team



Viktoriia Dukhina

Teacher

Ms Mykhailo Stashenko

ARCHITECTURE STUDENT CONTEST

Ukraine

TEAM N°9

Odesa State Academy of Civil Engineering and Architecture

EXTERIOR WALLS

1. Weber Tradical Premium Natural N650
2. 400 mm Hempcrete - Weber Tradical PF 70 + Chanvribat
3. 70 mm ISOVER Wooden stud board 35
4. Weber Tradical Premium Natural N650

Structural thickness - 320 mm

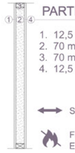
Fire Resistance EI 240 | Sound Reduction ~57 dB

PARTITION WALLS

1. 2x12,5 mm Gyproc GNE 13 Normal
2. 140 mm Hempcrete - Weber Tradical PF 70 + Chanvribat
3. 140 mm ISOVER Wooden stud board 35
4. 2x12,5 mm Gyproc GNE 13 Normal

Structural thickness - 190 mm

Fire Resistance EI 150 | Sound Reduction ~53 dB



PARTITION WALLS wet rooms

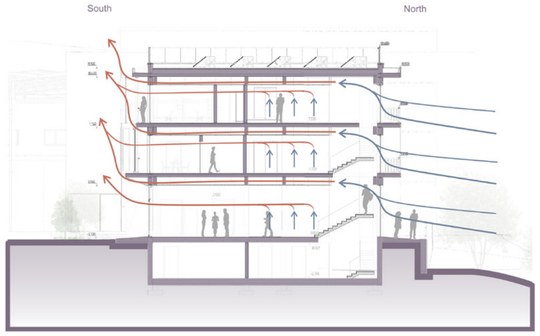
1. 12,5 mm Glasroc H GHO 13 Ocean
2. 70 mm Hempcrete - Weber Tradical PF 70 + Chanvribat
3. 70 mm ISOVER Wooden stud board 35
4. 12,5 mm Glasroc H GHO 13 Ocean

Structural thickness - 95 mm

Fire Resistance EI 90 | Sound Reduction ~40 dB

Section 2-2 East | West

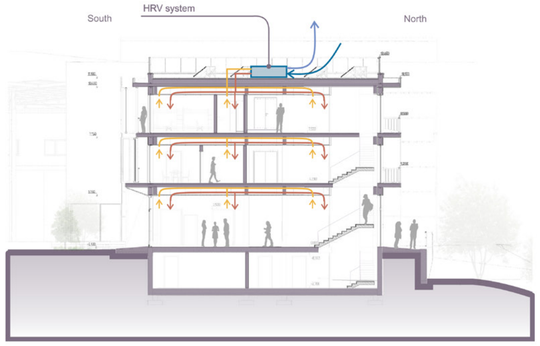
Natural ventilation



Cross section

The building utilizes cross-ventilation and stack effect through operable windows and vertical air channels, ensuring natural airflow and reduced mechanical cooling needs.

Heat Recovery Ventilation



Cross section

The building is equipped with a heat recovery system providing 3,000 m³/h of total airflow and achieving 88% heat recovery efficiency. With optimized ductwork and low pressure drop, the system ensures high energy performance, resulting in estimated annual savings of 54,524 kWh.

ARCHITECTURE STUDENT CONTEST

Czech Republic

TEAM N°10

Čvut Fakulta Stavební

Student team

Marta Štorkánová

Jan Lefner

Teacher

Mr Martin Stark

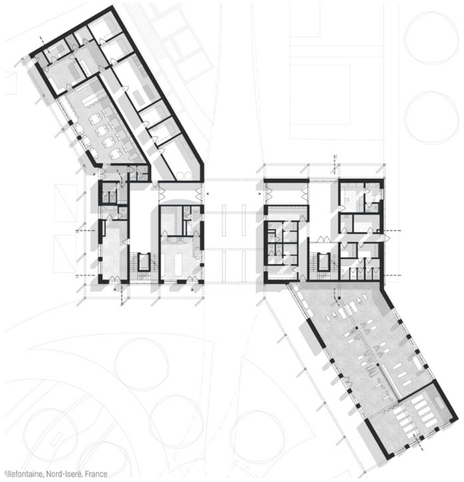
SAINT-GOBAIN

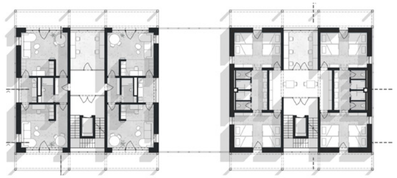
ARCHITECTURE STUDENT CONTEST

Czech Republic

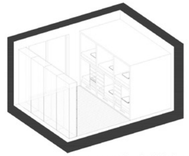
TEAM N°10

Čvut Fakulta Stavební

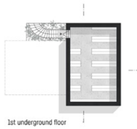




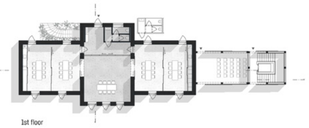
axonometry of a double room



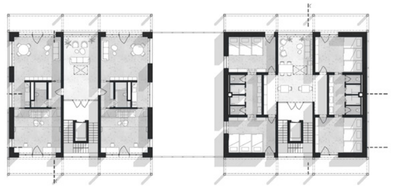
axonometry of a 6-bed room



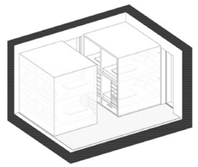
1st underground floor



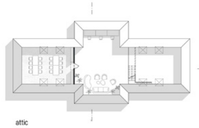
1st floor



axonometry of a single room



axonometry of a 8-bed room



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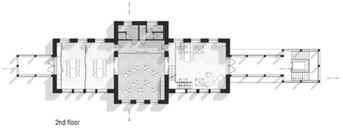
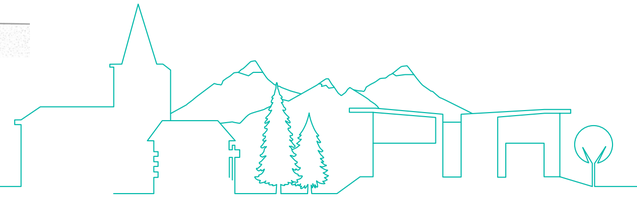


2nd floor



Villefontaine, Nord-Isère, France

SAINT-GOBAIN

Finland

TEAM N°11

University Of Oulu

Student team

Pihla Lahtinen

Peppi Takala

Mona Laurila

Teacher

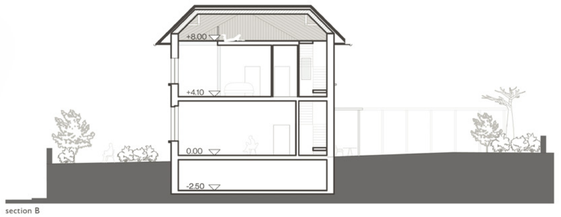
Mr Petri Aarnio

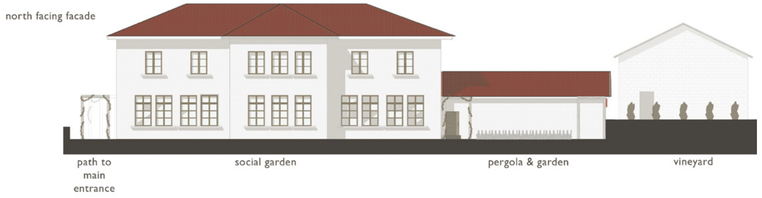
ARCHITECTURE STUDENT CONTEST

Finland

TEAM N°11

University Of Oulu





ARCHITECTURE STUDENT CONTEST

Romania

TEAM N°12

Facultatea De Arhitectura Si Urbanism, Timisoara

STUDENT PRIZE

Student team

Victoria Cravcenco

Mara Ioana Craiu

Ancuța Larisa Mihaela Petrescu

Teacher

Ms Cătălina Bocan

SAINT-GOBAIN

ARCHITECTURE STUDENT CONTEST

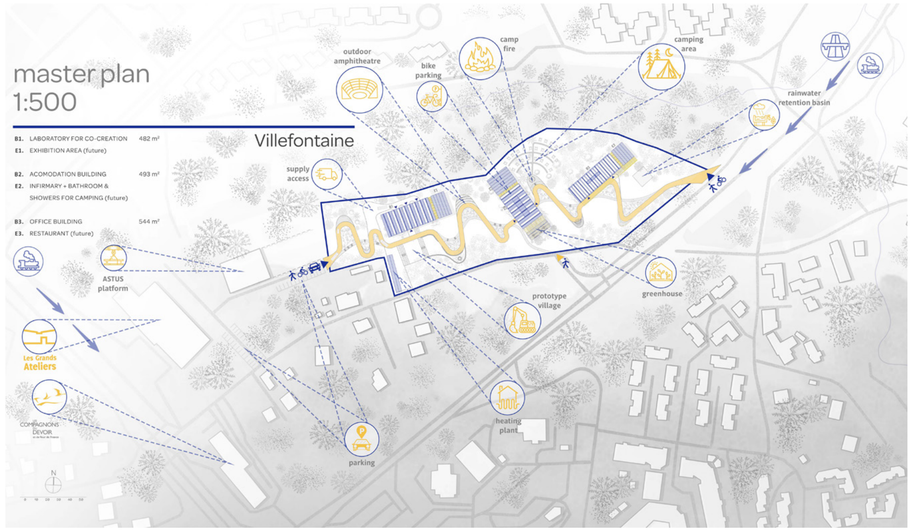
Romania

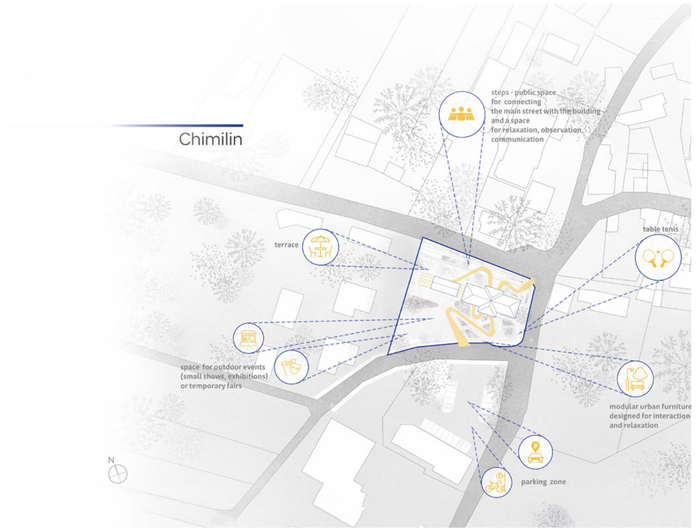
TEAM N°12

Facultatea De Arhitectura Si Urbanism, Timisoara

STUDENT PRIZE

master plan
1:500

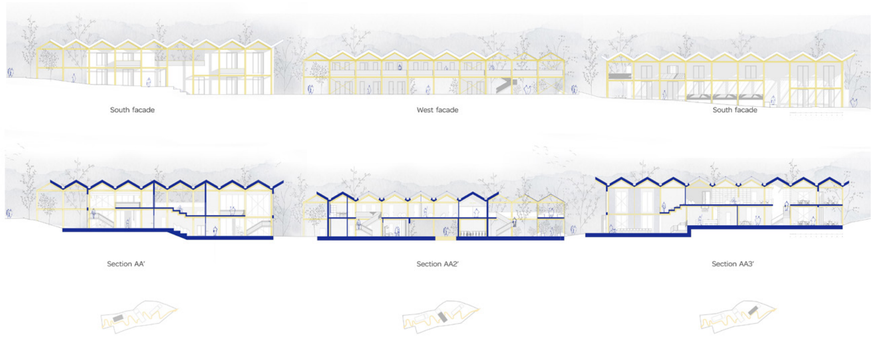




first building
1:200

second building
1:200

third building
1:200



sections and facades
1:200

Chimilin

SAINT-GOBAIN

Croatia

TEAM N°13

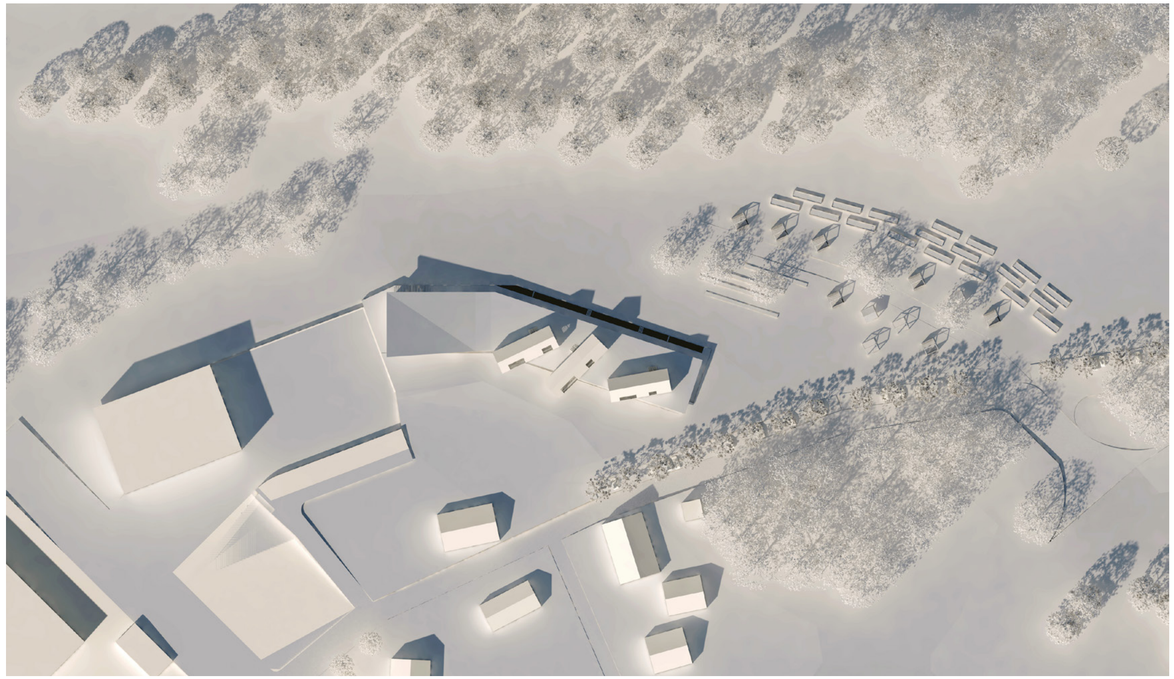
University Of Zagreb;
Faculty Of Architecture

Student team

Ivana Salopek

Teacher

Ms Alenka Delić

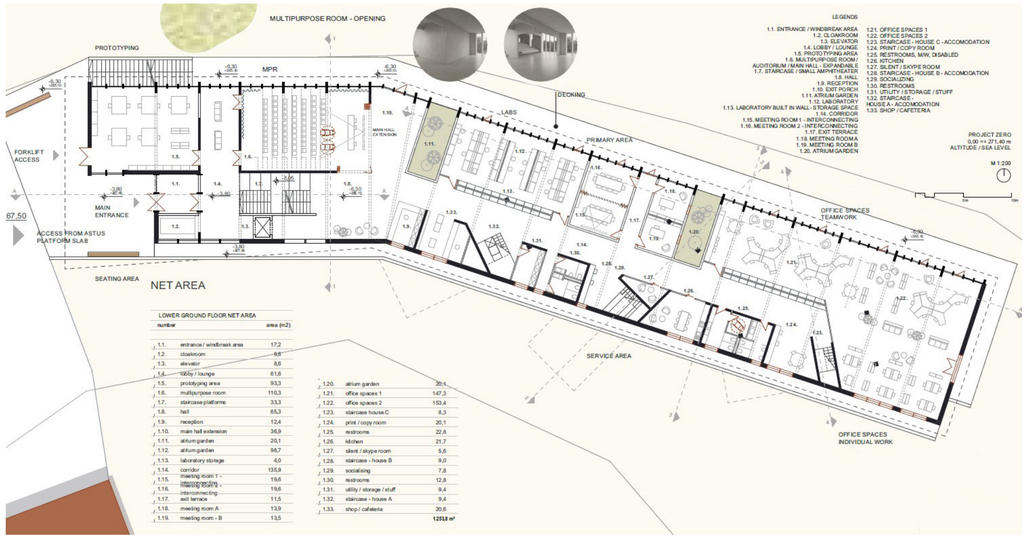


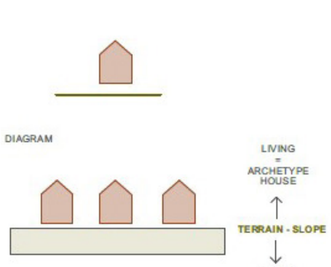
ARCHITECTURE STUDENT CONTEST

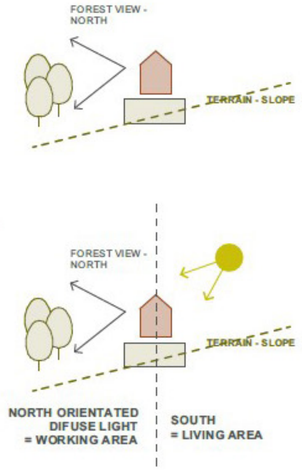
Croatia

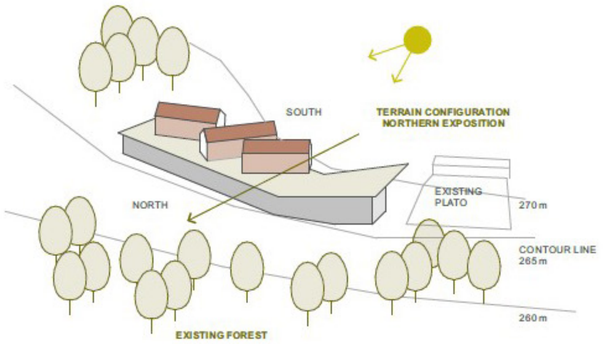
TEAM N°13

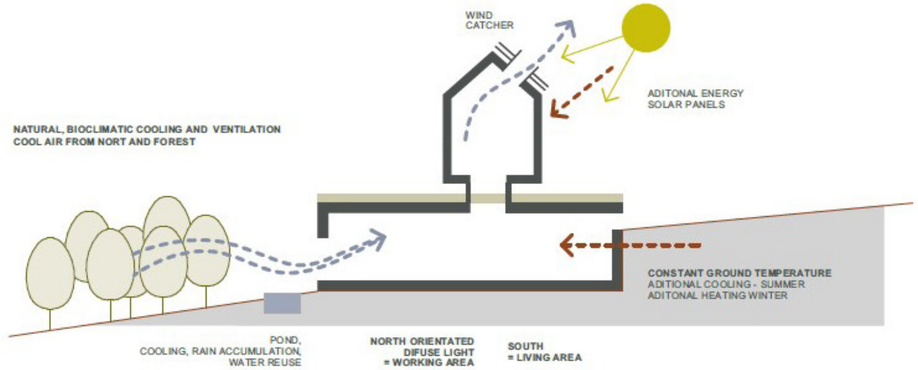
University Of Zagreb;
Faculty Of Architecture











ARCHITECTURE STUDENT CONTEST

Spain

TEAM N°14

Universidad De Valladolid

Student team

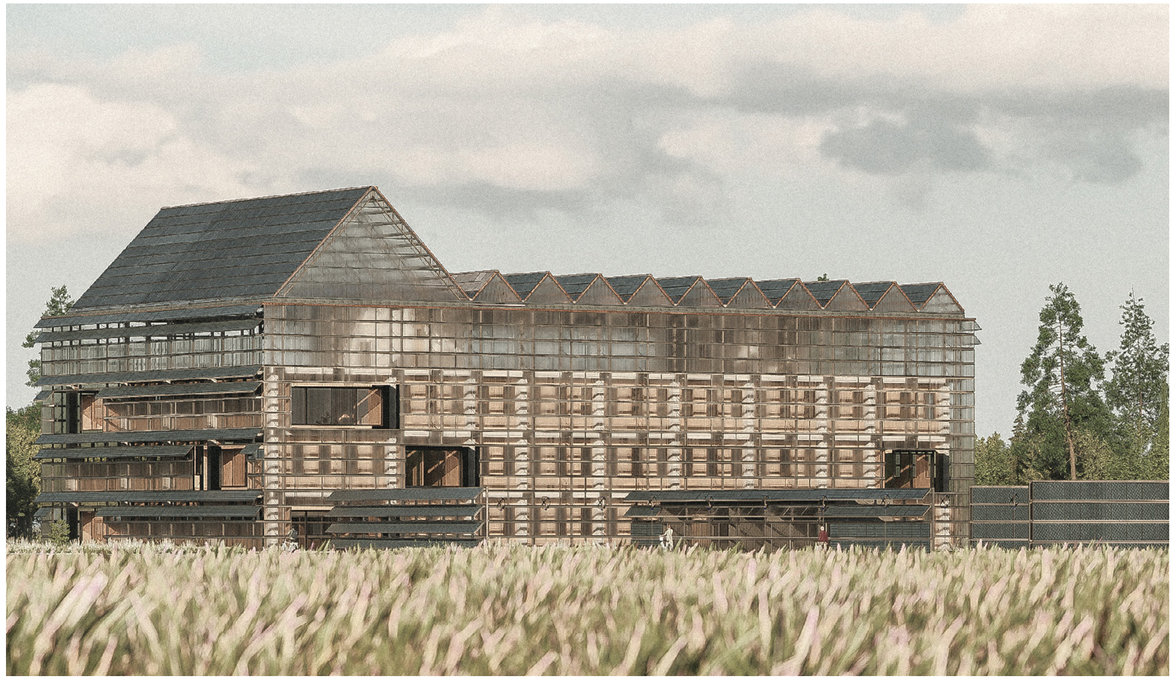
Miguel Ignacio Herrero Sugasaga

Iker Díaz González

Marcos Hernández Santos

Teacher

Mr Eusebio Alonso García



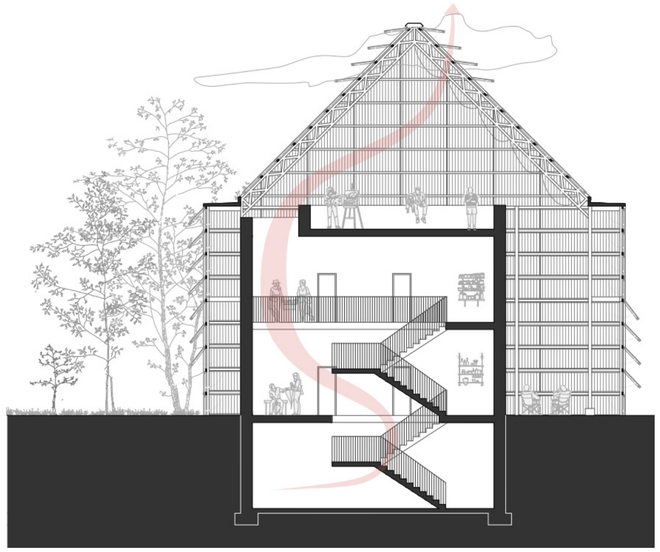
SAINT-GOBAIN

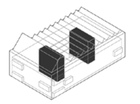
ARCHITECTURE STUDENT CONTEST

Spain

TEAM N°14

Universidad De Valladolid

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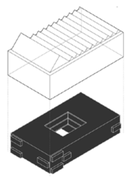
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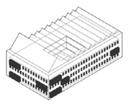
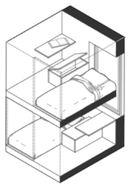
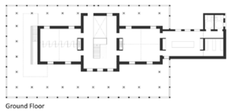
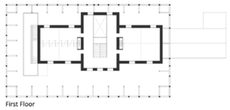
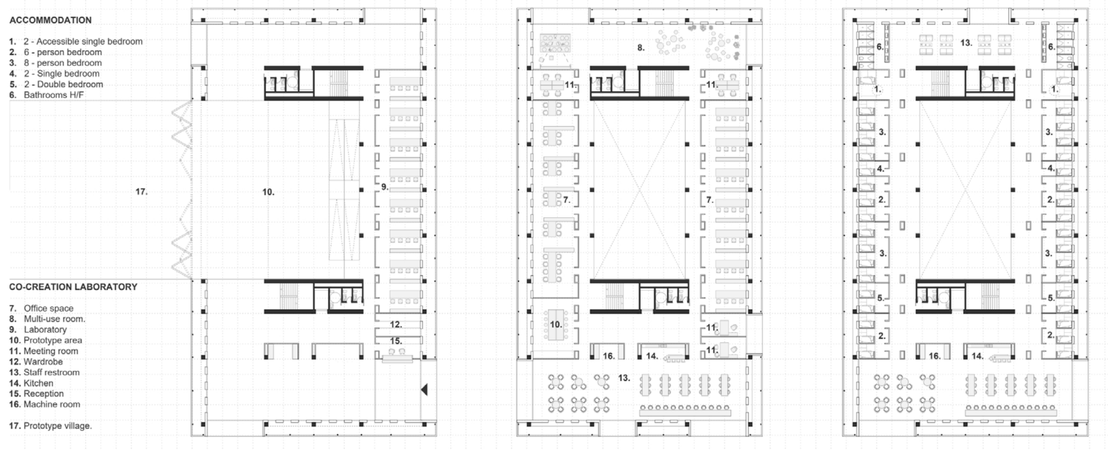

OPENINGS

PROTOTYPE VILLAGE




Ground Floor


First Floor



Ground Floor

First Floor

Second Floor

SAINT-GOBAIN

Serbia

TEAM N°15

University Of Belgrade
Faculty Of Architecture

Student team

Isidora Simić

Sara Sinđelić

Igor Ralević

Teacher

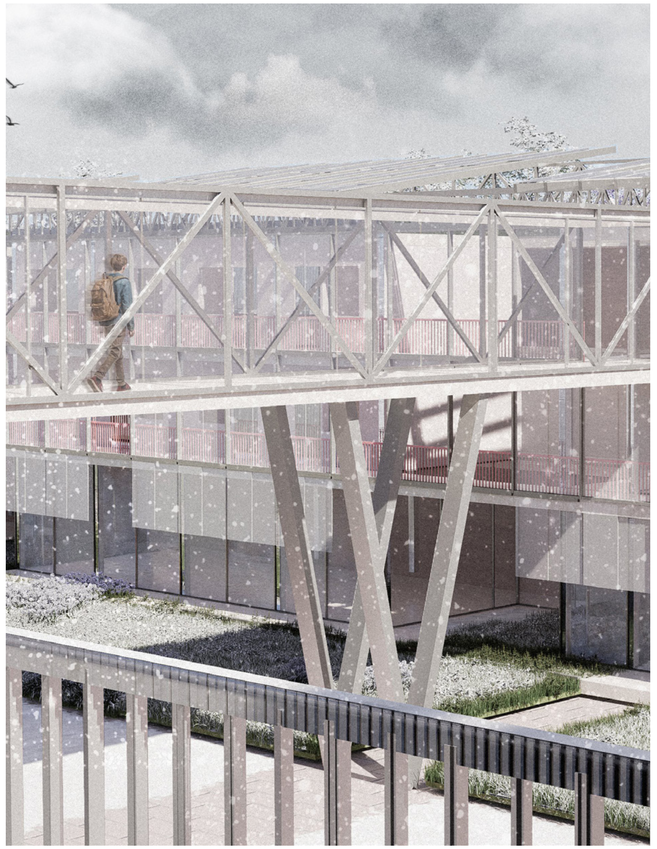
Ms Bojana Zeković

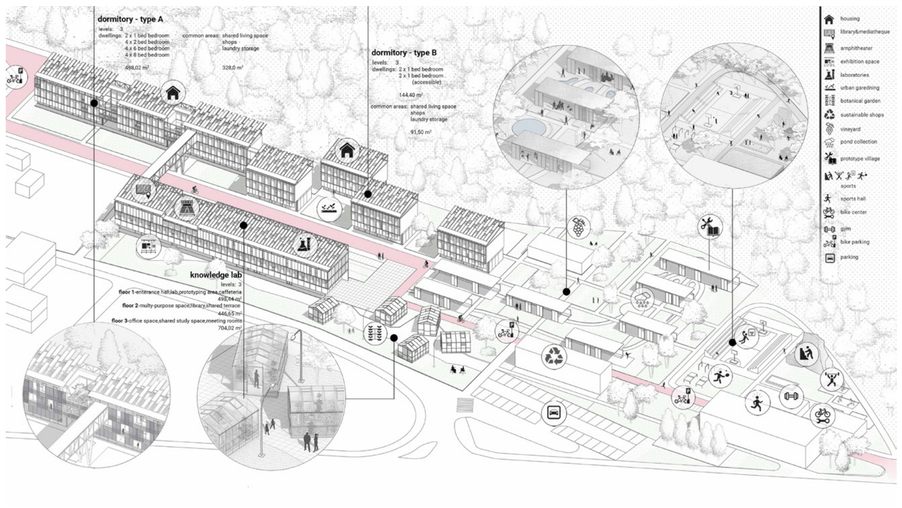
ARCHITECTURE STUDENT CONTEST

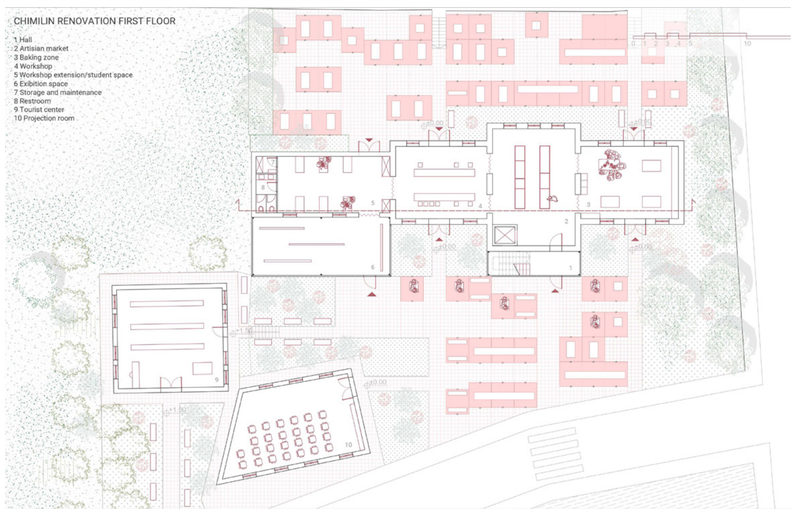
Serbia

TEAM N°15

University Of Belgrade
Faculty Of Architecture







Slovakia

TEAM N°16

Faculty of Civil Engineering
STU In Bratislava

Student team

Laura Kubeková

Marek Malček

Teacher

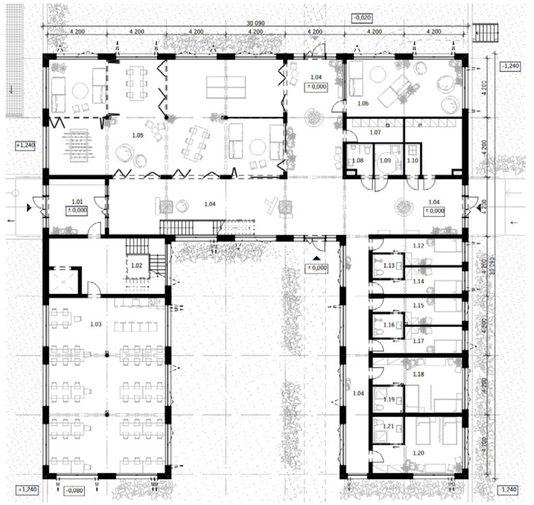
Mr Zuzana Šišková

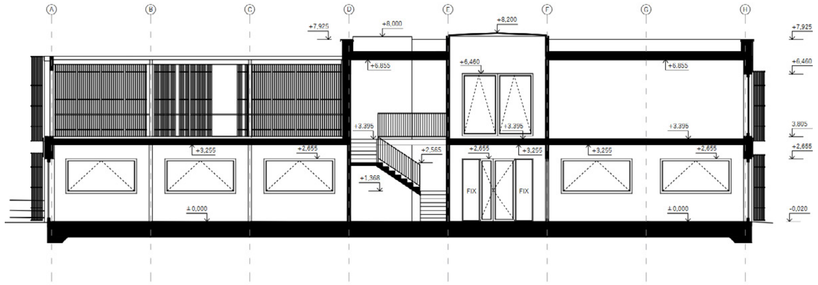
ARCHITECTURE STUDENT CONTEST

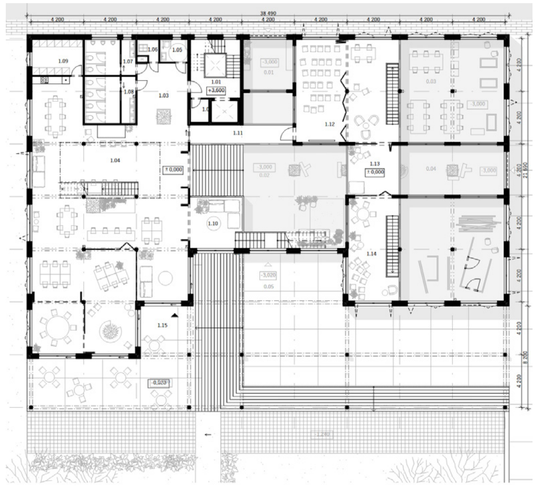
Slovakia

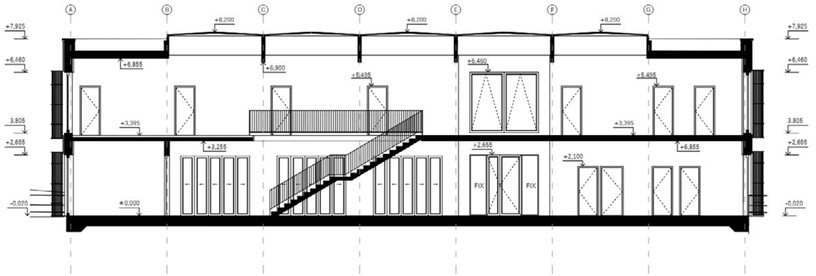
TEAM N°16

Faculty of Civil Engineering
STU In Bratislava









ARCHITECTURE STUDENT CONTEST

Estonia

TEAM N°17

Tallinn University Of Technology

2ND PRIZE

Student team

Andra Palla

Elise-Irene Lensment

Mari Liis Aader

Teacher

Mr Jaan Kuusemets

SAINT-GOBAIN

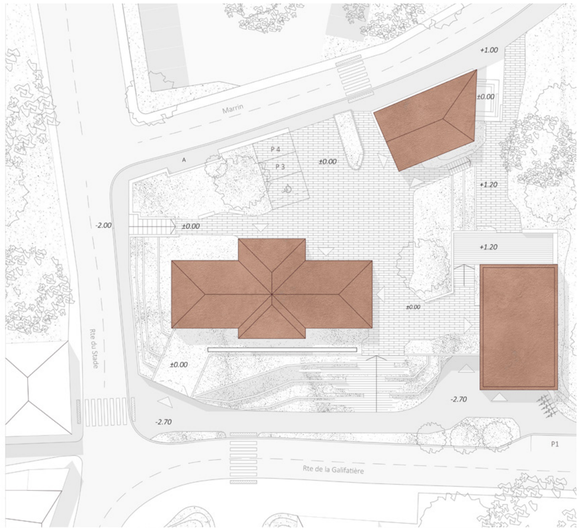
ARCHITECTURE STUDENT CONTEST

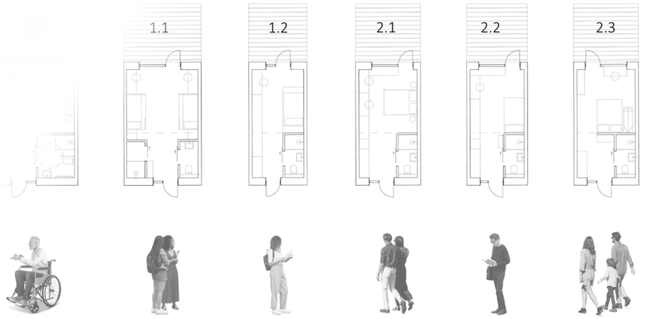
Estonia

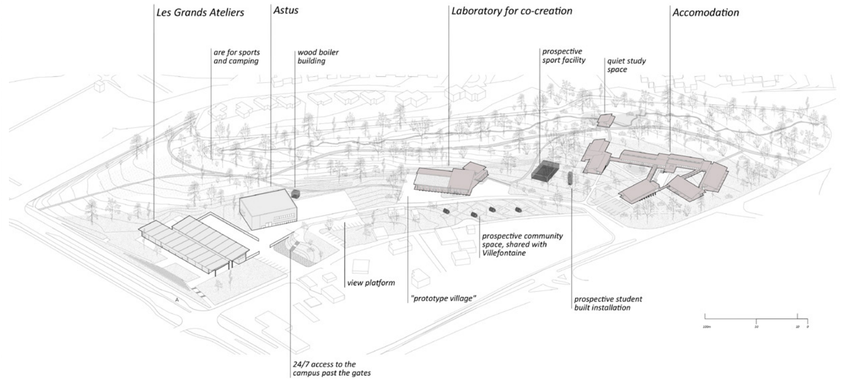
TEAM N°17

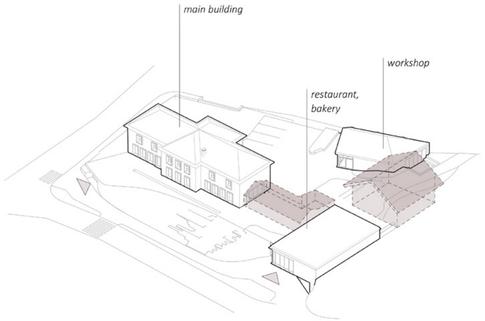
Tallinn University Of Technology

2ND PRIZE









ARCHITECTURE STUDENT CONTEST

Nigeria

TEAM N°18

University Of Lagos

Student team

Gospel Bakare

Oluwabusolami Adesoji

Meshach Darah

Teacher

Mr Oluseyi Akerele

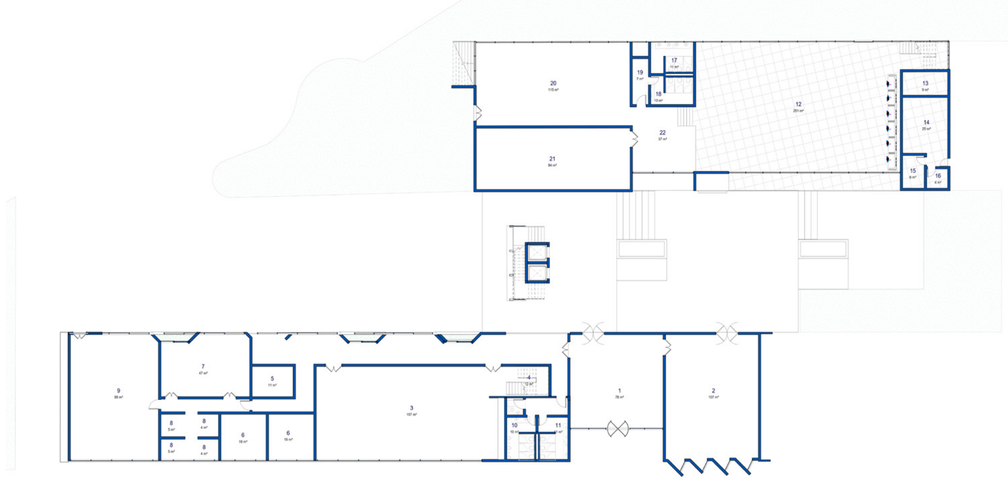
SAINT-GOBAIN

ARCHITECTURE STUDENT CONTEST

Nigeria

TEAM N°18

University Of Lagos



ARCHITECTURE STUDENT CONTEST

China

TEAM N°19

Tongji University

3RD PRIZE

Student team

Qingyun Xu

Xiaochen Jing

Xuechun Wang

Teacher

Ms Feng Deng

SAINT-GOBAIN

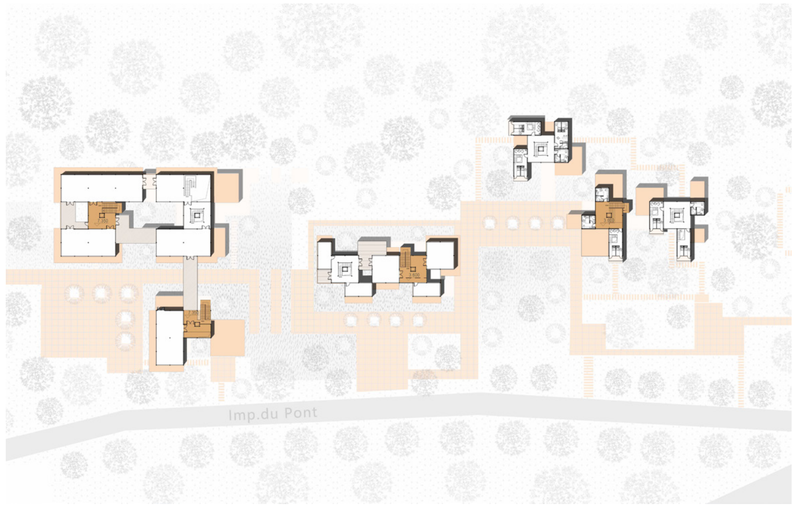
ARCHITECTURE STUDENT CONTEST

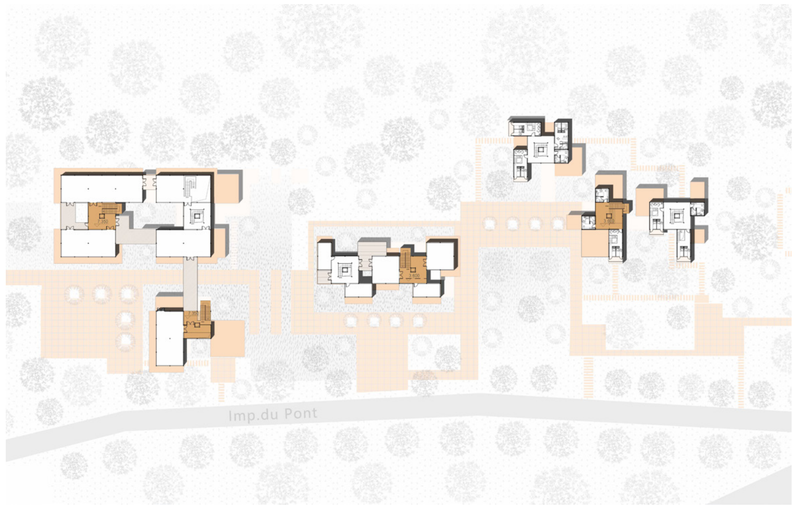
China

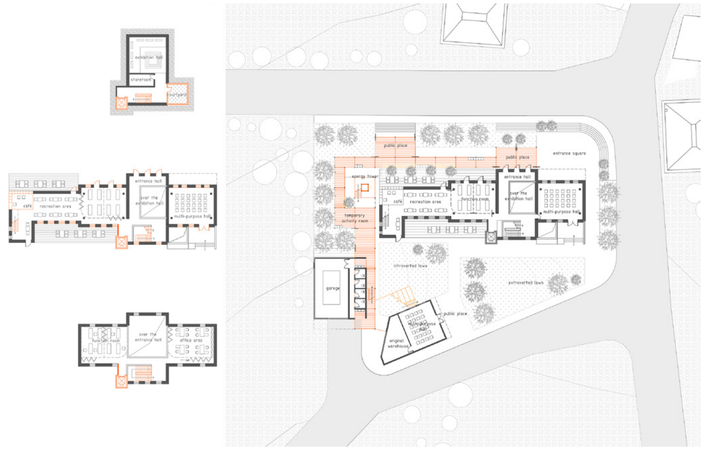
TEAM N°19

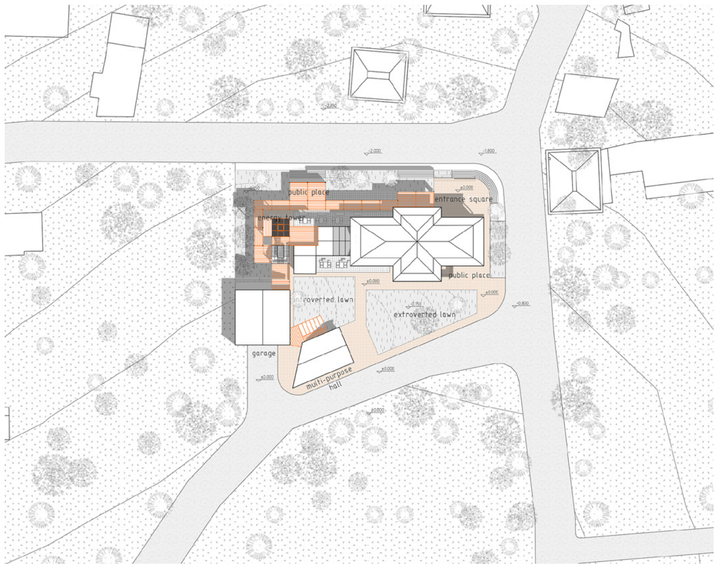
Tongji University

3RD PRIZE









Lebanon

TEAM N°20

Holy Spirit
University Of Kaslik

Student team

Youssef Anthony

Teacher

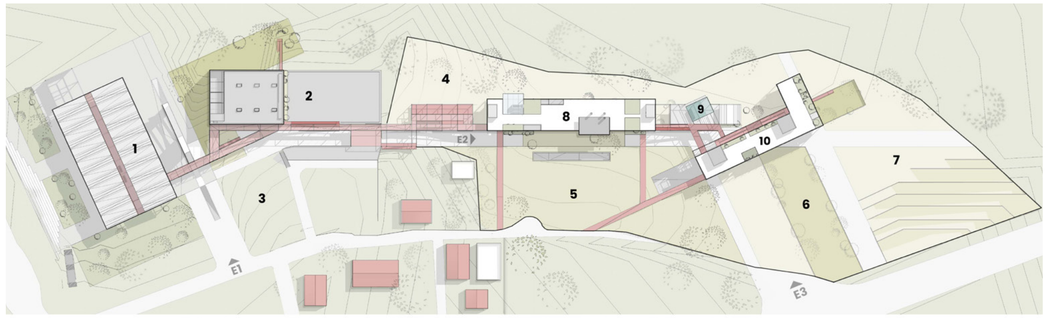
Mr Zafer Sleiman

ARCHITECTURE STUDENT CONTEST

Lebanon

TEAM N°20

Holy Spirit
University Of Kaslik



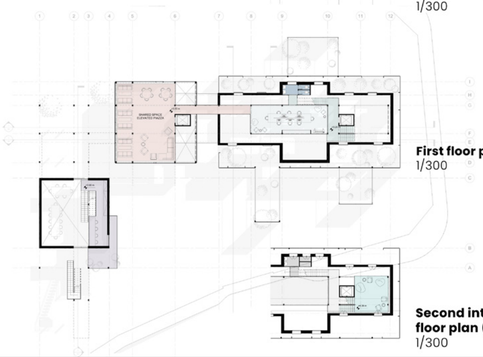
1 - Les Grands Ateliers
2 - Astus platform
3 - Exterior amphitheatre
4 - Camping area
5 - Prototypes village
6 - Experimental gardening
7 - Exterior exhibition
8 - Co-creation building
9 - Multi-purpose room
10 - Accomodation building

E1: LGA parking access
E2 : ASTUS platform access
E3 : Main road access

Master massing plan

0 10 30 70 m

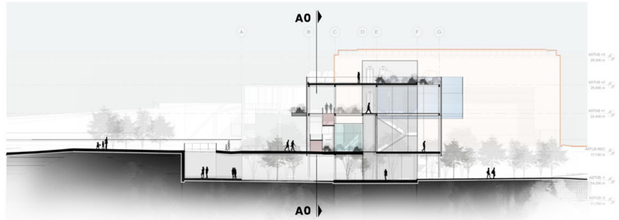
First intermediate floor plan (+1.19)
1/300



First floor plan (+3.20)
1/300

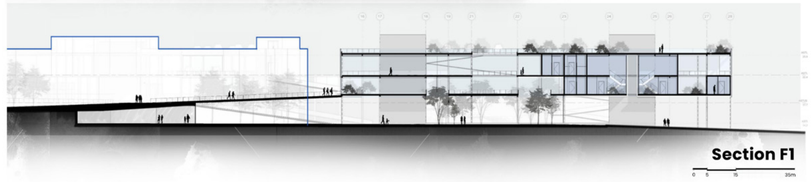
Second intermediate floor plan (+4.39)
1/300

Intermediate slab
Service block
Open-space office
Community space
Associations workshop



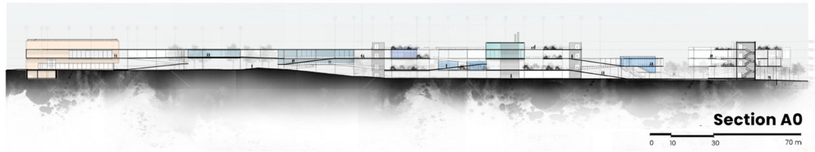
Section D1

0 5 15 35m



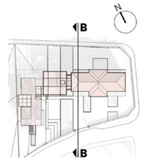
Section F1

0 5 15 35m



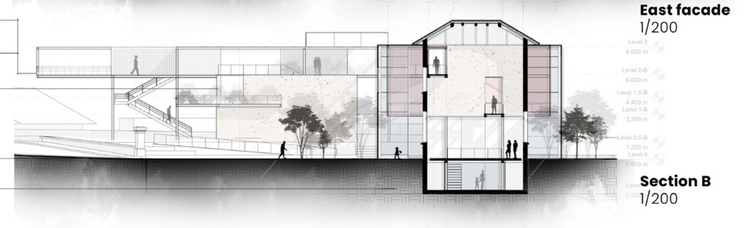
Section A0

0 10 30 70 m



East facade
1/200

Workshop terrace extension
Community box extension
Associations workshop
Ground floor exposition
Basement exposition



Section B
1/200

SAINT-GOBAIN

ARCHITECTURE STUDENT CONTEST

Egypt

TEAM N°21

Cairo University

Student team

Shahd Dergham

Sandy Moris

Fatma Ehab

Teacher

Dr Mohsen Aboulnaga

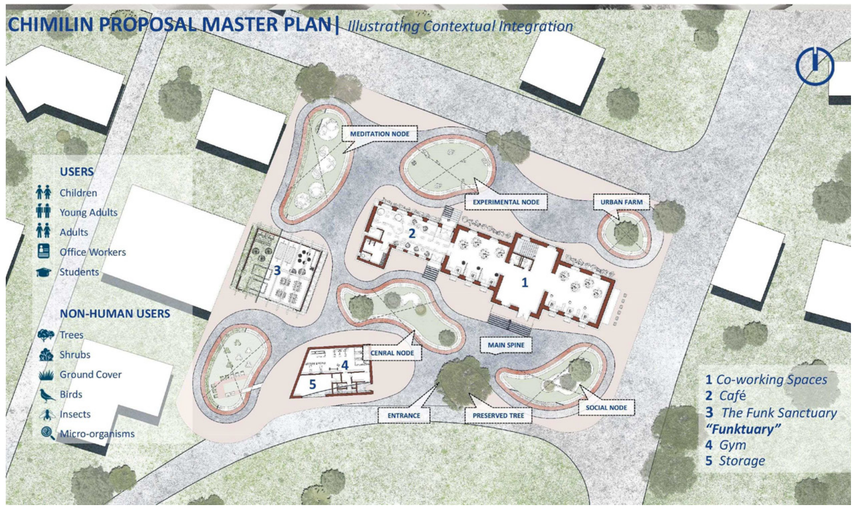
ARCHITECTURE STUDENT CONTEST

Egypt

TEAM N°21

Cairo University

CHIMILIN PROPOSAL MASTER PLAN | *Illustrating Contextual Integration*



1 *Co-working Spaces*
2 *Café*
3 *The Funk Sanctuary "Funktuary"*
4 *Gym*
5 *Storage*

PLANS PROTOTYPES | *Detailed Close-up Plans*

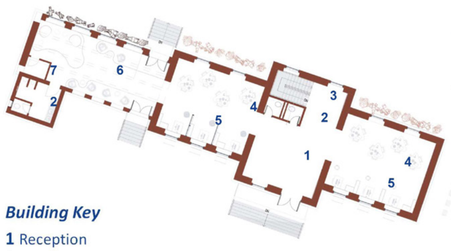
Building Key
Ground Floor
1 Lobby
2 Informal Studying Zone
3 Quiet Studying Zone
4 Laundry and Storage
5 Bathrooms
6 Pantry
7 Kitchen and Dining Area
8 6-Bed Room
9 Chill Zone
10 Single C
11 Double Bedroom Core

Building Key
1 Reception
2 Showcasing Hall
3 Museum

Building Key
1 Reception
2 Core
3 WC
4 Office Space (MPU Room in Twin Building)
5 Cloak Room
6 Lab
4 Meeting Room

Building Key
1 Showcasing Area
2 Lobby
3 Kitchen
4 WC
5 Wood Boiler Room
6 Silo
7 Shredder Space
8 Machine Room

PLANS BREAKDOWN | *With Zoning Details*

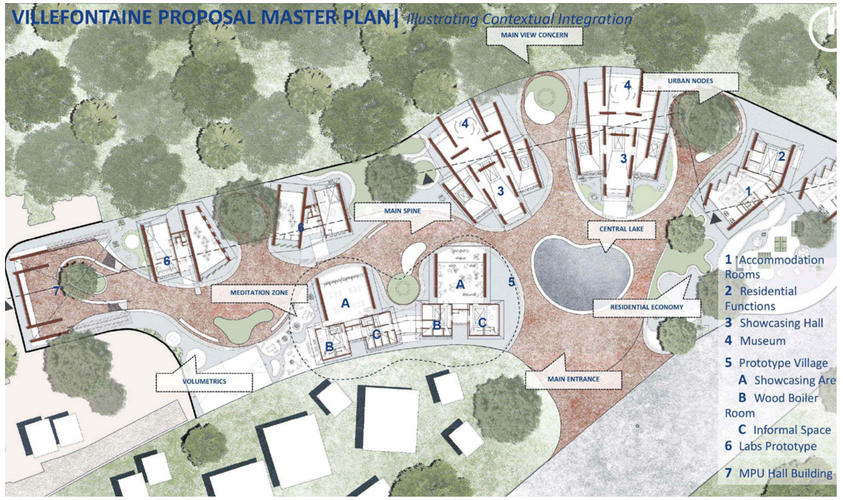


Building Key
1 Reception
2 WC
3 Core
4 Group Co-working Spaces
5 Individual Co-working Spaces
6 *Café*
7 Services

Building Key
1 Changing Rooms and Lockers
2 Training Area
3 Bathrooms
4 Storage

Zones Key
1 Physical Games
2 Socializing Zone
3 Virtual Games

VILLEFONTAINE PROPOSAL MASTER PLAN | *Illustrating Contextual Integration*



1 Accommodation Rooms
2 Residential Functions
3 Showcasing Hall
4 Museum
5 Prototype Village
A Showcasing Are
B Wood Boiler Room
C Informal Space
6 Labs Prototype
7 MPU Hall Building

India

TEAM N°22

School Of Planning and Architecture, Bhopal

Student team

Smriti Sharma

Harsha Verma

Teacher

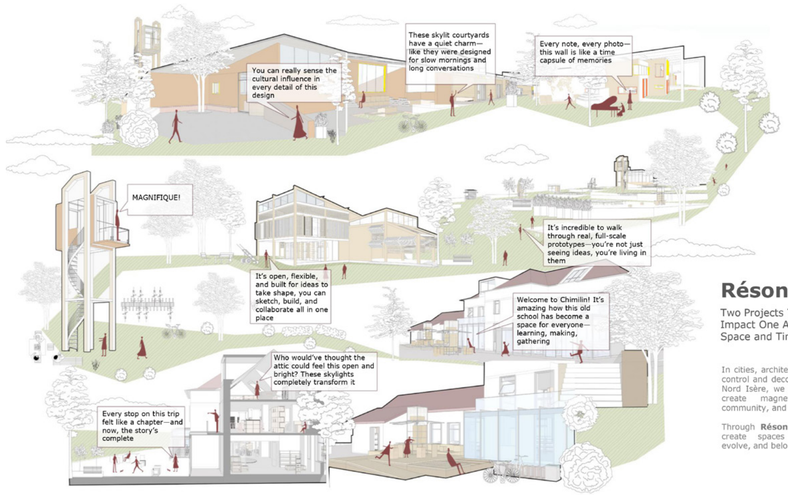
Mr Vikram Kohli

ARCHITECTURE STUDENT CONTEST

India

TEAM N°22

School Of Planning and Architecture, Bhopal

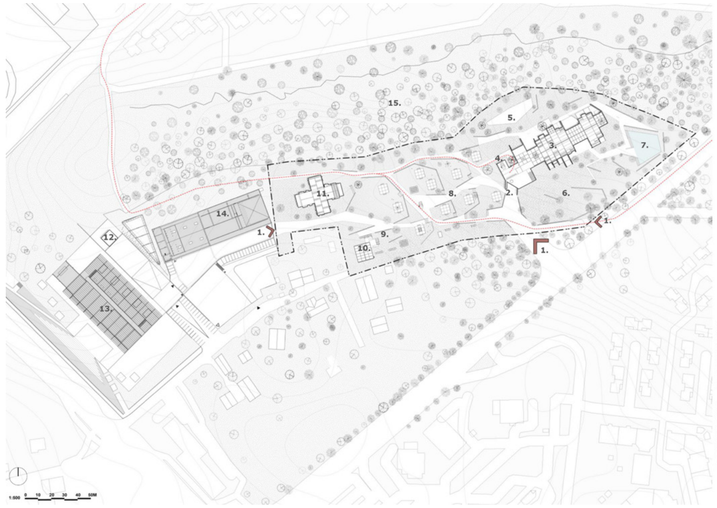


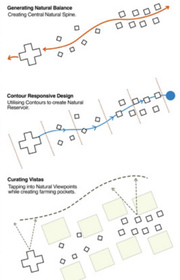
Résonance

Two Projects That Echo and Impact One Another Across Space and Time

In cities, architecture often aims to control and decongest. But here, in Nord Isère, we seek to attract—to create magnets of curiosity, community, and collaboration.

Through **Résonance**, we hope to create spaces that remember, evolve, and belong.

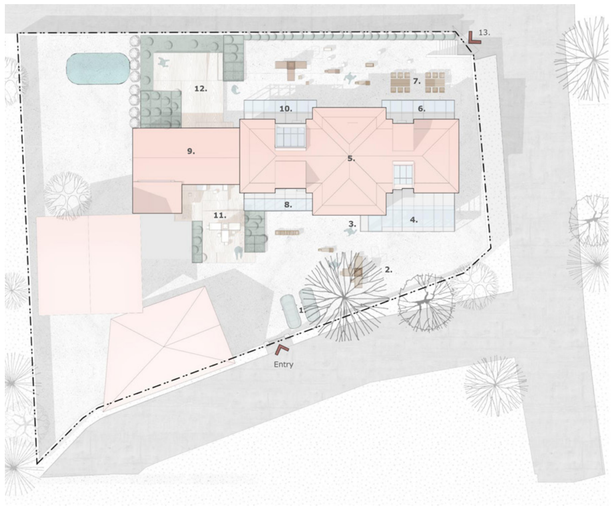




1. Entrance to Site
2. Accommodation Block entry
3. Accommodation Block
4. Observation deck
5. Camping area
6. Agricultural Garden
7. Water Body
8. Pavillion of Possibilities -Prototype Village
9. Outdoor Exhibition and Catering Space
10. Cafeteria
11. Workshop
12. Boiler Room
13. Les Grands Atelier
14. Astus building
15. Adjacent forest

Cycling track

Master Plan



1. Parking
2. Open Interactive/Exhibition Area
3. Main Entrance To The Building
4. Reception Lounge
5. Community Centre Main Block
6. Semi-open Extension To Café
7. Outdoor Café Seating
8. Glass Enclosed Extension To Multipurpose Hall
9. Workshop
10. Semi-open Extension To Workshop
11. Pavilion Of Possibilities
12. Open Workshop Area
13. Secondary Entrance to Cafe

Master Plan

ARCHITECTURE STUDENT CONTEST

Türkiye

TEAM N°23

Yasar University

Student team

Ecenaz Adıgüzel

Ahmet Okuş

Sıla Yaren Kurt

Teacher

Mr Matthieu Pedergnana

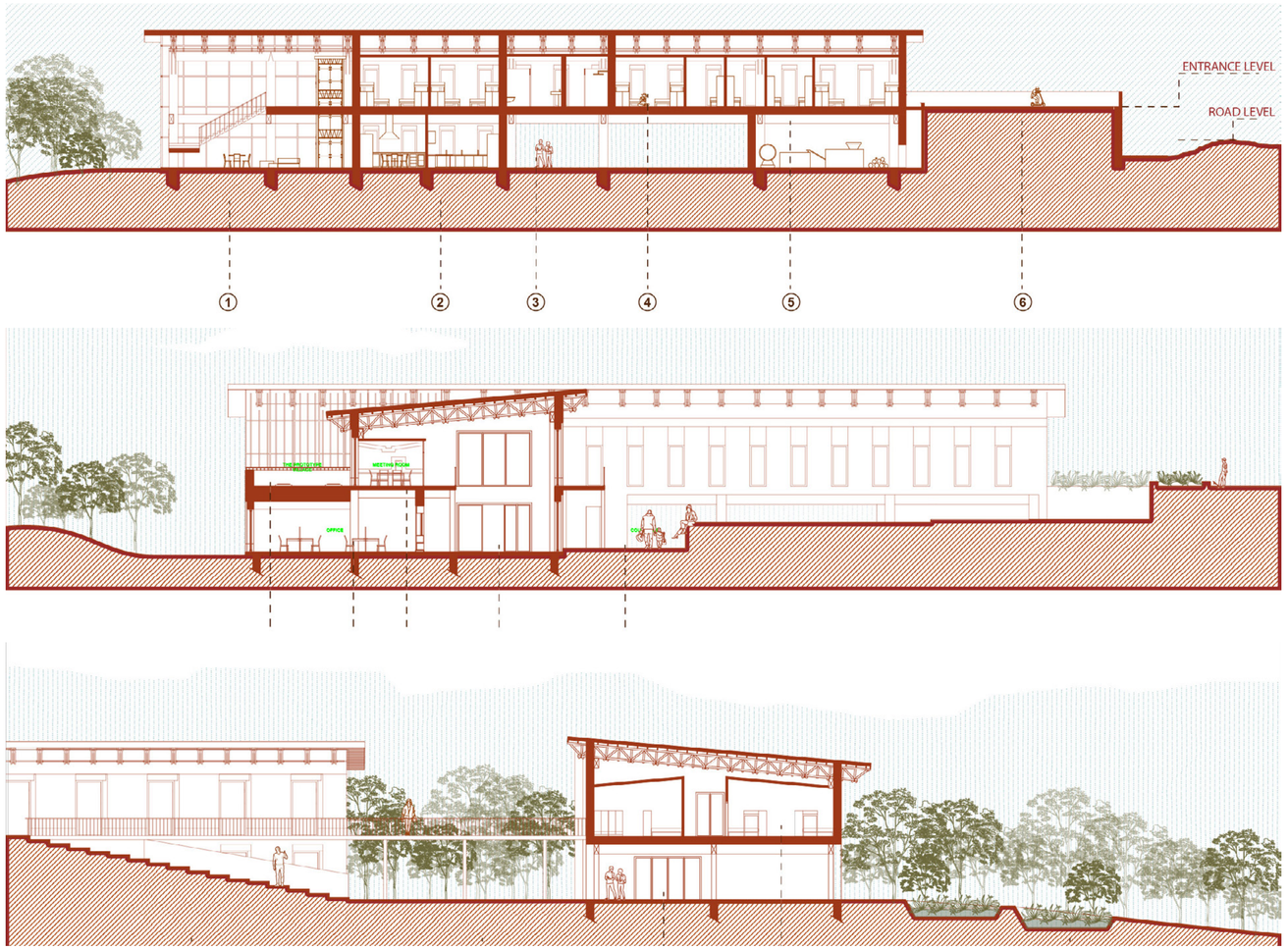
SAINT-GOBAIN

ARCHITECTURE STUDENT CONTEST

Türkiye

TEAM N°23

Yasar University



ARCHITECTURE STUDENT CONTEST

Colombia

TEAM N°24

Universidad Pontificia Bolivariana

TEACHER PRIZE

Student team

Felipe Gallego López

Valentina Agudelo Velez

Teacher

Mr Lucas Arango

SAINT-GOBAIN

ARCHITECTURE STUDENT CONTEST

Colombia

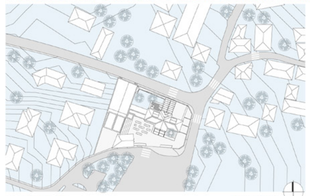
TEAM N°24

Universidad Pontificia Bolivariana

TEACHER PRIZE

ARCHITECTURAL PLANS: ZONE A CHIMILIN

Original New


Masterplan Scale 1:200

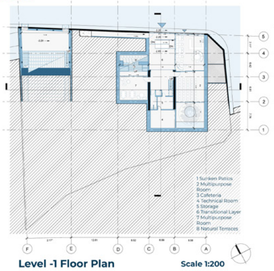
South Facade Scale 1:200

North Facade Scale 1:200

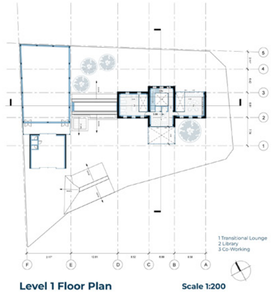
East Facade Scale 1:200

Longitudinal Section Scale 1:200

Transversal Section Scale 1:200

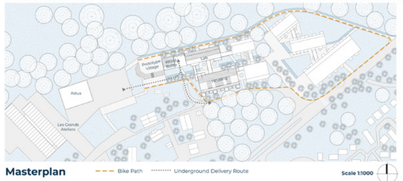

Level -1 Floor Plan Scale 1:200

Level 0 Floor Plan Scale 1:200

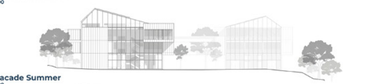

Level 1 Floor Plan Scale 1:200

Roof Plan Scale 1:200

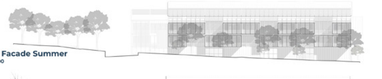
ARCHITECTURAL PLANS: ZONE B VILLEFONTAINE


Masterplan Bike Path Underground Delivery Route Scale 1:1000

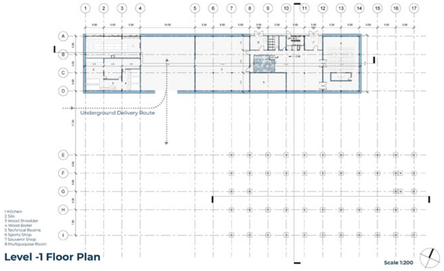
North Facade Summer Scale 1:200

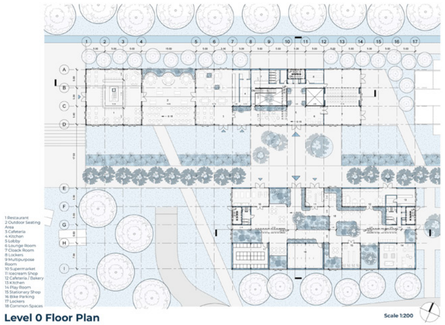

East Facade Summer Scale 1:200

East Facade Winter Scale 1:200

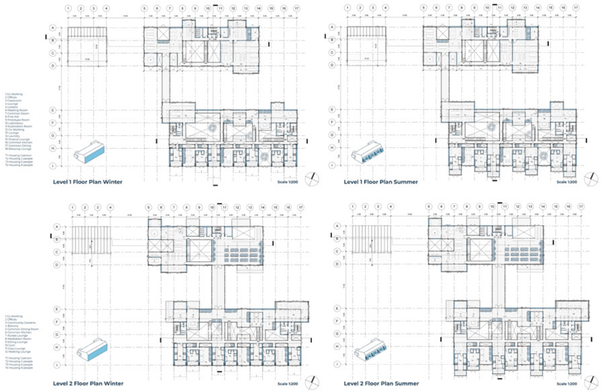

South Facade Summer Scale 1:200

South Facade Winter Scale 1:200


Level -1 Floor Plan Scale 1:200

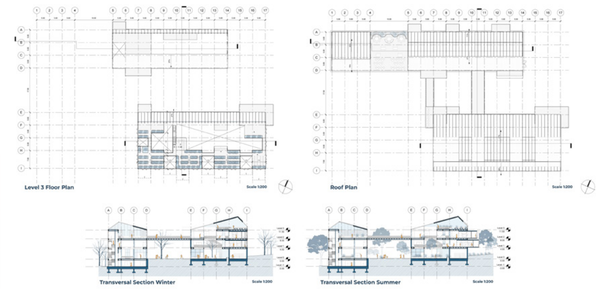

Level 0 Floor Plan Scale 1:200

ARCHITECTURAL PLANS: ZONE B VILLEFONTAINE


Level 1 Floor Plan Winter Scale 1:200 — Level 1 Floor Plan Summer Scale 1:200

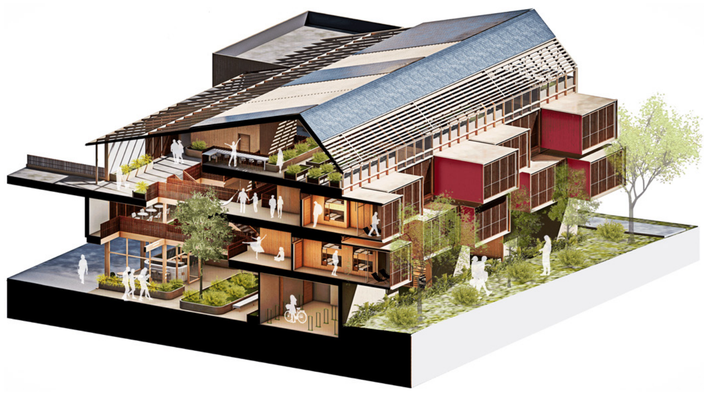
Level 2 Floor Plan Winter Scale 1:200 — Level 2 Floor Plan Summer Scale 1:200

ARCHITECTURAL PLANS: ZONE B VILLEFONTAINE


Level 3 Floor Plan Scale 1:200 — Roof Plan Scale 1:200

Transversal Section Winter Scale 1:200 — Transversal Section Summer Scale 1:200

Longitudinal Section Wood Boolier + Co-Creation Lab Scale 1:200 — Longitudinal Section House Typologies Scale 1:200 — Longitudinal Section Housing Block Scale 1:200



United Arab Emirates

TEAM N°25

Manipal Academy Of Higher Education

Student team

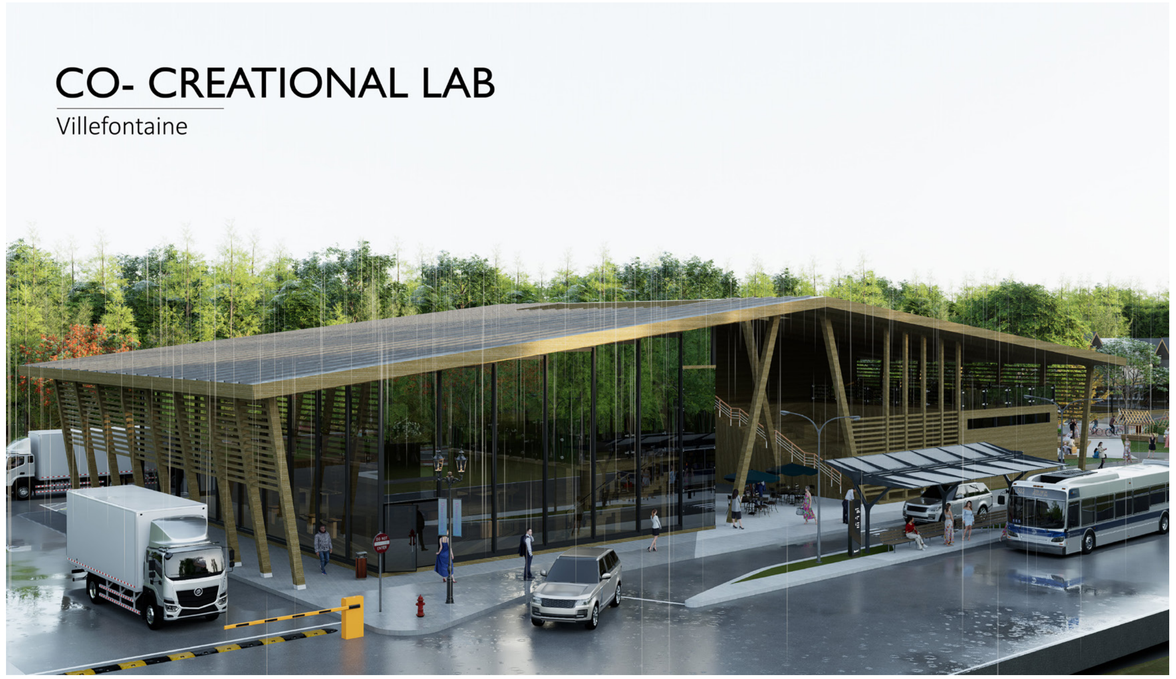
Jessica John

Adwaith Anilkumar

Kashyapi Shah

Teacher

Ms Bhakti More



ARCHITECTURE STUDENT CONTEST

United Arab Emirates

TEAM N°25

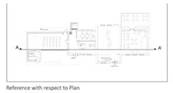
Manipal Academy Of Higher Education

HOUSING UNIT

Villefontaine

LONG SECTION

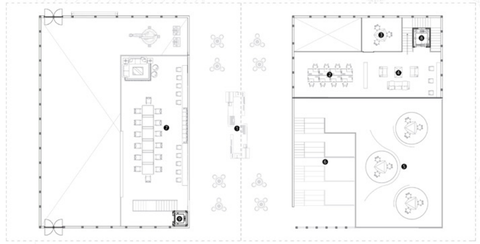
Chimilin (Renovation)



SECTION AA'

FIRST FLOOR PLAN

Co- Creational Lab (+ 4m)

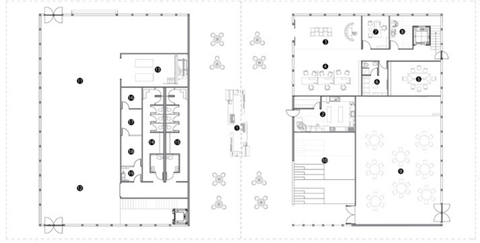


LEGEND

- Restaurant
- Formal Workspace
- Meeting Room
- Informal Workspace
- Closed Discussion Cabins
- Informal Public Workspace
- Workshop space
- Lift 1 (Office)
- Lift 2 (Co- Creational Lab)

GROUND FLOOR PLAN

Co- Creational Lab



LEGEND

- Restaurant
- Restaurant Kitchen
- Reception
- Administration/ Hostel Booking
- Office Meeting room
- Workers Lounge
- Human Resource Cabin
- Machine/ Printer Room
- Multi Purpose Room
- Informal Seating
- Prototyping Area
- Laboratory
- Wood Cutting Area
- Female Toilet
- Male Toilet
- Server Room
- Security Room
- Worker's Lounge
- Janitor Room

FIRST FLOOR PLAN

Housing Unit (+ 4m)

LEGEND

- Single Bed Unit
- Double Bed Unit
- 8 Bed Unit
- 6 Bed Unit
- Communal Kitchen
- Gathering Space
- Toilet Block

GROUND FLOOR PLAN

Housing Unit

LEGEND

- Lobby
- Open Workspace
- Meeting Room
- Closed Workspace
- Cafe
- Waiting Lounge
- Library
- Outdoor Reading
- GYM
- Entertainment Zone

South Korea

TEAM N°26

Korea University

Student team

Taeyoon Kim

Yunjin Kim

Yeonho Kim

Teacher

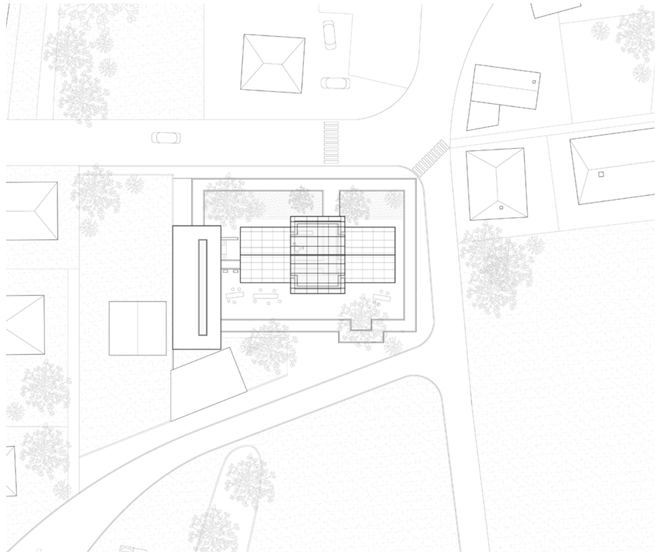
Mr Hwang Yi

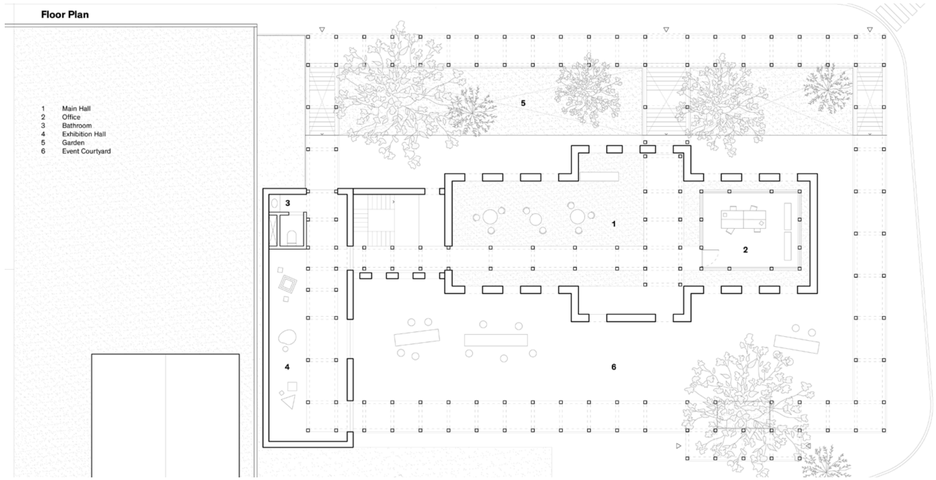
ARCHITECTURE STUDENT CONTEST

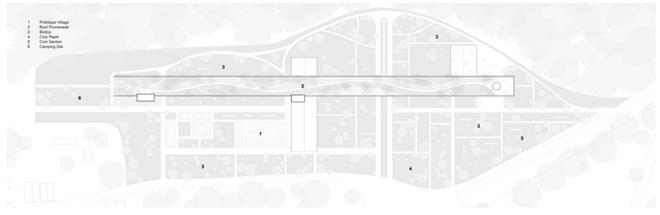
South Korea

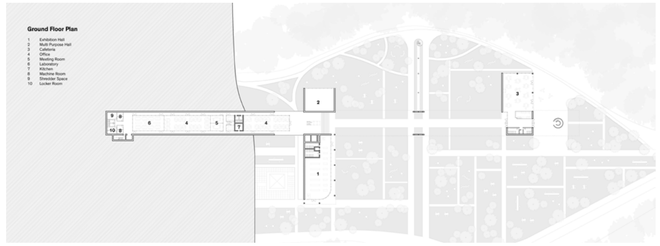
TEAM N°26

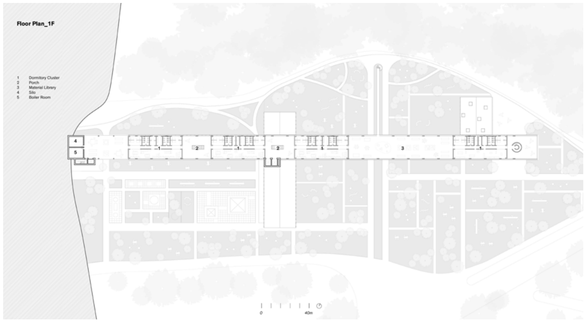
Korea University











ARCHITECTURE STUDENT CONTEST

United States

TEAM N°27

Rhode Island School Of Design

Student team

Magnolia Moskun

Huiyun Qiu

Alexander Davidson Carroll

Teacher

Prof. Jonathan Knowles

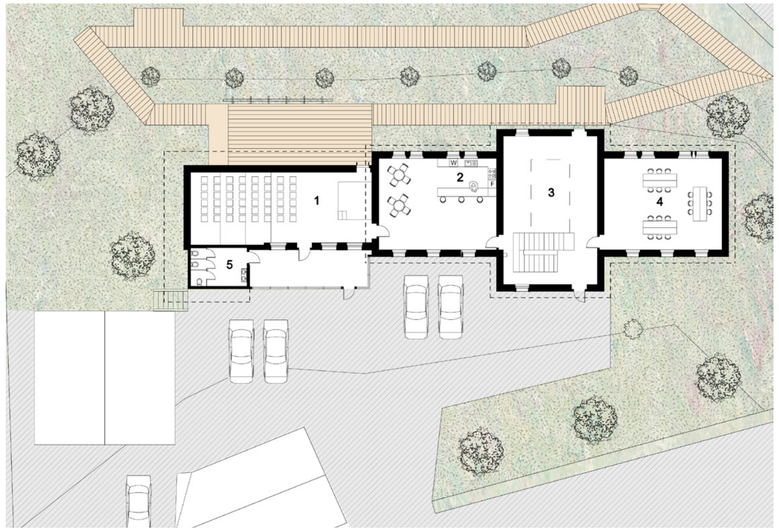
SAINT-GOBAIN

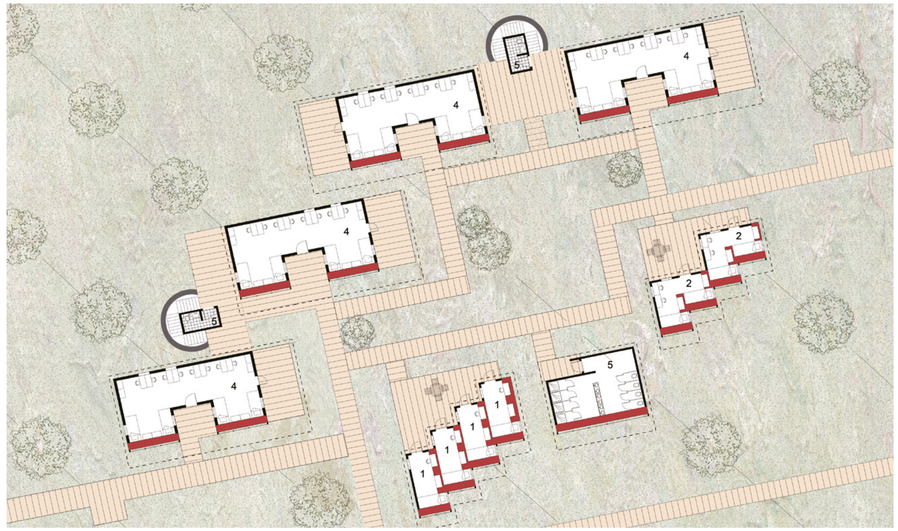
ARCHITECTURE STUDENT CONTEST

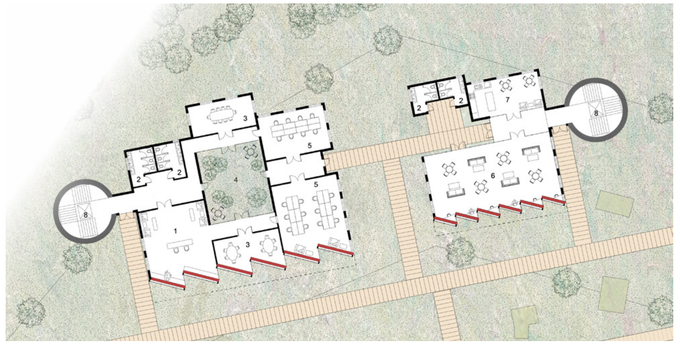
United States

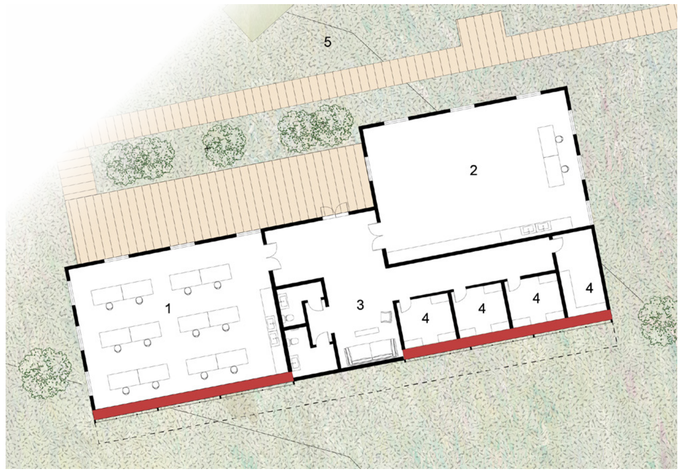
TEAM N°27

Rhode Island
School Of Design









ARCHITECTURE STUDENT CONTEST

Hong Kong

TEAM N°28

The Chinese University Of Hong Kong

Student team

Lechi Ma

Kong Kit Yuen

Yui Hei Joshua Chan

Teacher

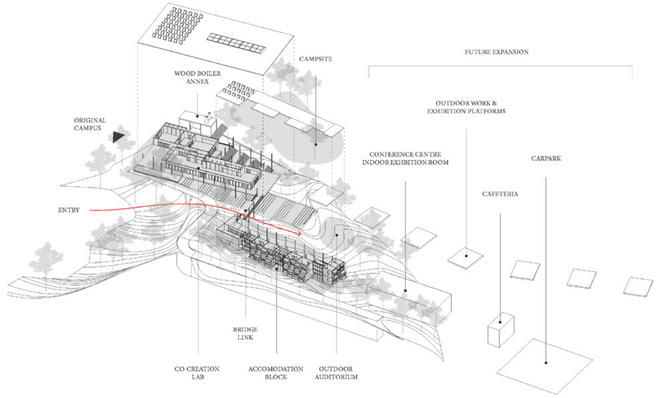
Mr Tsz Wai Ho

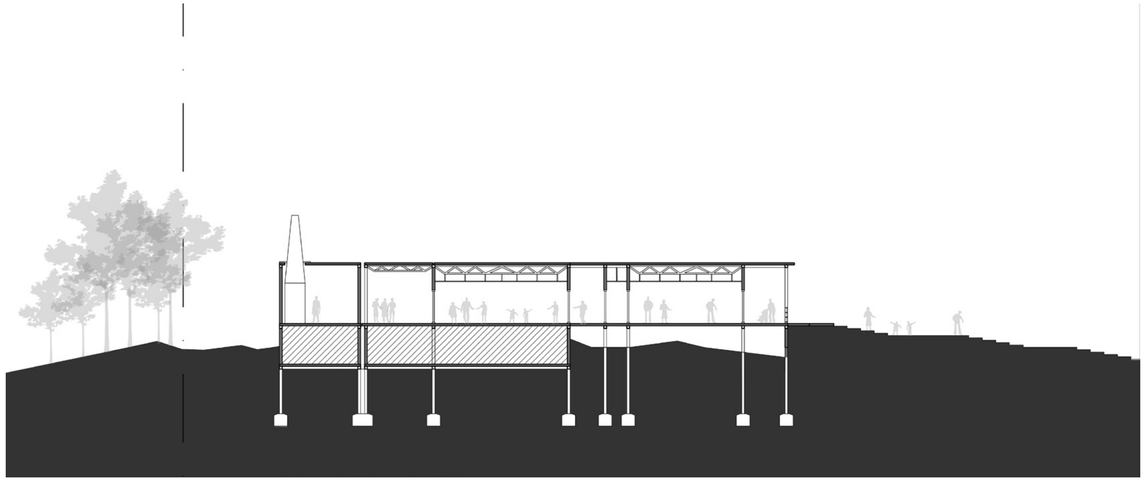
ARCHITECTURE STUDENT CONTEST

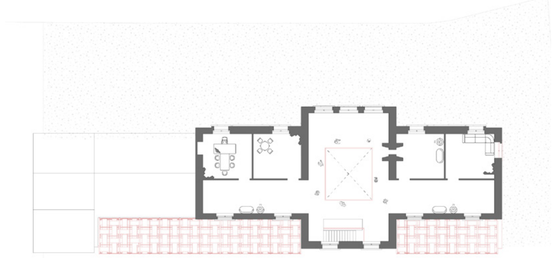
Hong Kong

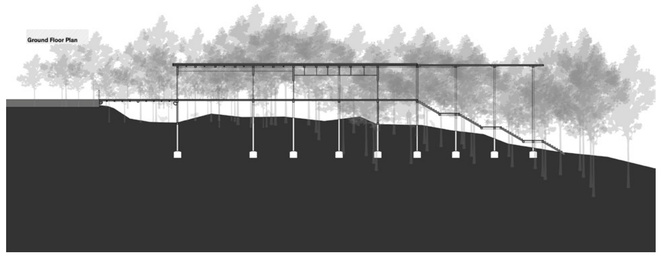
TEAM N°28

The Chinese University Of Hong Kong









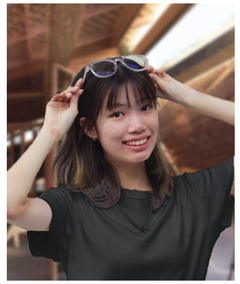
ARCHITECTURE STUDENT CONTEST

Malaysia

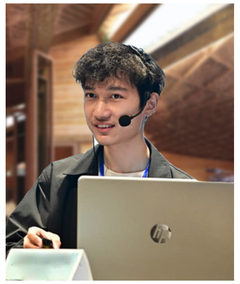
TEAM N°29

Universiti Tunku Abdul Rahman

Student team



Chi Kei Cho



Teck Ho Ler

Travis Kai Hong Then

Teacher

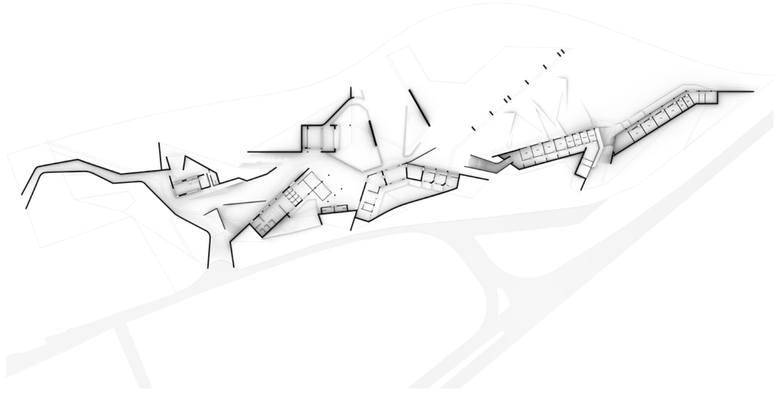
Mr Sam Chin Sing

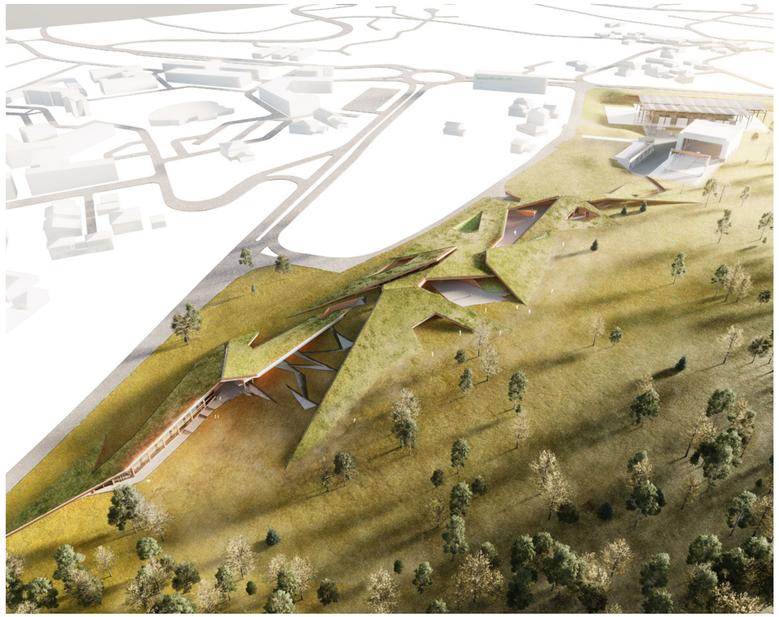
ARCHITECTURE STUDENT CONTEST

Malaysia

TEAM N°29

Universiti Tunku Abdul Rahman





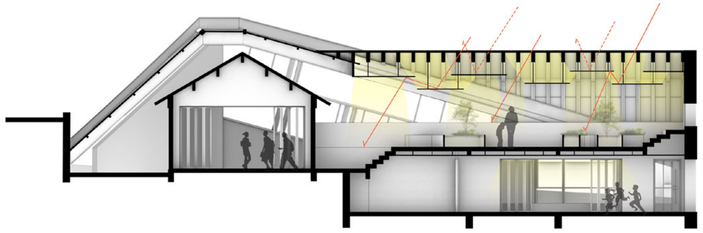
NATURAL LIGHT
Translucent roof cover to maximize natural daylight penetration, reducing the need for artificial lighting while creating a well-lit and energy-efficient indoor environment

RAIN WATER HARVESTING
Incorporated into building's roof drainage system, non-potable applications like cleaning, toilet flushing, and irrigation. Tactic encourages water conservation and lessens on municipal water supply.

CHIMNEY AND AIRLOCKS
Utilizes natural ventilation by allowing warm air to rise and escape, while airlocks prevent heat loss and control airflow, enhancing energy efficiency in both summer and winter

SOLAR PANEL
placed on roof to reduce dependency on fossil fuels by capturing renewable energy from sun, building can generate its own electricity which will reduce energy expenses and its carbon footprint.

GEOTHERMAL HEATING/ COOLING
uses the stable temperature of the earth to regulate indoor climates, providing energy-efficient heating in winter and cooling in summer by circulating fluid through underground pipes.

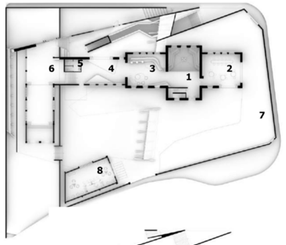


1ST FLOOR PLAN

1. Common Corridor
2. Associate Workspace
3. Storage
4. Toilet
5. Indoor Library
6. Urban-farm Library

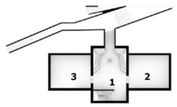
GROUND FLOOR PLAN

1. Bulletin Hall
2. Workshop
3. Discussion Lounge
4. Cozy Junction
5. Toilet
6. Multi-purpose Room
7. Outdoor Exhibition
8. Cafe



BASEMENT PLAN

1. Welcome Reception
2. Storage
3. Boiler Room & Utilities



ARCHITECTURE STUDENT CONTEST

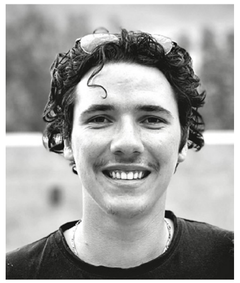
South Africa

TEAM N°30

Tshwane University Of Technology

Student team

Dineo Mogane



Damian Ciaglia

Teacher

Mr Pieter Greyvensteyn

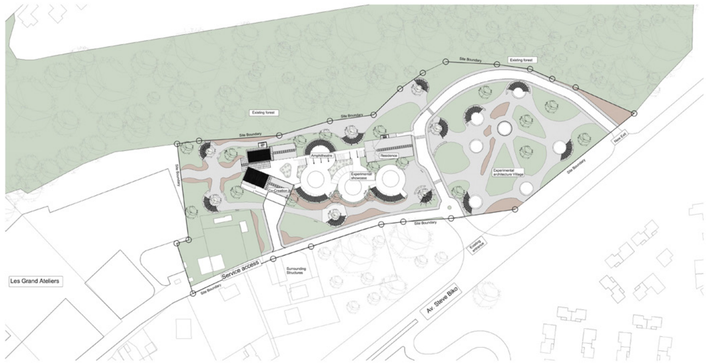
SAINT-GOBAIN

ARCHITECTURE STUDENT CONTEST

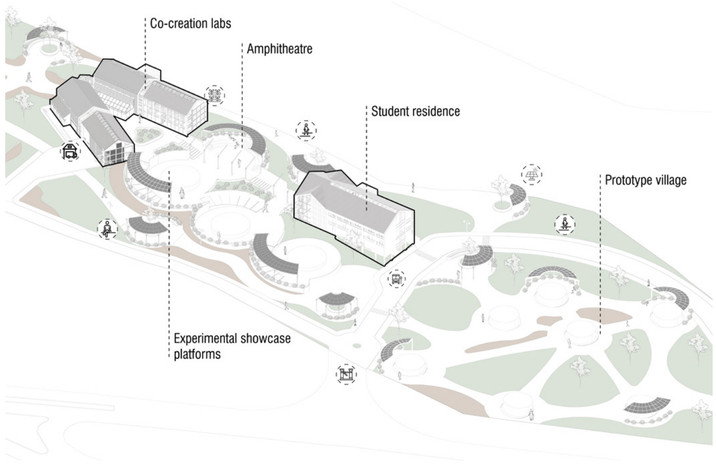
South Africa

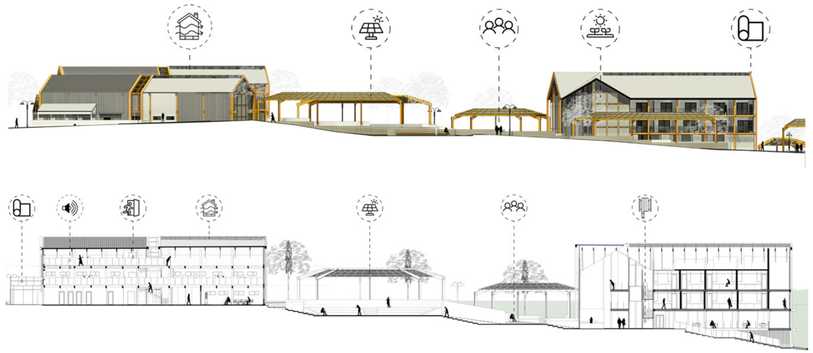
TEAM N°30

Tshwane University Of Technology



ısterplan Axonometric





ARCHITECTURE STUDENT CONTEST

Mexico

TEAM N°31

Escuela Superior de Ingeniería y Arquitectura Unidad Tecamachalco IPN

Student team

Ana Laura Carbajal Mújica

Szanya Tamara Hernández Sánchez

Carolina Cortes Rivera

Teacher

Mr Manuel García Zayas

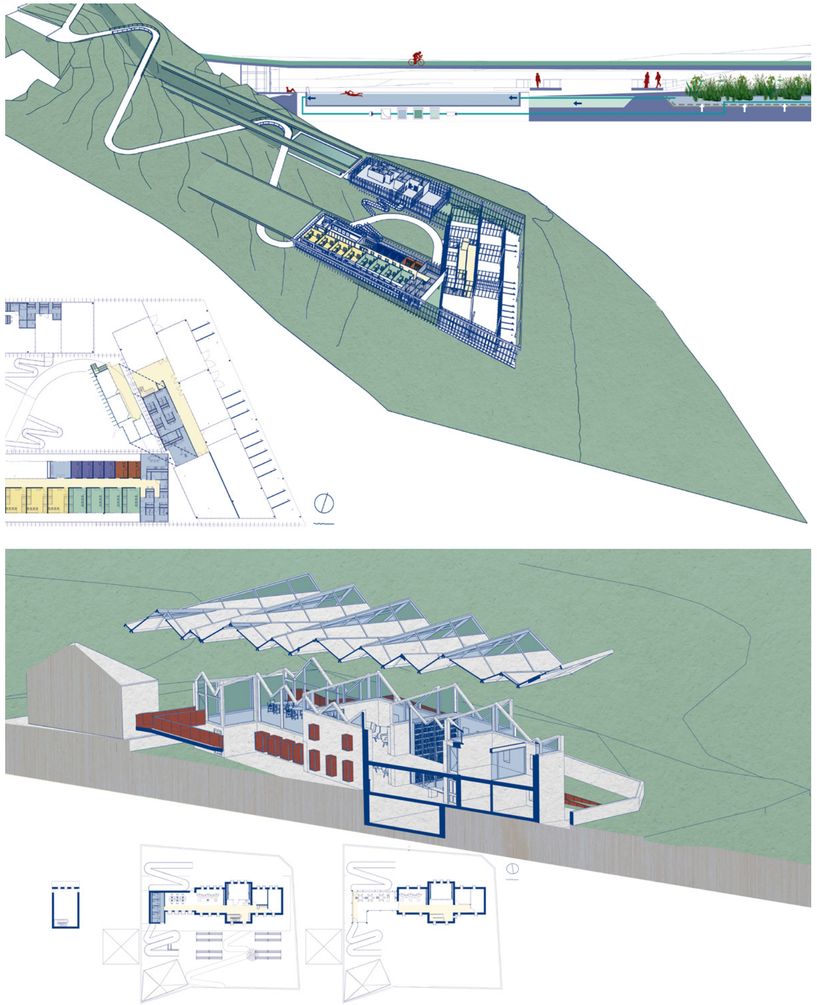
SAINT-GOBAIN

ARCHITECTURE STUDENT CONTEST

Mexico

TEAM N°31

Escuela Superior de Ingeniería y Arquitectura Unidad Tecamachalco IPN



Indonesia

TEAM N°32

Universitas Pelita Harapan

Student team

Kenenza Woosnam

Edmund Serrano Budiarta

Bianda Wantah

Teacher

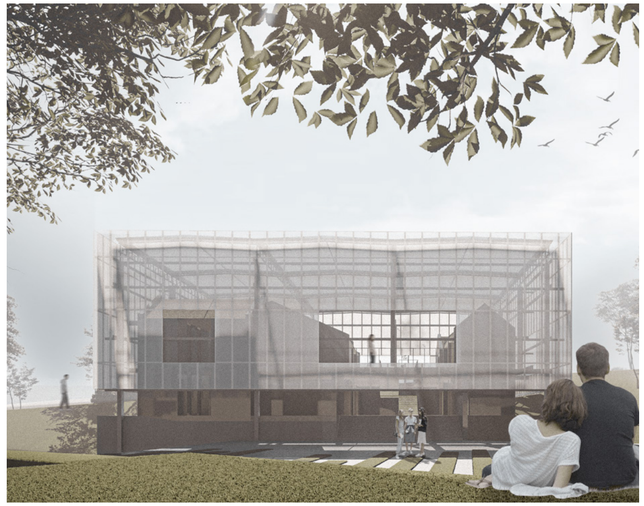
Mr Jacky Thiodore

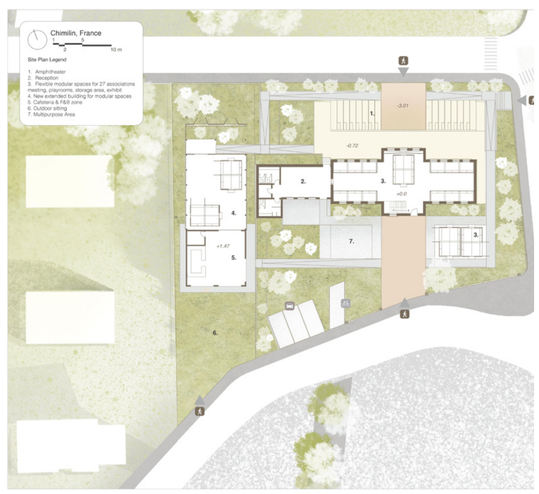
ARCHITECTURE STUDENT CONTEST

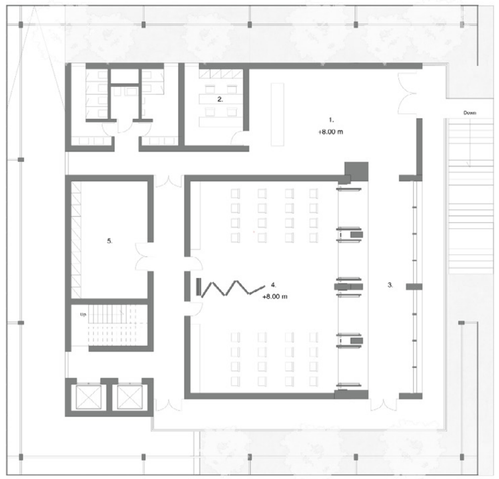
Indonesia

TEAM N°32

Universitas Pelita Harapan







Building B | Multipurpose Hall

Legend:

1. Reception
2. Office
3. Prefunction Area
4. Main Hall
5. Storage

2nd Floor Multipurpose Hall

ARCHITECTURE STUDENT CONTEST

Japan

TEAM N°33

Shibaura Institute Of Technology

Student team

Yumiko Inakami

Shuto Abekura

Hiroto Suzuki

Teacher

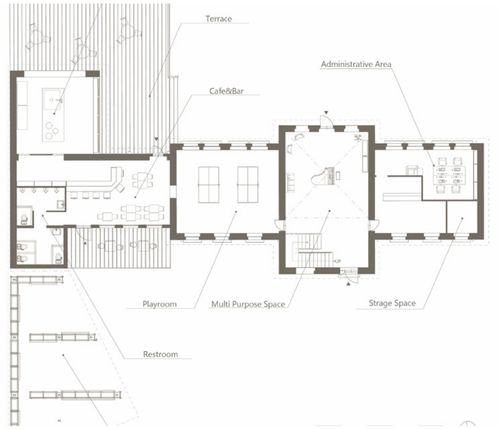
Mr Hiroyuki Taguchi

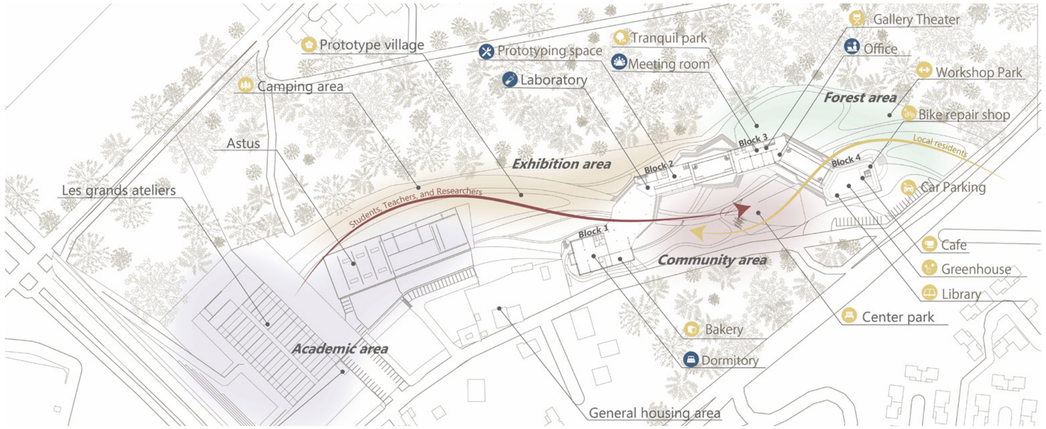
ARCHITECTURE STUDENT CONTEST

Japan

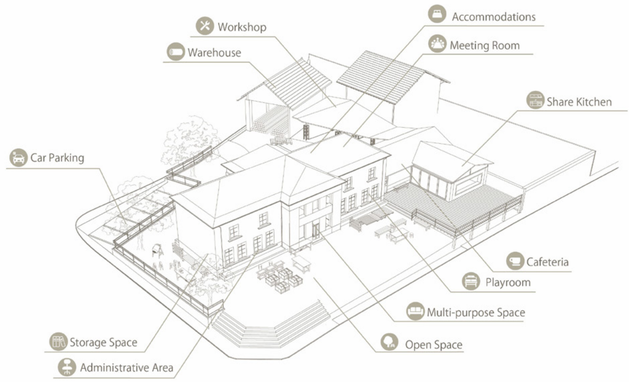
TEAM N°33

Shibaura Institute Of Technology

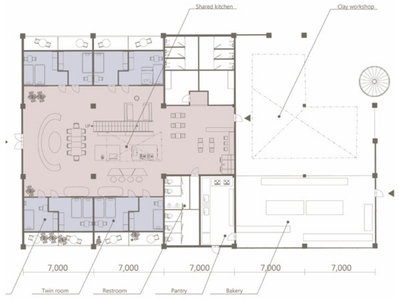




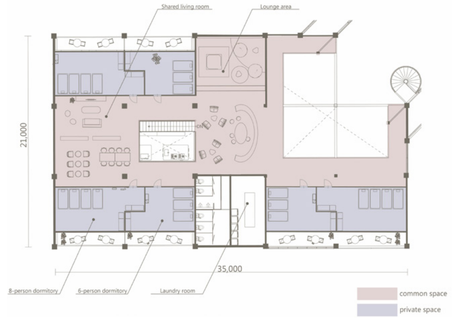
FUNCTIONAL LAYOUT

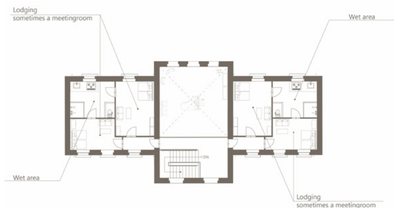


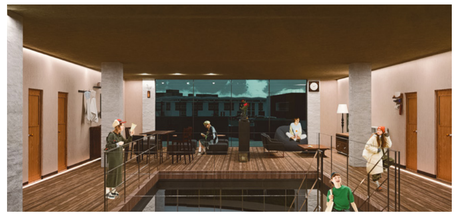
GROUND FLOOR PLAN



FIRST FLOOR PLAN







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