**ABOUT NIDA**

The Nigerian Inventors development Academy is an non-profit organization that is positioned to corporate with other Nigerian higher institutions, governmental and non-profit research institutes, Hubs, individual inventor, and research fellows that will span from our institutions and communities nationwide.

NIDA is to recognize and encourage inventors with patent issued from Nigerian patent and trademark office and those without patent but registered business names to enhance the visibility of nations institutions technology and innovation research. This is to pioneer the establishment IP portfolios in institutions in Nigeria and to also promote the disclosure of intellectual property. NIDA will train, educate and mentor students to translate their project works to prototypes which will in turn becomes valuable invention that will attract investment for the creation of industries for jobs, generate revenue for the benefit of nation’s economic growth.

**EXECUTIVE COMMITTEE AND LEADERSHIP TEAM**

Our Executive Committee and Management Team work together to provide responsive programs and services to the independent inventor community.

**President/founder**

**Vice president**

**Secretary**

**Treasurer**

**PRO**

**EXECUTIVE ADVISARY BORD**

The NIDA Advisory Board consists of Top Exemplary experts within strategically chosen markets these leaders in the industry will be available to appear at invention and innovtion show events, live shows, educational programs, summit and expo etc. as well as assisting the NIDA Executive Team in achieving the NIDA goal to be the indisputable leader in the Education, Innovation, and Invention Industry. Providing Guidance, Knowledge, Education and Resources to protect the higher institutions Inventor and researchers is a main stay of the NIDA.

**BOARD OF DIRECTOR**

Our Board Members serve to advise, govern, oversee policy and direction, and assist with the leadership and general promotion of the NIDA in support of our mission and needs.

**NIDA AMBASSADORS**

**OUR MISSION**

Is to grow our higher institutions inventions and research into high tech industry and innovation in Nigeria through partnerships that support research, marketing, workforce and entrepreneurship.

To honor institution’s invention; recognize and encourage inventors; enhance the visibility our institution and non-profit research institute of technology and innovation; encourage the disclosure of intellectual property; educate and mentor innovative students; and translate the inventions of NIDA members to benefit society.

**VISION**

Is to inspire and empower inventors through education, access and advocacy

**OBJECTIVE**

To enhance visibility of institutions of technology and non-profit research institution technology development, promote entrepreneurship and be advocates for academic innovation in the local community.

To be a resource for the local community to facilitate greater industry research contracts and interactions with companies and organizations in order to increase economic impact.

To increase awareness of intellectual property by mentoring, fostering and encouraging faculty, staff and students to develop their intellectual property and inventions.

To help shape society by being in a position to understand the translational use of inventions at the university or research institute and elsewhere; and to be a role model in such endeavors for students.

To develop relevant invention-based activities in collaboration with the institution’s administration of patents and licensing in Nigeria

**OUR GOALS**

Our primary goal is to help NIDA students to confirm, develop, protect, license, manufacture and market new product ideas. And above all, learn how to

* Evaluate invention potential
* Make invention prototype
* Understand IP and how to patents inventions
* Summit inventions to potential partners
* Invention licensing, manufacturing and marketing
* **OUR SERVICES**
* Creating awareness and discovering potential inventors
* Trainings
* prototyping
* Product design and development
* Patent referrals
* Consultancy

**OUR PROGRAMS**

* **Ideas development league**

The IDEAS Development league is positioned to be a strategic alliance between universities of science and technology, polytechnics, science and technical secondary schools in which we believe have the power to shape the future of Nigeria. By joining forces together, IDL will create valuable partnerships, connection and sponsorship that will inspire inventiveness and innovativeness with research at the foundation level of our youth to tertiary for the pursuit of nations improved innovative index.

Through a cross-border, bottom-up collaboration, IDL will provide a competitive platform for youths, researchers, inventors, innovators, artisans, fabricators, institutions, industries, departments, agencies and entrepreneurs to share a collective wealth of knowledge and experience to create designed products for solutions and challenges for ultimate investment. By doing so, IDL aim to connect and inspire a new generation Nigerian graduate inventors/innovators, scientist and technologist who will in turn champion innovation and entrepreneurship and steer Nigeria holistically towards a more competitive and compassionate future.

**PROGRAM OBJECTIVES**

* To provide a professional intellectual league played with ideas to attract investment opportunity to enhance competitiveness among universities students, entrepreneurs, MDGs and departments of various levels in the promotion of creativity, invention and innovation to drive nation’s economic growth.
* Establishment of Inventors Development Club from primary, secondary, and tertiary institutions
* Facilitating an integration of academic, vocational, Technical and invention education programs in schools
* To establish collaborative, and partnership between educators, businesses, labor and communities to inspire a generation innovative leaders
* Help student to maintain high level of academic, technical and inventive competences
* Implementing work-based learning experiences for young people
* Prepare and coordinate comprehensive communication and investment plans for league participants

**PARTICIPANTS**

Each participant of IDEAS Development League (IDL) in strategic alliance must be a, research-oriented institutions, Universities of Science and Technology, Innovation Centers/Hubs, Polytechnics, Science and Technical Secondary Schools and other Organizations providing R&D services. Meet our members

**ideas development LEAGUE PROGRAM**

Initiated by the director of operation Office of the president, the National Inventors Development Academy with five dedicated ANI staff members, the IDL is formed to brings inventors and investors with valuable initiatives and ideas together. The program also intend to sign Memorandum of Understanding (MoU) to commit to a cross-sector research partnership with these various institution to investigate new ideas, make evidence-based decisions, and explore the frontier of creativity and innovation in Nigeria.

In its first year of collaboration and partnership, the League will host multiple events to gather input from institutions, agencies and departments to collaborate more intensively on objectives and needs. Nigerian brightest academics, inspired inventors and innovators, engineers, designers, practitioners, artisans and entrepreneurs and community innovative youths will came together to learn about technology, data, challenges and opportunities for the League to explore critical areas including mobility, environment, public safety, housing, health, and the digital divide.

**ideas development LEAGUE MISSION**

The mission of the League is to create cross-sector, multi-disciplinary teams that utilize creative thinking & data to invent and innovate on new ideas, investigate and facilitate evidence-based policymaking, and explore the frontier of innovation for the nations improved innovative index and economic growth.

**GOALS**

* Facilitate inventive and innovative mindset, research and evidence-based decision-making team from our institutions of learning and the private sector
* Advance equitable and efficient youth’s critical thinking and solution delivery
* Engage cross-sector in creating and innovating new ways
* Create a culture of imagination and experimentation

**OUR TOOLS**

* Scientific methods/innovative approach and process
* Invention analysis and accessing
* User-centered design
* Agile, iterative execution

**OUR PRIORITIES**

* **Capacity** – establish a core cross-sector team of 5 that can execute projects of value each year to attract, secure million in grants investment to facilitate League activities.
* **Process** – Formalize efficient, equitable, transparent processes to facilitate League activities.
* **Grants** – Establish grant strategies that lead to a sustainable financial support system for League activities
* **Prototyping -** Help build prototypes of innovative thinkers for pitching to potential investors.
* **Patenting** –Help facilitate patent for potential league participants and to link them to investors yearly

**NIDA INSTITUTION MEMBERSHIP**

**NIDA FELLOWS**

**NIDA SENIOR MEMBERSHIP**

**CHAPTERS**

**MEMBERSHIP BENEFITS**

Membership with the National Inventors Development Academy offers a unique opportunity to be part of a national network of inventors. Institution membership is available to all higher institutions in Nigeria and other related organizations, research centers and hub. Individual membership is gained through NIDA Fellows program and NIDA Chapters and through NIDA Seniors Membership Program exclusively available to higher institution membership.

* **Inventors’ Development Clubs**

**About the Club**

The Inventors' Development Club is a platform initiated by the CEO PRINON Technologies and Invention Education. It organizes critical thinking trainings, boot camps, workshops and classroom-based community activities targeted mainly at students of secondary schools. Its funding comes from private donors and government grants and products sales….

**Overview**  
since business sectors and Government are keen to harness the imagination of young people. The club to inspire creativity in our young people may lead to fame, fortune and even a place in history for the next generation.

But even if no-one is interested in young people's ideas, they should not be disheartened. For some of the greatest inventions known to Mankind have been ignored, or dismissed as impossible, by their peers.

If students believe in themselves, their visions, and their ability to improve society, they will never stop trying to be innovative and to get others to believe in their dreams.

The Young Inventors Club is designed to support the work of educational establishments in helping young students understand career and business opportunities. We want to help them make their innovations more than just ideas.

We introduce them to the many facets of taking ideas into the marketplace.

Now the students can really be inspired!

**Aims**  
The Inventors' Development Club in Nigeria aims to help educational establishments provide students with an interactive, educational and fun introduction to invention Education and innovation in the 21st Century.

We work with students, mainly at secondary level, to stimulate an interest in science, technology and innovation through both classroom-based activity and field trips.

The Inventors’ Development Club intends to establish a working relationships with some of the most important organizations in this area, including the ministry of Science, technology and innovation, the technology incubation Centre, ministry of education, hubs and related associations.

We are committed to developing educational and career prospects of our students - an area that needs revitalizing in this country if we are to meet the technological demands to improve the nation innovation index.

The Inventors’ Development Club will be established in schools.

**Benefits of INDEC**  
Through partnerships with a wide range of organizations, and innovative corporations, the Inventors’ Development Club can work with schools to offer real-world inspiration. This IS done through:  
  
• Workshops & classroom-based activities  
• Guided tours & field trips  
• Career path awareness

**What Students will Gain:**  
• Inspiration, motivation and self-belief  
• Focus  
• Real-life experience

We expect a follow up for a Feedback from the club facilitator’s interactive sessions. We expect schools to start setting up their programs to include a week set aside for the Inventors’ Development Club.

**Inventors’ Development Club expectation**

Students participations in trainings and workshops will give them exposure to the business-side of innovation will help them:  
• Gain a higher respect for formal qualifications  
• understand how companies go about their day to day innovations  
• choose subjects that will lead to an appropriate career.  
• learn directly from companies how new recruits achieve promotion  
• learn job descriptions and better career expectations  
• make better subject and career choices  
• gain access to sponsorship, partnership and investment into their design prototype ideas

**What We Offer at INDEC**   
Facilitator’s of the Inventors’ Development Club, will include teachers (former, graduate and practicing), creators, innovators, mentors and inspirers, can be made available for school day visits and as escorts for external day trips to industries and innovative institutions

The Inventors’ Development Club is to create synergy with organizations and institutions to help students become better and more positive. Therefore creating a healthier society for everyone.

**INDEC Content in Schools**   
• Entrepreneurial motivation and design  
• Researching existing products to see if your idea is novel  
• How other inventions were protected, developed and promoted  
• Prototyping  
• IP

Club Registration Form……………………

* CREATIVE AND CRITICL THINKING HOLIDY BOOTCMP/IDEAS PROJECT DEVELOPMENT CAMP

NIDA hope to annually use this camp to inculcate and introduce the concept of thinking creatively and critically when making choices in life. Both methods of logic and empirical reasoning will be introduced with simple lectures and fun activities. Also competitive and collaborative methods of producing an outcome will be explored by the participants.

**Our Target Group**

Our target group for CCTHB/IPDC will have 3 different Levels of Camp target groups. Which are

Primary,

Secondary School

University Students.

Graduate for project camp

##### **Conclusion**

##### NIDAbelieves that this program can be a platform for the young generation of students in Nigeria to develop their creative and critical thinking capabilities which will help them be an effective person within their own community and the nation.

**Camp registration form**

**Personal Details | (Please complete all details)**

Full Name (required)





Date of Birth (required)



Gender (required)

MaleFemale

Religion (required)

Current Address



Contact Number (required)

Emergency Contact Number (required)

E-Mail Address (required)

Father's Name (required)



Father's Profession (required)



Mother's Name (required)



Mother's Profession (required)



**Medical Information**

Do you have any medical conditions?

NoYes (If yes, please specify)

T-Shirt Size (required)

XSSMLXLXXLother sizes (please specify)  




**Teacher's Name:**  


**To qualify for end of year CCTB, Write an essay on the Title: The Importance of the Creative & Critical Thinking in my life (180 words & hand written) and submit to us with this application form.**

**PUBLICTION**

**PROGRAMS**

**DONATE**