

9 INDUSTRY, INNOVATION AND INFRASTRUCTURE



Dr. Bhimrao Ambedkar University

Buildings of the Dr. Bhimrao Ambedkar University, Agra



University Administrative Building



Central Library



Deen Dayal Upadhyay Institute for Rural Development



Institute of Social Science



SPC.II of Commerce, Economics & Management



DDVE



DOWE Exdention



Art Galary



Sanskriti Bhawan



VC Secreteriat



Shivaji Mandapam Hall



Ambedkar Bhawan



KMI



Chhalesar Campus



Department of Pharmacy



Jay Prakash Narain Auditorium



Jubilee Hall



Institute of Engineering & Technology



School of Life Science



University Guest House



Convocation Ground



Mahila Adhayan & Kaushal Vikas Kendra



Institute of Home Science



Institute of Basic Science



Boys Hostel Chhalesar



Carteen



Department of Physical Education



University Model School

Dr. Bhimrao Ambedkar University, Agra has Four Campus

1. Paliwal Park Campus Agra

2. Khandari Campus Agra

3. Chhalesar Campus Agra

4. Bagh Farzana Campus Agra

(Paliwal Park Campus)

This Campus consists of:

1. Administrative Block
2. Main University Building
3. Institute of Social Science
4. K.M. Institute of Hindi & Linguistics
5. Central Library
6. Deen Dayal Institute
7. Jublee Hall
8. Staff Residence
9. Indian Bank (Paliwal Park Campus)
10. Post Office (Paliwal Park Campus)
11. Convocation Ground (Paliwal Park Campus)

Khandari Campus

This Campus consists of:

1. Institute of Basic Science
2. Institute of Home Science
3. Institute of Engineering & Technology
4. Seth Padam Chand Jain Institute of Commerce, Business Management & Economics
5. Dau Dayal Institute of Vocational Education
6. School of Life Science
7. Jai Prakash Sabhagaar
8. University Guest House
9. University Model School
10. Vice-Chancellor Residence
11. Convocation Ground
12. University Canteen
13. Community Radio Station
14. Womens Hostel
15. Faculty Residence
16. Ambedkar Bhawan

Chhalesar Campus

This Campus consists of Sanskriti Bhawan which contains:

1. Lalit Kala Sansthan
2. Institute of Tourism & Hotel Management
3. Department of History & Culture

Bagh Farzana Campus Agra

This Campus consists of:

1. [Institute of Pharmacy & Paramedical Sciences](#)
2. [Department of Physical Education](#)
3. University Evaluation Centre
4. University Ground
5. [University Stadium Stadium \(Major Dhyanchand Stadium\)](#)
6. University Boys Hostel



University Campus

University Museum



University Swimming Pool



Games (Indoor)



Fig.29: Facilities for Table Tennis

Facilities for Sports Activities (Outdoor)



Fig.27: Facility for long Jump



Fig. 30: Facilities for Badminton



Fig.28: Yoga center

Facilities for Gymnasium



Fig. 33: Two Sixteen point station performing specific workoutsfor

Facilities for Games (outdoor)



Fig. 31: Students practicing kabbddi



Fig. 34: Facilities for Treadmill for cardio workouts



Fig. 32: Mat facility for Martial Art, Wrestling and other games (Here students practicing WUSHU)

Auditorium



Fig.13: Auditorium (Shivaji Mandapam)

Smart Classrooms



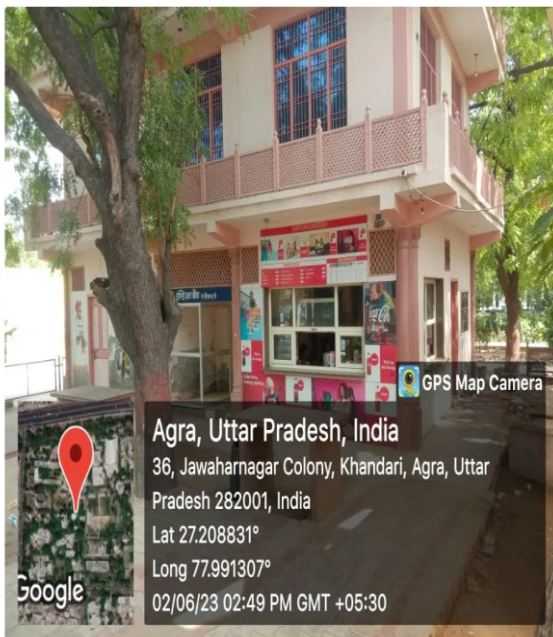
Fig. 9 : Smart Classroom No. 4: Department of Mathematics



Fig. 14: 89th Convocation in Shivaji Mandapam (5 March 2024)



Fig. 10: Smart Classroom No. 2: School of Life Science



University Canteen at Khandari Campus



Art Gallery

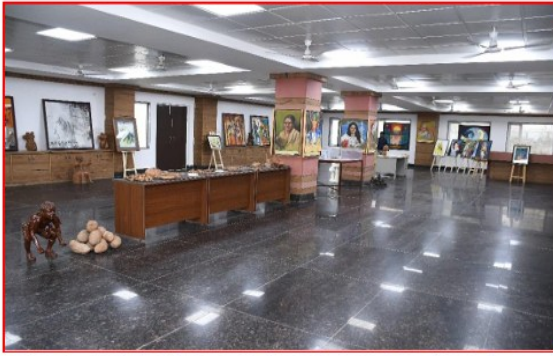


Fig.21: Art Gallery for encouraging and supporting artists, art forms and creativity

Auditorium Hall

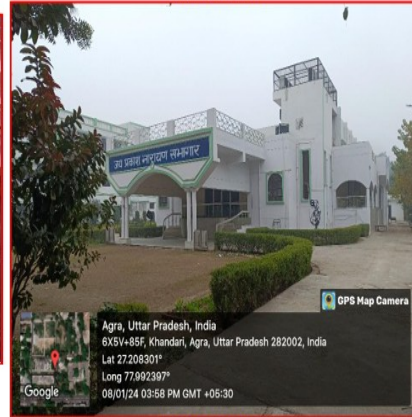


Fig.17: JP Sabhagar



Fig.22: Hon'ble Chancellor Smt. Anandiben Patel visits to Art Gallery 25 Sept. 2022



Fig.18: Youth Festival in JP Auditorium (1-3 Dec 2022)

Library at Sanskriti Bhawan Campus



Fig. 3: Stack Room



Fig. 4: Reading Room

INNOVATION

The Vivekananda Incubation Foundation was established in 2022 and incorporated on 22nd June of the same year under the Companies Act of 2013 (18 of 2013). It is funded by the Government of Uttar Pradesh, as per Letter No. UPLC:Startupniti-2020(2022-23)/1022 dated 2nd May, 2022 with an amount of 30 lakh rupees per annum for the next 5 years.

VIF's vision is to emerge as leading incubator, promoting the spirit of innovation and entrepreneurship towards preparing good start-ups contributing to the well-being of society and sustainable development of economy.

The Mission of VIF is to offer high quality incubation facilities & guidance for the start-up community, and catalyze startup culture by building a strong and inclusive ecosystem for innovation and entrepreneurship.

To provide essential support to Start-up companies having innovative ideas but lack resources to translate their ideas into viable businesses.

Facilities Available at VIF

- Co-Working Space of 100 Sqft with office setup.
- Conference / Meeting Room, High Speed Internet
- Access to Government Incentives & Grants under Start-in-Up programme ,
- Access to investor community/VCs,
- Mentorship guidance from Industry practitioners and Institutional Faculty
- Support in Institutional Procurement to VIF Start-ups, Start-up support services from MoU partners, etc.

Government Incentives for Start Ups

- Sustenance allowance of INR 17,500 per month per startup for a period of one year
- Prototype grant of up to INR 5 Lakhs is provided to startups to get their MVP ready.
- Seed Capital/Marketing Assistance up to INR 7.5 Lakhs to launch MVP in the market.
- Reimbursement of up to INR 2 Lakhs for Indian patents and INR 10 Lakhs for International Patents for filing the successful patent.
- Reimbursement to startups for participation in events – upto INR 50,000 for national events and INR 1 Lakh for international events.
- Startups having women/ Transgender/ Divyangjan cofounders with more than 26% equity shall be eligible to get additional 50% incentives on Sustenance Allowance and Seed Capital.
- Additional 50% shall also be given to startups having registered offices/operations in Purvanchal /Bundelkhand regions or cofounders hailing from Economically Weaker Sections (EWS) or startups working in the following sectors – Rural impact, Circular Economy, Sustainability, Renewable Energy & climate change. Whether a startup is covered under the above-mentioned sectors will be decided by PIU based on the recommendation of EC.

VIF Activities

- [ViF Awareness Campaigns](#)
- [ViF Mentoring Sessions](#)
- [ViF Promotional Work shops](#)
- [ViF in Media](#)
- [ViF at UPGIS 2023](#)

VIF began its journey with two startups, and now has a total of 10 incubatees in various demanding sectors of society, including Agriculture, Energy, Textile, Lifestyle, Health and Well-being, and Cinema. Two of these startups have been granted funding for Prototype Grant by the Government of Uttar Pradesh, receiving an amount of Rs. 5 lakhs each. At its core, VIF is committed to nurturing the next generation of change-makers and visionaries. By providing aspiring entrepreneurs with the necessary tools, resources, and mentorship, VIF empowers them to turn their dreams into reality. Through its robust incubation programs, VIF guides startups through every stage of their journey, from ideation to market entry and beyond.

Moreover, VIF fosters a culture of collaboration and community. By bringing together a diverse network of mentors, industry experts, investors, and fellow entrepreneurs, VIF creates an ecosystem where ideas can flourish and innovations can thrive. Through peer-to-peer learning, networking events, and access to state-of-the-art facilities, VIF provides a supportive environment for startups to grow and scale.

Incorporates as: A section 8 Company (under the Companies Act, 2013) not profit company

Host Institute: Dr. Bhimrao Ambedkar University, Agra

Board of Directors: Prof. V.K. Saraswat, Director Incharge
Prof. Ajay Taneja, Pro Vice Chancellor
Prof. Ranveer Singh, VC Nominee
Registrar,
Finance Officer

No. of Incubators: 12 , Each 100 Sq, Feet with Free Set Up, Wi Fi

Certificate



Startup

ViF Mentoring Sessions





ViF at UPGIS 2023



Start up Companies with ViF



Tobuhub is into the design and manufacturing of garments with real gold. Tobu Hub's mission is to become the leading brand of digital designing and development in the garment manufacturing.



Start up Companies with ViF



Ms. Lavina Murjani, CEO of Easy Mind Space (EMS) Pvt Ltd., and a women entrepreneur informed that her startup 'Tarot-it' is a revolutionary idea combining latest internet technology on a single platform to serve the global community in the emotional wellness industry sector.

Tarotit is Dynamic Platform that can serve different people with their different concerns and reimagines emotional well-being through accurate & personalized Tarot Readings, available 24 X7 to everyone for free without letting them go through the long-waiting line of an Expert Tarot Reader. Also, it protects people from falling into the trap of false Tarot readings from various unauthorized Psychics. Presently the estimated Market Size for this sector in India itself is Over 10bn USD with 25% CAGR.



Start up Companies with ViF



Led by Mrs Priyanka Bhardwaj, and Mr. Umesh Bhardwaj, SSM Engineers provides a range of services such as Automatic Colour Dispensers, Tinting System Consultancy, Data Implement in Paints Tinting Machine Software, Color Visualiser, Technical service for Tinting Machines, Gyros, Computers Etc. for Color industries including paints & coatings.



Start up Companies with ViF



Mr Achintya Sharma and Mr. Amit Soneja, Directors & Co-Foundaer of Amiach Technologies have their startup company in the manufacturing of State of Art Digital Podiums, Information Kiosks, Touch & Interact Panels etc.

Amiach offers innovative and seamless integration of Digital Communication Technologies to serve Institutional and Business buyers from multiple industry verticals viz. Online/Digital Education, Event Management, Banking, Defence etc. These products are indigenously designed and developed for Indian as well as Export Markets and provide digital communication into a singular interface facilitating various people to connect intuitively through an online platform. Presently the market size for this business with in India is over 1000 Crs INR.



Start up Companies with ViF



Gyansakha Services private limited is into education & learning sector. For getting a perfect tuition, many parents suffers and faces hurdles in finding the best teacher for their wards. Gyansakha Services with its brand name 'Sarathi' is into building a community where a student could find a perfect tutor and a teacher can find students to teach all on a single go.



INGENEBRAL as the next-generation tech company, helps enterprises and low-scale businesses to grow digitally and make them stand out in this digital world. An ISO 9001:2005 Certified company, It has a strong team proficient in observing and understanding the client's needs.

Its services portfolio includes Web Development, Application Development, Motion Editing, and Graphic Designing