GALGOTIAS
UNIVERSITY
— Uttar Pradesh —
CREATING KNOWLEDGE

Annexure-1 (3.3.1): Galgotias Incubation Centre for Research Innovation Start-Up and Entrepreneurs

(GIC-RISE)

Galgotias University

Plot No. 2, Yamuna Expressway,
Opposite, Buddha International Circuit,
Sector 17A, Greater Noida,
Uttar Pradesh 203201, India

GALGOTIAS UNIVERSITY

GALGOTIAS INCUBATION CENTRE FOR RESEARCH INNOVATION START-UP AND ENTREPRENEURS (GIC-RISE)
BLOCK-B, GALGOTIAS UNIVERSITY

Galgotias University has set up its Incubation Center as "**G**algotias **I**ncubation **C**entre for **R**esearch **I**nnovation **S**tart-up and **E**ntrepreneurs (GIC-RISE)".

GIC-RISE will be supporting student startups from Galgotias University and other institutions of Galgotias group by incubating them. GIC-RISE will also accept incubation application of potential Startups from outside of Galgotias University. Various services that will facilitate to incubated startup will be as follows:

1. Assisting in company registration process
2. Connecting with right mentor for technical as well as Business development
3. Networking with Venture Capitalist & Angel Investors
4. Providing office space, internet & other office space facilities

Apart from providing various services as mentioned above, GIC-RISE will also organize various programs such as Start-up Boot-camp, Startup Fellowship, Pitch Competition, Startup School and Startup Expo.
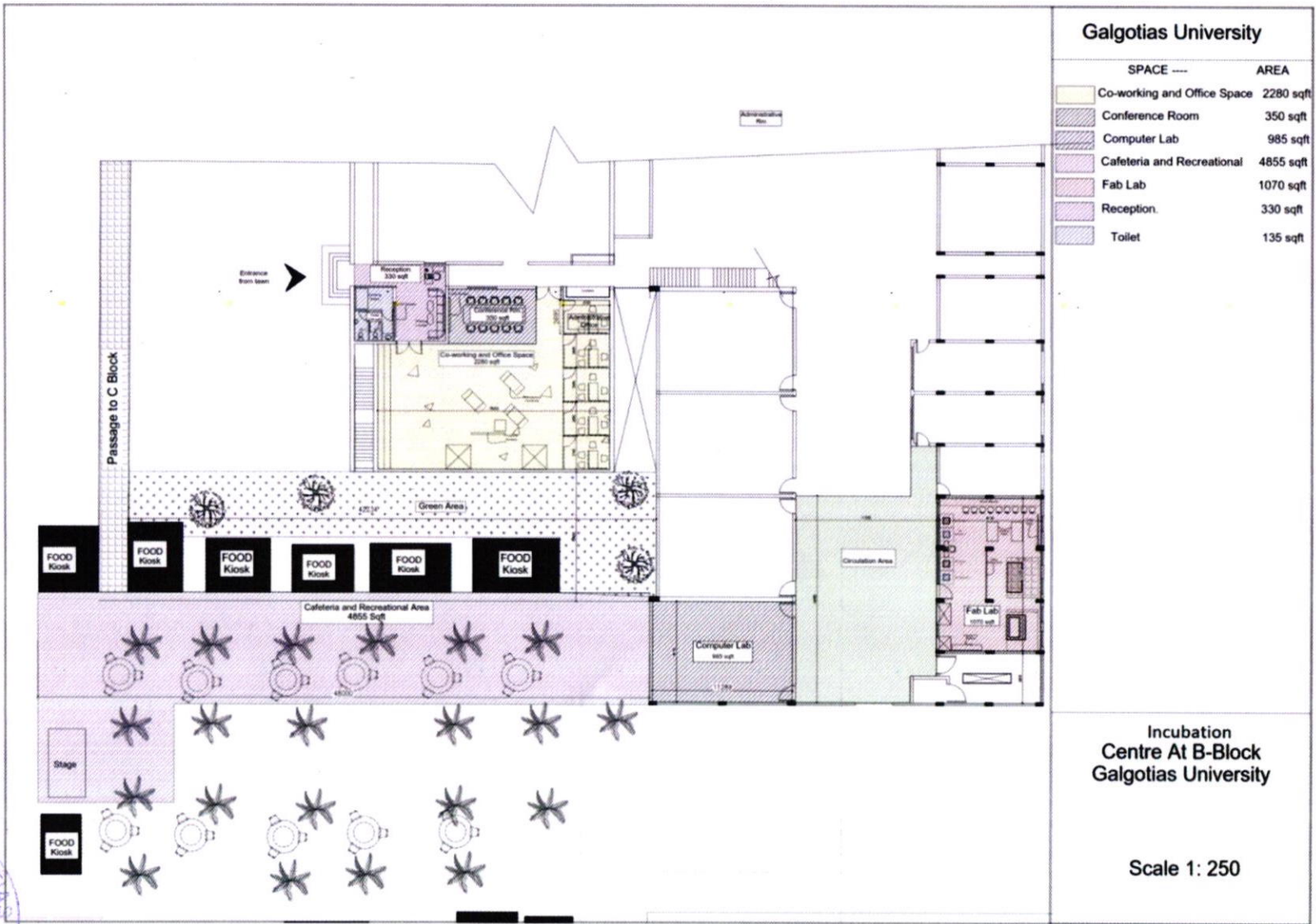
Galgotias University is one amongst top 10 university/Institutes for filling Max patent in the year 2019-20. A dedicated IPR Cell housing a patent team of (ENobel IP/Verispire Technologies Pvt. Ltd.) provides free IPR services to all the students, researcher scholars and faculty members; the University bears all costs, besides providing incentives to the inventors.

Following support is provided to students and faculty

- Patent drafting workshop
- Patent attorney support
- Project mentoring committee for guidance
- Seed Funding
- Encouragement to participating in competitions
- Social Innovation awareness
- Business plan preparation based on innovation

Incubation Center Layout:

Galgotias Incubation Centre for Research Innovation Start-Up and Entrepreneurship (GIC-RISE)
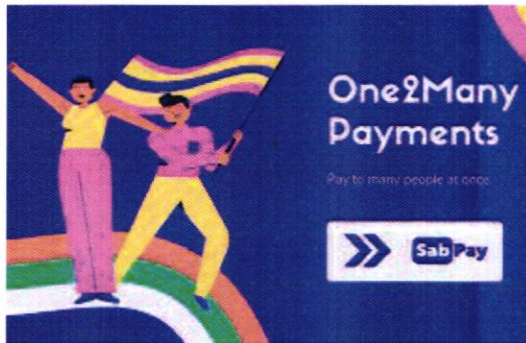
Galgotias University

SPACE ----	AREA
Co-working and Office Space	2280 sqft
Conference Room	350 sqft
Computer Lab	985 sqft
Cafeteria and Recreational	4855 sqft
Fab Lab	1070 sqft
Reception.	330 sqft
Toilet	135 sqft

Incubation
Centre At B-Block
Galgotias University

Scale 1: 250

Passage to C Block

Entrance from lawn

Reception
330 sqft

Co-working and Office Space
2280 sqft

Administrative
Office

Green Area

Circulation Area

Fab Lab
1070 sqft

FOOD Kiosk

Cafeteria and Recreational Area
4855 Sqft

Computer Lab
985 sqft

Stage

Incubated Start-ups

Name of the Startup	Name and contact details of the founders	About Startup	Kind of support by HI
SabPay-India's Biometric payment App **SabPay**	Shubham Rawal & Yashvardhan Singh	India's First Biometric Payment App. To provide a device less and a flawless payment experience.	Mentoring, Academic Support & Office Space
markSports **markSPORTS**	Aditya Dhandaniya & Bhavya Varshney	Deals with uncapped players and help them in getting endorsements, marketing and Ads campaign, Field play sponsorships and player columns.	Mentoring, Academic Support & Office Space
4D eAutomotive **4D AUTOMOTIVE**	Tushar Satyaki & Shobhit Agrawal	4D eAutomotive aims to convert existing 2-wheelers IC engine vehicles to electric vehicle. i.e., a retrofit kit manufacturing and installation.	Mentoring Support & Office Space
HCare - Online Homeopathy Consultancy	Ayush Gupta	Hcare is a mobile platform which provides Homeopathic doctor online consultation. where you can consult a homeopath for free and Doctor will be assigned with in minutes ,the consultations are done through chat and call .	Mentoring & Academic Support
PYASH	Suraj Kumar	Digitizing Drinking Water Supply Chain System	Mentoring & Academic Support
Prosthetik LLP	Prakhar Srivastava	Detecting the fraudulent transaction scam through AI	Mentoring & Academic Support

Galgotias Incubation Centre for Research Innovation Start-Up and Entrepreneurship (GIC-RISE)

Notable achievements of existing incubate

SabPay: SabPay is a biometric based point of sale system which let you pay through your biometrics. No QR Code or Physical cards needed.
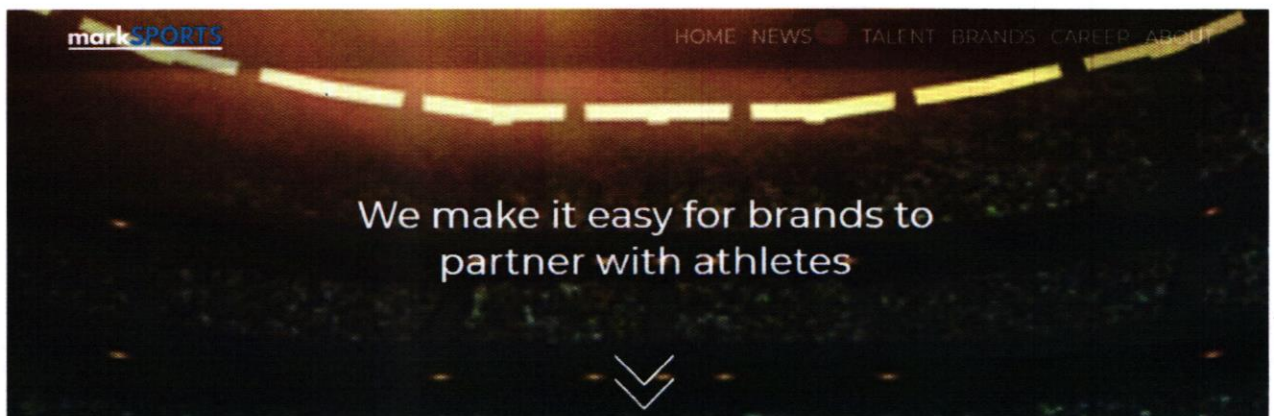

Founders: Shubham Rawal and Yashvardhan Singh, Final Year B.Tech (SCSE)

Some of the achievements of SabPay Team are as follows:
  i. Won Atmanirbhar Bharat Hackathon in business Market category at Gujrat
  ii. Won Innovation and Startup competiton at Rajasthan
  iii. Finalist (top3) at IIIT Delhi Innovation Contest-2020
  iv. Finalist (top 5) at 3M Young Innovation challenge
  v. Finalist in Australia-India Rehack (top 3 out of 1500+)
  vi. Selected for 100x.vc (Early stage VC Fund) for GURUKUL mentoring program

MarkSports: MarkSports is Sport management and engagement platform. It connects talented players from unknown backgrounds to get endorsement. Recently, markSport team started with Sports news platform.
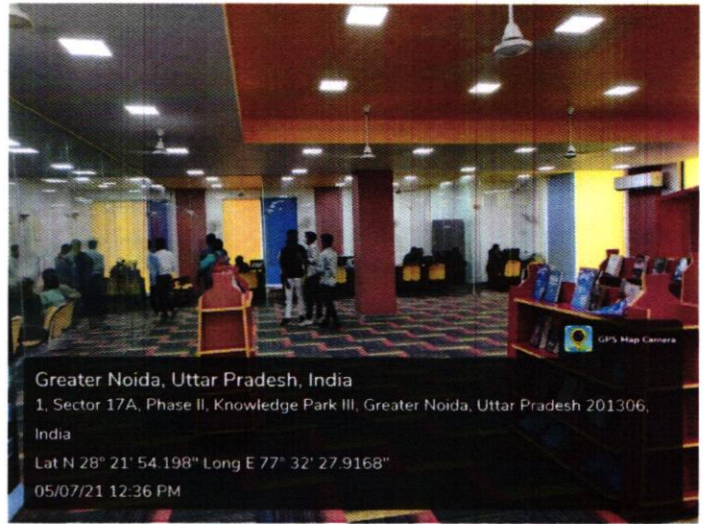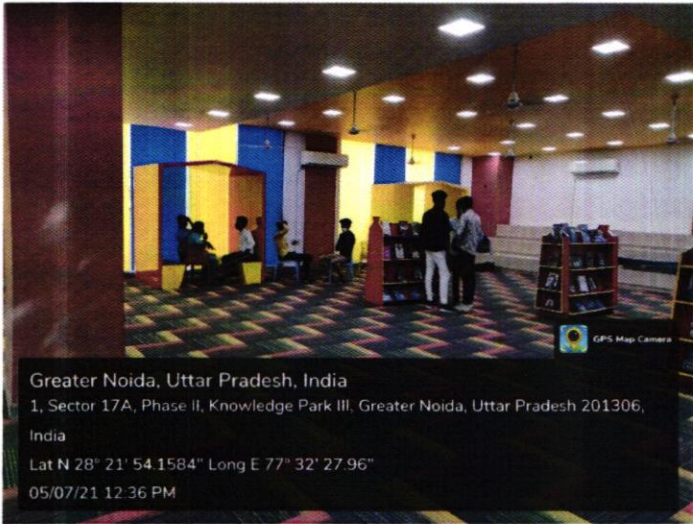

Founders: Aditya Dhandaniya and Bhavya Varshney

  • MarkSports Team has been selected for iB-Hubs Startup School -2021 where they will get one month equity free mentoring
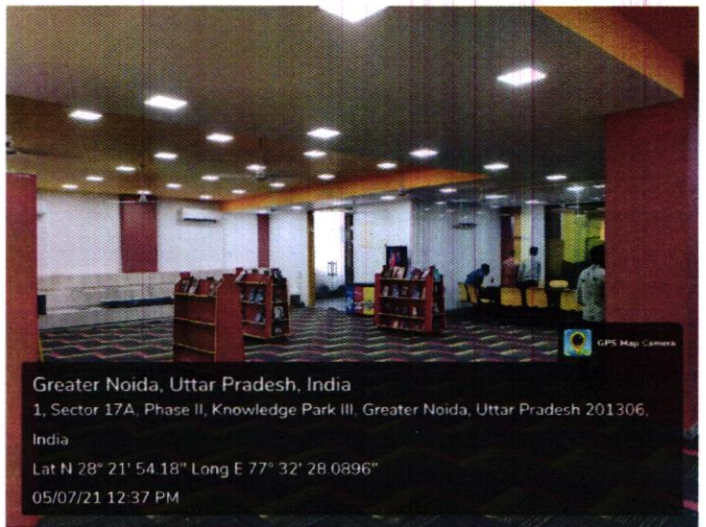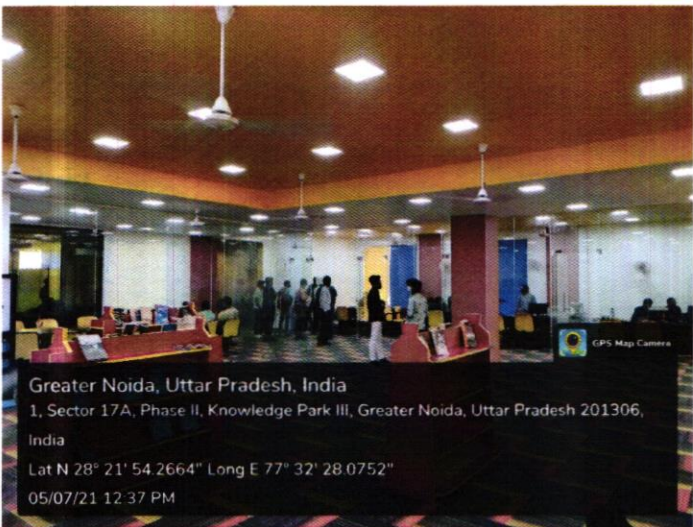
Geotagged Photos of Galgotias Incubation Center
for Research Innovation Start-up and Entrepreneurship (GIC-RISE)

Greater Noida, Uttar Pradesh, India
1, Sector 17A, Phase II, Knowledge Park III, Greater Noida, Uttar Pradesh 201306, India
Lat N 28° 21' 54.1584" Long E 77° 32' 27.96"
05/07/21 12:36 PM

Greater Noida, Uttar Pradesh, India
1, Sector 17A, Phase II, Knowledge Park III, Greater Noida, Uttar Pradesh 201306, India
Lat N 28° 21' 54.198" Long E 77° 32' 27.9168"
05/07/21 12:36 PM

(Startup Cubicles & Conference Room)

Greater Noida, Uttar Pradesh, India
1, Sector 17A, Phase II, Knowledge Park III, Greater Noida, Uttar Pradesh 201306, India
Lat N 28° 21' 54.2664" Long E 77° 32' 28.0752"
05/07/21 12:37 PM

Greater Noida, Uttar Pradesh, India
1, Sector 17A, Phase II, Knowledge Park III, Greater Noida, Uttar Pradesh 201306, India
Lat N 28° 21' 54.18" Long E 77° 32' 28.0896"
05/07/21 12:37 PM

(Co-working & Recreational Area)

Galgotias Incubation Centre for Research Innovation Start-Up and Entrepreneurship (GIC-RISE)

Geotagged Photos of Galgotias Incubation Center
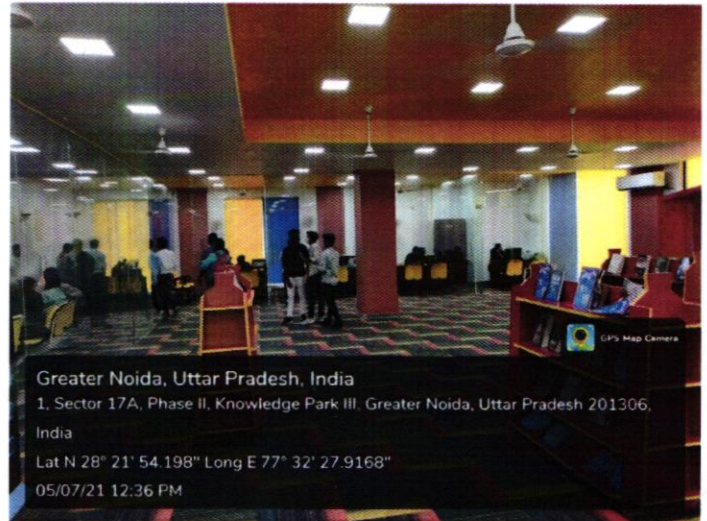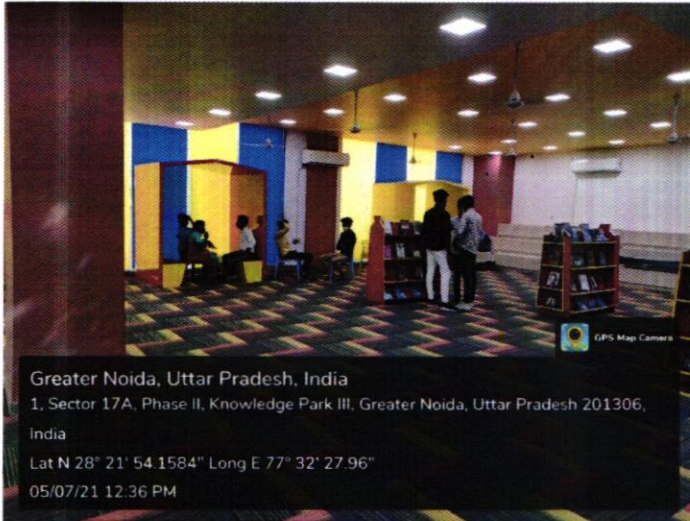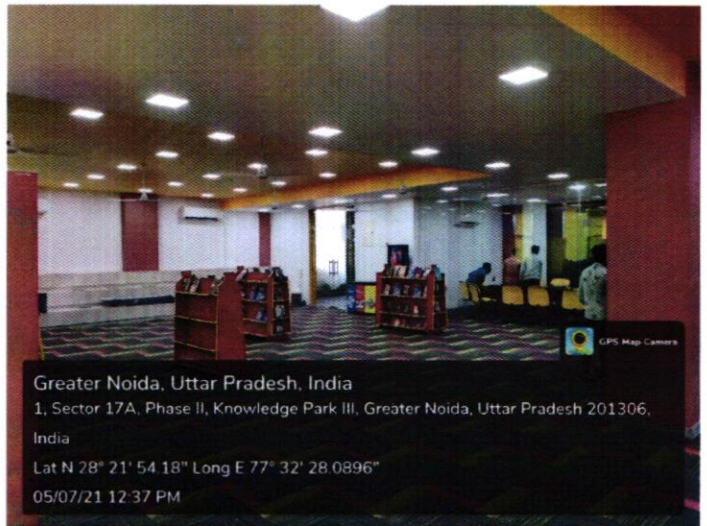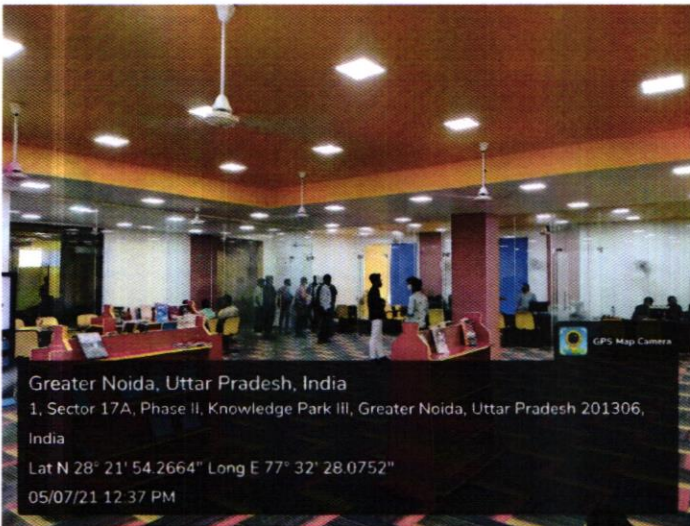## for Research Innovation Start-up and Entrepreneurship (GIC-RISE)

Greater Noida, Uttar Pradesh, India
1, Sector 17A, Phase II, Knowledge Park III, Greater Noida, Uttar Pradesh 201306, India
Lat N 28° 21' 54.1584" Long E 77° 32' 27.96"
05/07/21 12:36 PM

Greater Noida, Uttar Pradesh, India
1, Sector 17A, Phase II, Knowledge Park III, Greater Noida, Uttar Pradesh 201306, India
Lat N 28° 21' 54.198" Long E 77° 32' 27.9168"
05/07/21 12:36 PM

(Startup Cubicles & Conference Room)

Greater Noida, Uttar Pradesh, India
1, Sector 17A, Phase II, Knowledge Park III, Greater Noida, Uttar Pradesh 201306, India
Lat N 28° 21' 54.2664" Long E 77° 32' 28.0752"
05/07/21 12:37 PM

Greater Noida, Uttar Pradesh, India
1, Sector 17A, Phase II, Knowledge Park III, Greater Noida, Uttar Pradesh 201306, India
Lat N 28° 21' 54.18" Long E 77° 32' 28.0896"
05/07/21 12:37 PM

(Co-working & Recreational Area)

Galgotias Incubation Centre for Research Innovation Start-Up and Entrepreneurship (GIC-RISE)
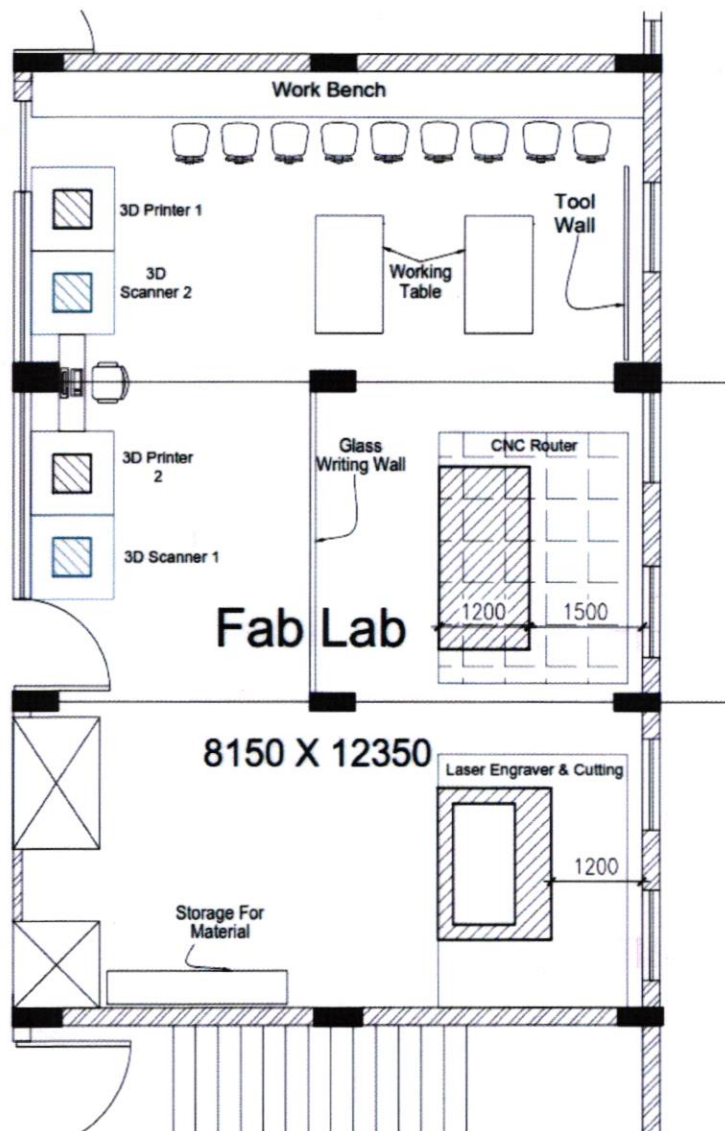
GALGOTIAS UNIVERSITY
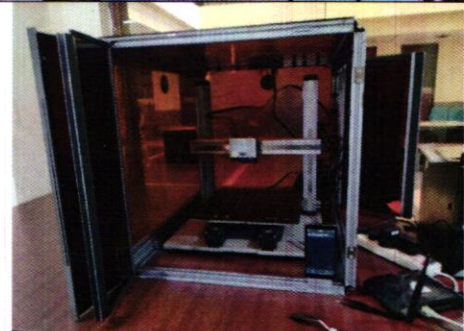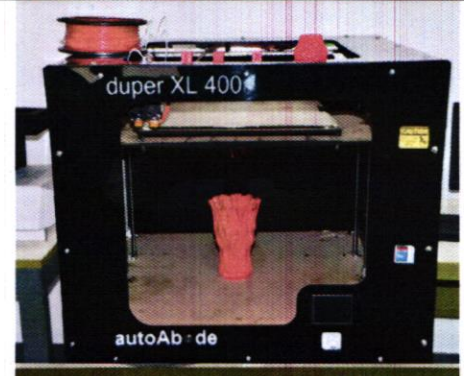# FAB LAB

GALGOTIAS UNIVERSITY'S FABLAB

A Fab Lab (fabrication laboratory) is a small-scale workshop offering digital fabrication. A Fab Lab is typically equipped with an array of flexible computer-controlled tools that cover several different length scales and various materials, with the aim to make "almost anything". This includes technology-enabled products generally perceived as limited to mass production.

Galgotias University under its incubation center has setup Fab Lab.

FabLab Layout:

Following are the existing Facilities at Galgotias University's FabLab:

Sr. No.	Equipment/Software Name	Technical Description	Photograph
1	CNC Router Machine	3 Axis Cutting CNCR-2500mm(L)* 1200mm (W)* Stroke **Table Size**: 3000mm(L) * 1500mm(W) Z axis stroke-200mm **Resolution**: X,Y: 20 Microns, Z: 10 Microns	
2	3-D Printer: Snapmaker 2.0	Snapmaker A350 (3 in one 3d-printer: 3D Printing, Laser Engraving & Cutting, CNC Carving)+ Enclosure	
3	3-D Printer Duper XL400	**Model**: Duplex XL400 Technical Specification: **Build Volume**: 400*400*400mm **Supported Material**: 1.75 mm Std.PLA, ABS, CPE+,PC, Nylon, TPU 95A, PP, Flexible (Ninja Flex), Translucent, Water Soluble, Carbon Fibre & Hips.7" Touch Screen, Smart Extruder System & Swappable Nozle	
4	Laser Cutting & Engraver	Double Head Laser Engraving Machine Brand: JIATAI International	

Galgotias Incubation Centre for Research Innovation Start-Up and Entrepreneurship (GIC-RISE)

Geotagged Photos of Galgotias University's FabLab

Greater Noida, Uttar Pradesh, India
1, Sector 17A, Phase II, Knowledge Park III, Greater Noida, Uttar Pradesh 201306, India
Lat N 28° 21' 54.7524" Long E 77° 32' 30.282"
05/07/21 12:39 PM

Greater Noida, Uttar Pradesh, India
1, Sector 17A, Phase II, Knowledge Park III, Greater Noida, Uttar Pradesh 201306, India
Lat N 28° 21' 54.8424" Long E 77° 32' 30.3252"
05/07/21 12:40 PM

Greater Noida, Uttar Pradesh, India
1, Sector 17A, Phase II, Knowledge Park III, Greater Noida, Uttar Pradesh 201306, India
Lat N 28° 21' 54.828" Long E 77° 32' 30.39"
05/07/21 12:40 PM

Galgotias Incubation Centre for Research Innovation Start-Up and Entrepreneurship (GIC-RISE)