



GLOBAL **KNOWLEDGE CITY** (GKC)

**AN EXCLUSIVE PROJECT BY GLOBALPACT GROUP
FOUNDER MR. UMAR SIDDIQUI**

ABOUT GLOBAL KNOWLEDGE CITY (GKC)

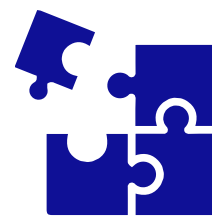


GKC will be an integrated City with institutions, residential, incubation parks, R&D centers, Convention & Hospitality, Healthcare etc. sectors and facilities. It will offer integrated solutions of real estate and education to thousands of parents and their children. GKC will be an integrated city, where families and parents can settle for a better and secured career for their children. It would be a secured and vibrant university city where the students and their parents will have access to the best creative and innovative minds, mentors, guides, scientists, legal luminaries, Healthcare experts, media personalities etc.



MISSION

The goal of Global Knowledge City(GKC) is to provide high quality and world class infrastructure and facilities for education and research. It would be an educational and residential Hub for national and international students from various backgrounds with no discrimination at the undergraduate, graduate and post-graduate levels. GKC backed institutes, exclusive schools, and university would undertake research & development activities and adapt its findings, invention and innovation to suit the commercial and industrial market.



GOALS AND OBJECTIVES

The university would have international affiliations and associations with the most valuable and prestigious brands in the corporate sector, research institutes and top universities of the world for an active exchange program, an interactive policy and a number of work programs. These would have wide-ranging benefits not only for the students and faculty but also for society as a whole.

The courses offered would cover Bachelor, Master's and Doctorate in various disciplines.



PROPOSED BOARD OF GOVERNERS:

S Sathyamoorthy
Former Deputy CAG of India
CEO, Anti-Corruption Academy(ACA),India

Prof Nikos Passas
World renowned criminologist and academician
North Eastern University, Boston

Mohammad Azharuddin
Former MP & Captain Indian Cricket Team

Justice Santosh Hegde
Former Supreme Court Judge

Mr D R Kaartekeyan
Former Director CBI

Mr S M Khan (IIS)
Former Press Advisor to President of India

Ms Deepak Sandhu
Former Chief Information Commissioner(CIC)
of India

Mr M L Sharma (IPS-R)
Former Sp Director CBI

Mr Najdat Anzour
World renowned Producer & Director

Mr Prakash Jha
Renowned Producer & Director

Mr Zahir Ahmed Siddiqui
President, Foundation for Social Care

Mr Brahmanand Singh
National Award Winner Director & Producer

Dr Shakir Jameel
Renowned Unani Medicine Expert & Former DG
CCRUM, Govt of India

Prof K M Y Amin
Renowned Researcher & Pharmacologist

Ms Sharon Szmolyan
Entrepreneur and Environmentalist
Los Angeles, USA

Advocate Afroz Shah
Champions of the Earth Awardee

Mr Updesh Madan
Senior Banker & Compliance Expert

Mr Anas Baqai
Managing Director, Propel Sports
& Entertainment Pvt Ltd.

Dr. M A Mufazzal
Academician & Researcher

Mr. Harun Rashid
Director, Rozihub Pvt. Ltd.

AMERICA · AFRICA
ASIA · AUSTRALASIA

THE UNIVERSITY SHALL HAVE THE FOLLOWING MAJOR FACULTIES & SCHOOLS:

- 1. CENTER OF TRADITIONAL MEDICINE AND
HOLISTIC HEALTH**
- 2. GLOBAL INTEGRATED HEALTHCARE SCHOOL**
- 3. CENTER OF INFORMATICS & ARTIFICIAL
INTELLIGENCE**
- 4. GLOBAL ACADEMY OF MASS COMMUNICATION &
JOURNALISM**
- 5. GLOBAL LAW SCHOOL**



PROJECT SUMMARY

THE UNIVERSITY WOULD PROVIDE EDUCATIONAL, RESIDENTIAL AND OTHER FACILITIES FOR APPROXIMATELY 5,000 STUDENTS, 600 FACULTY MEMBERS AND ADEQUATE SUPPORT STAFF.

THE CONCEPT WOULD BE OF INTERNATIONAL STANDARDS WITH EMPHASIS ON MAKING THE CAMPUS ENVIRONMENTAL FRIENDLY BY PROVIDING LARGE GREEN AND OPEN AREAS. THE FUNDING OF THIS PROJECT WILL BE FROM A COMBINATION OF DONATION, EQUITY AND LOAN WITH GREATER EMPHASIS ON DONATIONS, GRANTS ETC., WHICH WOULD REDUCE THE INTEREST EXPENSE AND THUS THE OVERALL COSTS.



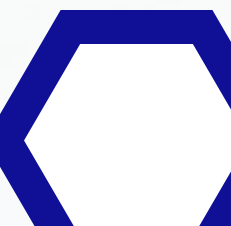
CENTRE OF TRADITIONAL MEDICINE AND HOLISTIC HEALTH

The concept of a Center for Traditional Medicine and Holistic Health suggests a facility that integrates traditional healing practices and holistic approaches to promote overall well-being.

Here are some potential facilities and pointers that such a center might include:

1. Traditional Medicine Practices:

- Unani: Traditional medicine systems emphasizing balance, natural remedies, and holistic wellness
- Ayurveda: Consultation rooms for Ayurvedic practitioners and spaces for Ayurvedic treatments.
- Traditional Chinese Medicine (TCM): Acupuncture rooms, herbal medicine dispensary, and consultation areas.
- Homeopathy: Rooms for homeopathic consultations and dispensing of homeopathic remedies.
- Naturopathy: Facilities for natural healing methods, such as hydrotherapy, mud therapy, and dietary counseling.



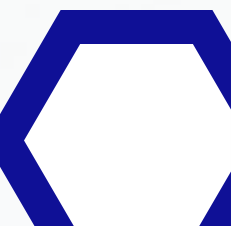


2. Holistic Wellness Services:

- Yoga Studios: Spaces for group and private yoga sessions, as well as meditation classes.
- Mindfulness and Meditation Rooms: Quiet spaces for meditation and mindfulness practices.
- Energy Healing: Rooms for practices like Reiki, energy healing, and other holistic modalities.
- Massage Therapy: Facilities for various types of massage therapies, including aromatherapy and reflexology.

3. Consultation Rooms:

- Multi-disciplinary Team: Spaces for collaborative consultations with traditional medicine practitioners, holistic doctors, nutritionists, and counselors.
- Health Assessments: Rooms for health assessments considering both traditional and holistic perspectives.



4. Educational Facilities:

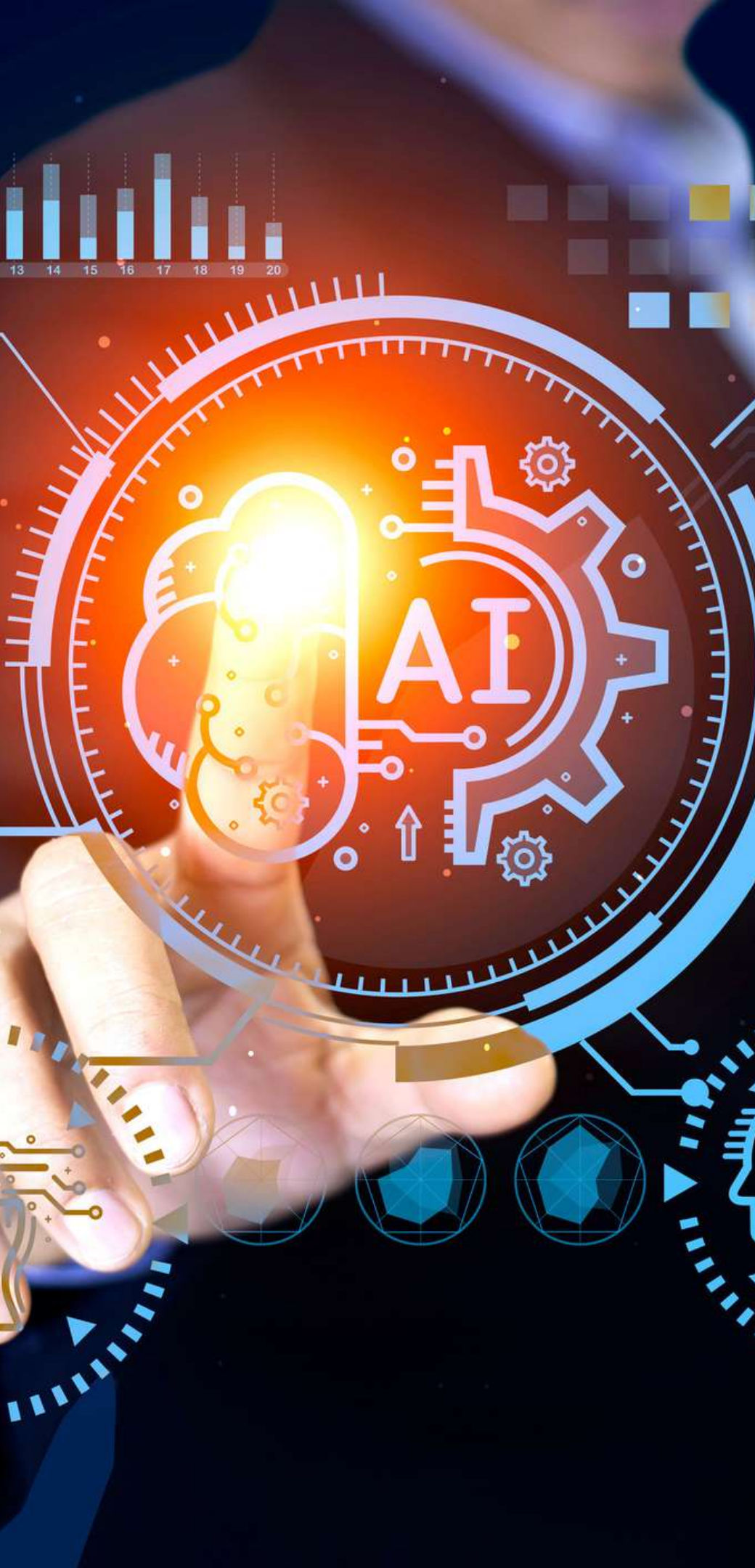
- Seminar Halls: Spaces for workshops, seminars, and educational programs on traditional medicine and holistic health.
- Library: A resource center with books, journals, and online resources on traditional medicine and holistic practices.

5. Research and Development:

- Research Labs: Facilities for conducting research on the efficacy and safety of traditional medicine practices.
- Collaborations: Partnerships with academic institutions and research organizations for advancing knowledge in the field.

Creating a Center for Traditional Medicine and Holistic Health requires careful planning, qualified practitioners, and a commitment to providing a comprehensive and integrative approach to health and wellness. Additionally, compliance with relevant regulations and standards is crucial to ensure the safety and well-being of individuals seeking care at the center.





CENTER OF INFORMATICS & ARTIFICIAL INTELLIGENCE

The Center of Informatics & Artificial Intelligence (CIAI) is a cutting-edge educational institution equipped with state-of-the-art facilities. Our college features advanced computer labs with high-performance computing systems, facilitating hands-on experience in AI development. Smart classrooms equipped with interactive displays enhance the learning environment. The institution boasts a dedicated AI research lab, fostering innovation and exploration.

SCOPE :

A Center of Informatics & Artificial Intelligence offers students a vast scope by imparting cutting-edge knowledge and skills

in data science, machine learning, and AI. Graduates can pursue careers in diverse fields, including data analysis, AI research, robotics, and contribute to solving complex problems in various industries.

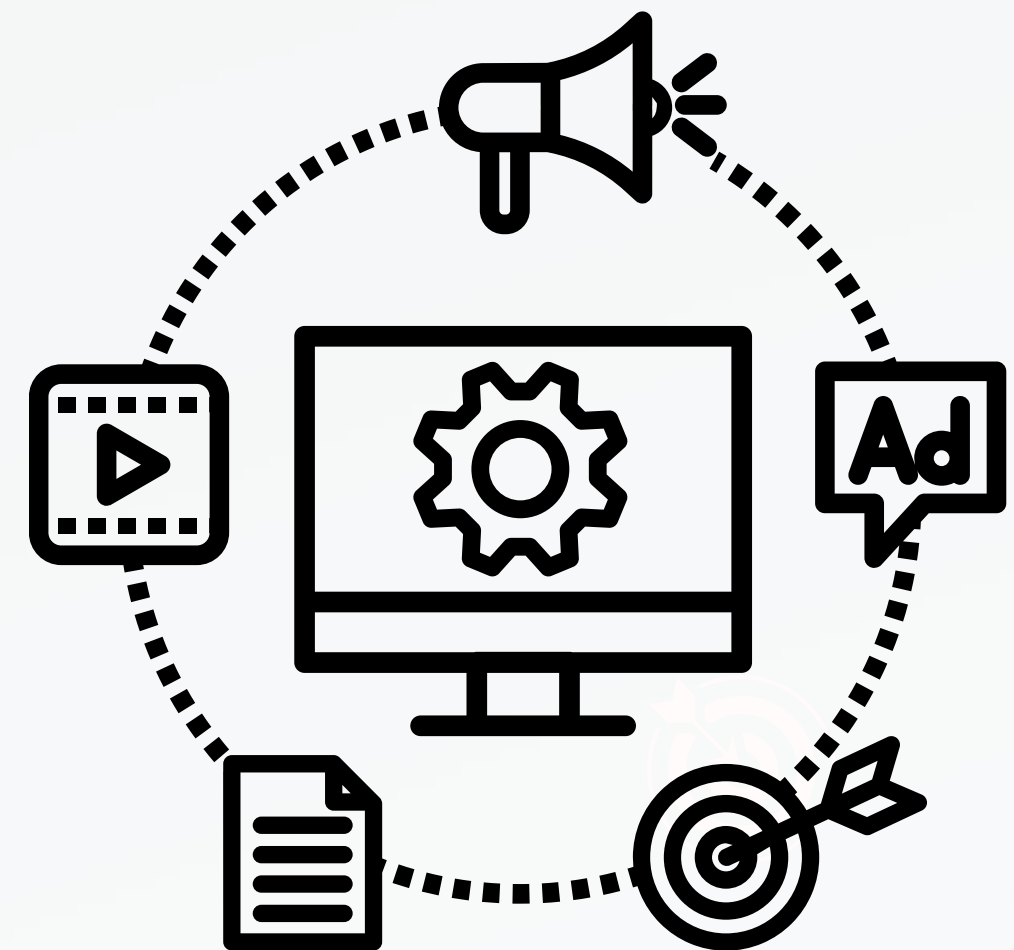


FACILITIES FOR STUDENTS

1. **Computer Labs:** Equipped with cutting-edge hardware and software for hands-on learning.
2. **Research Centers:** Dedicated spaces for AI and informatics research projects.
3. **Classrooms:** State-of-the-art facilities for lectures and interactive discussions on AI.
4. **Data Science Hub:** Resources for data analysis, machine learning, and data visualization.
5. **Robotics Workshop:** Providing hands-on experience in building and programming robots.
6. **AI Development Studio:** Collaborative space for coding and developing AI applications.
7. **Virtual Reality Lab:** Exploration of immersive technologies for AI and informatics applications.
8. **Cybersecurity Hub:** Focused on AI applications in securing information and systems.
9. **Networking Infrastructure:** High-speed internet and server facilities for AI-related projects.
10. **Industry Collaboration Center:** Establishing partnerships for real-world AI applications and internships.

GLOBAL ACADEMY OF MASS COMMUNICATION & JOURNALISM

MASS MEDIA JOURNALISM PLAYS A CRITICAL ROLE IN SHAPING PUBLIC OPINION, DISSEMINATING INFORMATION, AND PROMOTING SOCIAL AWARENESS. WITH THE ADVENT OF NEW MEDIA AND DIGITAL TECHNOLOGY, THE FIELD OF MASS MEDIA JOURNALISM HAS GROWN RAPIDLY IN RECENT YEARS. A ONE-YEAR COURSE IN MASS MEDIA JOURNALISM IS DESIGNED TO EQUIP STUDENTS WITH THE KNOWLEDGE, SKILLS, AND PRACTICAL EXPERIENCE REQUIRED TO SUCCEED IN THIS FAST-PACED AND DYNAMIC FIELD.



OBJECTIVES:

1. EQUIP STUDENTS WITH THE NECESSARY KNOWLEDGE AND SKILLS TO BECOME PROFESSIONAL JOURNALISTS.
2. DEVELOP STUDENTS' CRITICAL THINKING AND ANALYTICAL ABILITIES, ALLOWING THEM TO ASSESS AND EVALUATE INFORMATION ACCURATELY AND OBJECTIVELY.
3. PROVIDE STUDENTS WITH HANDS-ON EXPERIENCE IN VARIOUS FORMS OF JOURNALISM, INCLUDING PRINT, BROADCAST, AND ONLINE MEDIA.
4. INSTILL IN STUDENTS A STRONG SENSE OF ETHICS AND PROFESSIONALISM, ENABLING THEM TO CONDUCT THEMSELVES WITH INTEGRITY IN THEIR WORK AS JOURNALISTS.
5. PREPARE STUDENTS FOR A SUCCESSFUL CAREER IN MASS MEDIA JOURNALISM, BY PROVIDING THEM WITH PRACTICAL KNOWLEDGE AND SKILLS THAT ARE IN HIGH DEMAND IN THE INDUSTRY.

GLOBAL LAW SCHOOL

Establishing a Global Law School requires meticulous planning to ensure academic excellence and international relevance. Begin by defining the school's mission and values, emphasizing a commitment to legal education on a global scale. Develop a comprehensive curriculum that integrates diverse legal systems, fostering a deep understanding of international law. Recruit a faculty with expertise in various legal traditions and create partnerships with leading law institutions worldwide. Implement state-of-the-art technology for virtual collaboration and distance learning. Prioritize student exchange programs, internships, and moot court competitions to provide practical exposure. Secure accreditation from international legal bodies, ensuring the school's recognition and credibility. Regularly review and update the curriculum to stay abreast of evolving global legal trends.



GLOBAL LAW SCHOOL

1. Curriculum Excellence:

Offer a diverse and dynamic curriculum aligned with global legal trends.

2. International Exposure:

Facilitate global internships, exchange programs, and moot court competitions for practical international legal experience.

3. Technology Integration:

Embrace cutting-edge legal tech tools to enhance research, collaboration, and learning.


4. Industry Connections:

Foster strong ties with legal professionals, firms, and organizations globally.

5. Holistic Development:

Prioritize students' overall growth through extracurricular activities, mentorship programs, and well-being initiatives.





THE CITY WOULD BE SEEN AS PROVIDING THE

FOLLOWING:-

- Provider of high quality international standard education.
- To set up research centers with extra focus on patented technology. Offering a wide range of both traditional and modern disciplines. Housing an excellent national & international faculty.
- Developing students who can meet the growing challenges of the modern world of today and tomorrow.
- Having an excellent base for research activity in various fields.
- Providing high standards of residential and other services.
- Meeting the industry's growing global demand for Indian graduates. Job surety and security for the graduating students.
- International admission standards with no discrimination whatsoever.
- Recognizing highly talented students and enhancing their skills & knowledge through research and educational activities.
- Providing global standards of education in India.
- The location of this prestigious institute will be in India.



GLOBAL KNOWLEDGE CITY(GKC)

SOME OF THE KEY HIGHLIGHTS OF THIS PROJECT ARE AS FOLLOWS:-

Total land area 50 acres

University Campus 20 acres

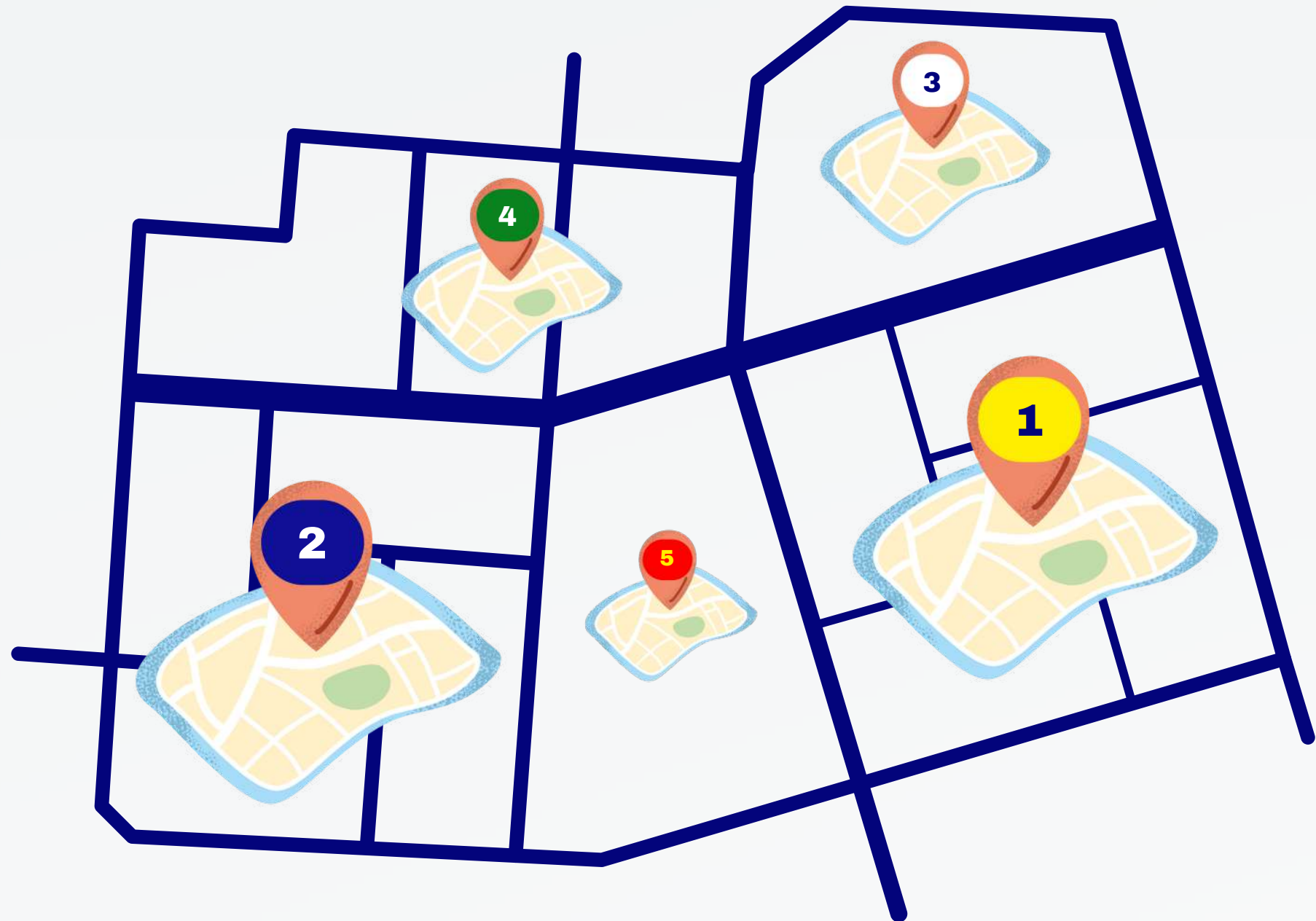
Residential Area 20 acres

Commercial area 5 areas

Amenities 5 acres

- Project cost(in phases) US\$ 100 million (Rs.800 crs. approx.)
- International affiliations
- Self – sustained campus
- Focus on research and development
- To promote Employment , Entrepreneurship and Empowerment of the communities
- Integrated educational city
- Human Resource Development
- 100% safe and pollution free campus with Green certifications.

MASTER PLAN



- 1. UNIVERSITY ZONE
- 2. RESIDENTIAL ZONE
- 3. AMENITIES & OPEN AREA
- 4. COMMERCIAL & OFFICES ZONE
- 5. ENTERTAINMENT & HOSPITALITY ZONE

GLOBALPACT INTERNATIONAL HOLDINGS GROUP ALONG WITH A CONSORTIUM OF NATIONAL AND INTERNATIONAL COMPANIES AND ORGANIZATIONS SHALL BE THE PROMOTERS OF THIS PRESTIGIOUS AND VISIONARY PROJECT.

PLEASE GO THROUGH THE FOLLOWING WEBSITE OF GLOBALPACT GROUP COMPANIES:

WWW.GLOBALPACTHOLDINGS.IN

WWW.IDEAOFININDIA.CO.IN

WWW.ROZIHUB.IN

WWW.ACAINDIA.NET

WWW.HAYATUMC.COM

WWW.HINWECARE.ORG

WWW.SAFFARINIDXB.COM





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