

NUōVOS | AJEENKYA
D Y PATIL
UNIVERSITY
WHERE YOU CREATE THE NEW



WHAT IF YOU COULD MEET **YOURSELF** IN THE **FUTURE**?



Will you be a **Wealth Creator**?



A **Business Leader**?



A marketer in the **Metaverse**?



A technology **Evangelist** or product **Innovator**?

- Are you excited by the prospect of building the Next Indian Unicorn in **2025?**
- See yourself driving the change across emerging sectors like **HEALTHTECH, FINTECH, CONSUMERTech, SPACE TECHNOLOGY OR FOODTECH?**
- Do you wish to excel **AT NEW AGE CAREERS** being created by disruptive enterprises who are busy reshaping the future of work?



Step into **NUOVOS**. Where **YOU** create the **NEW**.

Who We Are

We are a **modern-day extension of the Ajeenkya DY Patil University**, offering future-friendly educational programs for the trailblazers, risk-takers, dreamers and doers of tomorrow.

About Our Parent Institution

Ajeenkya DY Patil University belongs to the reputable DY Patil Group of Institutions and is known for fostering innovation. Set up in 2015, ADYPU has carved out a name for offering highly experiential, hands-on programs. Our work is supported by excellent facilities and highly motivated teaching staff. ADYPU builds on the stellar track record established by the DY Patil Group, having stood for academic excellence for four decades now.

FutureProof Your Education

At **NUOVOS**, we believe that the future belongs to those who can predict, shape and change it. And change is upon us! With the Indian startup-ecosystem emerging as one of the fastest pockets of growth in the world, there is a lot to look forward to.

- **6.6 LAKH** Direct Jobs and **34.1 LAKH** indirect **JOBS** created by Indian startups in just the last decade. Source - [Nasscom](#)
- A **FINTECH** startup earned the distinction of becoming the **100TH** Indian Unicorn in **2022**. Source - [YourStory](#)
- In **2021** alone, India's startup ecosystem generated **2 LAKH+** jobs which is the highest in **4 YEARS**. Source - [The Economic Times](#)



This explosive growth promises to **UNLOCK** unparalleled **OPPORTUNITIES**.
But are **YOU** ready to **TAKE** advantage of them?

The NUOVOS Philosophy

NUOVOS was set up with a single-minded purpose to empower a new generation of Indian learners to take advantage of a multitude of new opportunities which lie at the intersection of management, pure science, and technology.

We believe that India is at the cusp of unlocking enormous growth across new sectors like **Healthtech, Fintech, Spacetechnology, Edtech, Foodtech and Digital Business**, as more and more people turn to the Internet and Web **3.0** technologies for solutions.

Come **2025**, Indians will shop, consume, pay, and live and learn in new, more digital-friendly ways, and this world will need more **blockchain experts, creative thinkers, AI-driven marketers, data scientists, game creators, and financial** whiz kids to build the apps and experiences of tomorrow. With the European Commission announcing the coming of Industry **5.0**, we expect value-driven industries to further the transformation brought about by the technology-driven Industry **4.0** revolution.

To this end, we have created a new generation of programs that are interdisciplinary and application-focused. Our course offerings are enriched by our established partnerships with **international universities**, and our curriculum is truly forward thinking. We offer multiple modalities of learning to suit our modern, location-agnostic, post-pandemic world



At NUOVOS we focus on sectors that are changing as we speak.

We have our eye trained on innovations that are bubbling just beneath the surface but haven't made the headlines, just yet. We track **disruptive businesses**, and **emerging technologies**, **analyze** use cases and investment trends — all — to fulfill unmet demands in the Indian educational landscape.

Calling **SPACE** Tourists, **DIGITAL** Natives, **METaverse** Marketers

NUOVOS Core Values

1. On Trend

We prepare you to take on **new roles** and **embrace innovations**. Our courses are uniquely poised to meet the emerging demands of the market, so you develop skills and are job-ready, **Day 1** on.

Our curriculum is informed by trend forecasting, industry research reports, discussions with **academic experts**, and **active linkages** with the business ecosystem.

Industry trends indicate that with the share of manufacturing declining, old careers are becoming redundant and new kinds of jobs are appearing on the horizon to take their place. For instance, today's most-sought-after roles belong to **Data Scientists** and **Product Managers**. What will the careers of tomorrow look like? Will co-bot designers, algorithm bias auditors, virtual experience creators and data detectives rule the roost?

We expect NUOVOS graduates to be architects of change and lead this revolution.

Our analysis of **100s** of research reports and the latest industry events make us optimistic about what lies ahead.

In fact, a **FinTech company** earned the distinction of becoming India's **100th** Unicorn in **2022**, spreading cheer amongst investors and job-seekers. This explosive growth has a multiplier effect on the ecosystem, attracting fresh capital and demand for new skills for these new applications.

With a combined valuation of **\$342 Bn**, these Indian Unicorns represent hot sectors of growth which are directly helping generate wealth for lakhs of ordinary citizens.

NUOVOS Course Offerings directly mirror these trends.





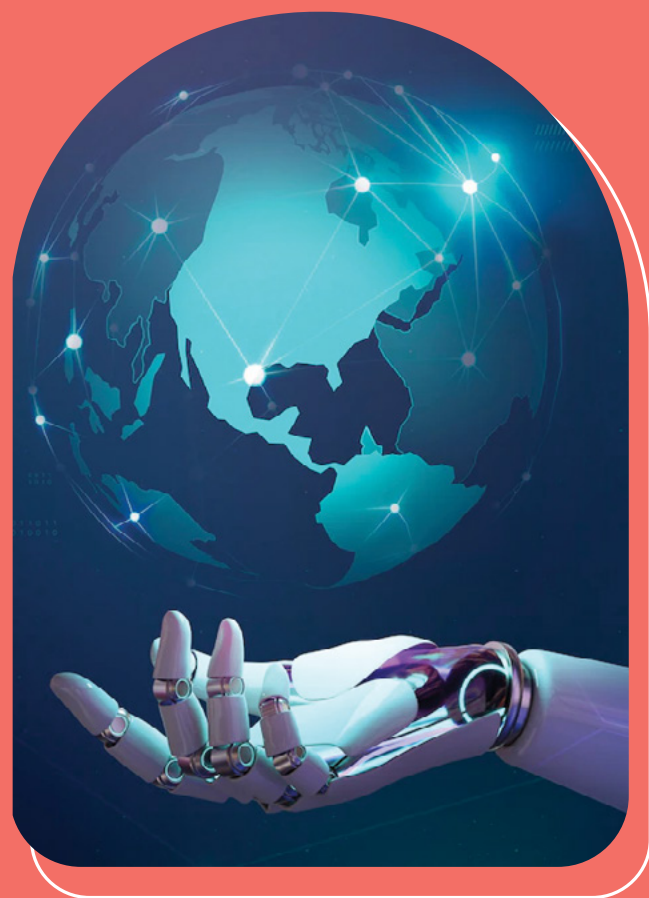
Our programs represent **6** out of **10** sectors where Unicorns are thriving, from areas that account for **\$242 Bn** or **70%** of the overall Unicorn valuation pie. This gives **NUOVOS** graduates an extraordinary head start and competitive advantage over their peers, because when they enter the **job market**, they will already be equipped with skills enabling them to become a part of this growth story from **Day 1**.

Our courses are the result of intensive discussions with **academic experts** who maintain active linkages with the industry at large, in their field of work, and in locations **across the globe**. These top academics participate in cutting-edge research to develop new consumer-products and scholarship. Their input has been invaluable in creating the **NUOVOS** ethos and informing our Program design, which is differentiated from traditional courses.

Learner's benefit from these world-class inputs and develop a distinct competitive advantage when they **LEARN FROM THE BEST** and **STAY UP TO DATE** with the latest technological advances in their respective fields.

Students at **NUOVOS** are encouraged to attend **industry seminars**, intern at fast-paced organizations, **attend webinars hosted by experts**, **attend workshops hosted by startup founders** and **industry leaders** who participate in guest lectures and get support from our placement office to catapult their careers to ever greater heights.





2. Application Driven

Our teaching is application-oriented and combines theory with practice. We don't just pay lip service to the idea by designing short term, standalone courses in **Data Science or AI**, but focus on offering thoughtfully-designed **2 - 4 year-long** integrated courses to sustain long-term career success. For e.g., while many platforms provide an introduction to Blockchain Basics, at **NUOVOS** we go the extra mile by offering Blockchain Courses in the context of specialized sectors, like **FINTECH**, and **HEALTHTECH**

3. Truly Flexible

Tailor-make your degree to suit your learning needs. At **NUOVOS** We offer multiple methods of learning to suit the learn-from-anywhere paradigm of this post pandemic world. Our **learning methodologies** are medium-agnostic. Teaching takes place via video and in-classroom lectures. Students learn using case studies, attend international faculty-led immersions, take part in Study Abroad initiatives, and compete to land internships at fast-paced organizations across the globe.

At **NUOVOS**, we harness the power of different mediums to ensure all stakeholders, including students, faculty, guest lecturers and evaluators have a seamless experience during each interaction. We have adopted the best-in-class technology platforms and teaching aids, and welcome faculty from different corners of the world to impart knowledge to students eager to learn.

To us, the future looks Fantastical, Bright, Hybrid, TechDriven, Inclusive

What do you see in the **FUTURE?**

Global Market Industry Insights

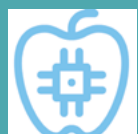
Our programs are an outcome of the numbers noted by the **global market** because when the future is calling – we don't have the choice to hang up. The programs are based on extensive **industry research**, **precise insights from industry experts** and a result-**oriented approach**.

FinTech, **HealthTech**, **EdTech** and **SpaceTech** are all industries expected to grow big in numbers and create quality employment opportunities over the course of the **next few years**.



FinTech
6,636

India's **FinTech** Industry now has more than **6,636** FinTech start-ups, with a projected valuation of USD **150-160** billion by **2025**. Source - [BusinessWorld](#)



FoodTech
18 Billion

The **FoodTech** market size is expanding rapidly, creating jobs and showing consistent growth with a projection valued at **USD 18 Billion** by **2025**. Source - [BusinessWorld](#)



EdTech
200000

Jobs to be created in the **EdTech** sector by **2025** with a valuation of USD **10.4** Billion. Source - [Inc42](#)



HealthTech
39%

The **HealthTech** industry is growing at a **CAGR** of **39%**, valued at USD **50** Billion and creating quality job opportunities. Source - [TheStartupLab](#)



Space Market
1 Trillion USD

Global **Space Market** is set to create lucrative jobs as it expands into space technology sector, with a valuation of USD **1 trillion** by **2040**. Source - [Verdict](#)

Check out our Program Offerings:

B.Tech in Consumer Tech – EdTech, FoodTech, HealthTech

Emerging technologies like AI, ML, IoT have brought about rapid advancements in security, refining services and improving user experience. These advancements in technology have directly influenced the type of **quality jobs available** for **youngsters** and **even experienced professionals**. Consumer technology refers to any form of technology that is meant to be used by consumers to meet daily needs. The B.Tech program in Consumer Technology has three distinct specialities - **EdTech**, **FoodTech** and **HealthTech**. The streams in Consumer Technology sector have successfully implemented the latest technologies leading to further innovations and creating high paying jobs in the sector.



Careers in Consumer Tech:

- **Careers in EdTech** - Curriculum Developer, Content Creator, Director of Training, Business Development Manager, Customer Support Head
- **Careers in FoodTech** - Supply-chain specialist, Data Scientist, AI/ML Engineer, Product Manager, Digital Marketing Specialist
- **Careers in HealthTech** - Health data scientists, Product Developers, Clinical Applications Analyst, and many more

We are partnering with the **WALES INSTITUTE OF DIGITAL INFORMATION**, who will be our exclusive partner for the Digital Health and Innovation program, allowing students access to their expertise in order to further accelerate their careers in the sector.



Opportunities in Consumer tech:

- **EdTech** - Indian Edtech sector has created **75,000** jobs in the last five years and is projected to generate around **2,00,000** jobs in the next three years. Source - [Indian Express](#)
- **FoodTech** - More than **4,00,000** jobs will be up for grabs for last-mile delivery and supply-chain personnel, almost **50%** up from a year ago, according to various estimates. Source - [Economic Times](#)
- **HealthTech** - Health-tech start-ups are attracting investors who eye a huge potential of a US **\$370** billion healthcare market in India by **2022**, with returns up to **35-40%**. A new mix of leadership skills will be needed to lead health care providers in the digital era. Source - [EY](#)



Eligibility - Candidates with at least **50%** in **10+2** or Diploma with Physics and Mathematics as compulsory subjects + Chemistry/Biology/Computer Science/Electronics (Recognized by **State Government, Central Government** and **Union Territories**)

Duration - 4 Years, 8 Semesters

Registration fee - Rs. 50,000

Fee structure - **Rs. 1,50,000** for the first semester and **Rs. 2,00,000** for each of the following semesters

Total program fee - Rs. 16,00,000/-

M.Tech in Digital Health and Innovation

Indian healthtech startups raised **\$2.2 Bn** in funding across **131** deals in **2021**. The Healthtech sector's exponential growth is driven by increasing internet penetration and rising investor interest. **COVID-19** pandemic played the biggest role in giving a digital push to the sector as more and more people explored alternatives into digital space to get their health services delivered – from medicines to teleconsultations.

The **M.Tech** program in **DIGITAL HEALTH AND INNOVATION** is designed to implement emerging technologies to refine healthcare services across the globe. The program focuses on academic literature from industry experts, based on real world scenarios so that students have both the knowledge and real-time skills needed to further innovate the industry.



We are partnering with the **WALES INSTITUTE OF DIGITAL INFORMATION**, who will be our exclusive partner for the Digital Health and Innovation program, allowing students access to their expertise in order to further accelerate their careers in the sector.



Careers in Digital Health and Innovation - Medical Data Scientist, Research and Development Analyst, IoT Medical Device programmer, Digital Health Scientist and more

Opportunities in Digital Health and Innovation:

- The Indian healthcare sector is expected to record a three-fold rise, growing at a **CAGR** of **22%**, to reach **USD 372** billion in **2022**. Source - [IBEF](#)
- Healthcare sector in India is the largest employer across all sectors that employs a total of **47 lakhs** people with adding over **5 lakhs** new jobs per year. Source - [IBEF](#)
- The Indian healthcare sector employs a total of **4.7** million people with over **500,000** new jobs per year. Source - [IBEF](#)



Eligibility - Candidates having at least **50%** aggregate in BE/B.Tech in ECE/IT/EEE/CSE/ISE/TE or MCA or MS in CS/IS/IT or Mathematics from any recognised University/Institution or AMIE or any other equivalent qualification. Must have valid score in **ADYPU NUOVOS** PGAT or GATE

Duration - 2 Years, 4 Semesters

Registration fee - Rs. 50,000

Fee structure - **Rs. 1,50,000** for the first semester and **Rs. 2,00,000** for each of the following semesters

Total program fee - Rs. 8,00,000/-

M.Tech Space Technology

The Indian Space industry was valued at **USD 7** bn in **2019** and aims to grow to **USD 50** bn by **2024**. With recent policy initiatives and private sector participation, the Indian space sector expects to capture a larger share of the global space economy which is estimated at ~US\$ **423** billion.

The **M.Tech** in **SPACE TECHNOLOGY PROGRAM** will assist students in developing a strong background knowledge of the technology and engineering processes of the space industry. During the program, students will have the opportunity to work on various individual and group projects and develop industry-based skills with a practical, real-world approach. The program will explore the key elements of designing, planning and building both **spacecrafts, satellites** and **launch vehicles**.

The scope of the program also covers crucial aspects such as the application of computational processes to the design process as well as learning about the best practices in the space industry. Once the program is completed, students will have the right skill-set required to work in various roles across the diverse segments of the space industry.

We are fortunate to have the expertise of **Aadhya Aerospace**, our industry partner for our **M.Tech** in **Space Technology** program.



Students enrolled in the program will have the opportunity to learn from industry experts and continuously build professional competencies that are highly sought after in the **Space Industry**. The students will also be learning about the **latest innovations** in the industry through master classes, industry visits, and internship opportunities in collaboration with **Aadhya Aerospace**.

Careers in Space Technology - Space scientist, Plasma Physicist, Aerospace Engineer, Avionics Technician and more

Opportunities in Space Technology:

- Currently, India constitutes **2-3%** of the global space economy and is expected to enhance its share to more than **10%** by **2030** at a **CAGR** of **48%**. Source - [IBEF](#)
- According to **ISRO's Former Chairman, Mr. K Sivan**, the number of private company proposals in the space sector has increased by **30%** in **2021** from **22** proposals in **2020**. Source - [IBEF](#)
- India is home now to more than **100** startups in the **Space Technology** Sector, creating many lucrative job opportunities in the space sector. Source - [LiveMint](#)

Eligibility - Candidates with BE/B.Tech in E and C/Electronics/Engineering Physics/Aerospace degree or Integrated M.Sc. degree in Physics/Electronics/Atmospheric science/Space science with minimum **60%** aggregate. Must have valid score in **ADYPU NUOVOS** PGAT or GATE

Duration - 2 Years, 4 Semesters

Registration fee - Rs. 50,000

Fee structure - **Rs. 1,50,000** for the first semester and **Rs. 2,00,000** for each of the following semesters

Total program fee - Rs. 8,00,000/-

MBA in FinTech

India's fintech sector is expected to grow with a **CAGR** of **22%** over the next five years. At present, it is the third-largest fintech ecosystem in the world, with over **10,000** quality jobs available in various start-ups. India's economy, which has traditionally been cash-driven is responding well to the burgeoning fintech opportunity. India has the highest Fintech adoption rate of **87** per cent as opposed to the global average rate of **64** per cent, which shows that India is a prime destination for digital payments and activities.



The **MBA** in FinTech provides non-specialist recent graduates and working professionals with practical entry points into the fast growing but challenging field of **FINANCIAL TECHNOLOGY**-related finance. The focus of the program is on developing quantitative-based understanding of various areas of FinTech industries. The program will nurture the insights necessary and the intuitive business judgement companies are looking for in the FinTech sector where we can see immense growth and huge number of opportunities with technological advancement.

Careers in FinTech - Capital Management Analysts, Risk Management officers, Financial Compliance managers and more

Opportunities in Space Technology:

- By **2025**, the economic impact of FinTech sector is expected to give a **\$700** billion impetus to the Indian economy, boosting job creation in the sector. Source - [LinkedIn](#)
- India produces **12** million **STEM** graduates every year, **FinTech and digital finance** alone can create **21** million new jobs. Source - [LinkedIn](#)
- **FinTech** to rule the job market in India with **87%** adoption of **FinTech services** against the global average of **64%**. Source - [BusinessStandard](#)
- The **FinTech** market is estimated to grow to **USD150** billion by **2023**. Source - [BusinessStandard](#)

Eligibility - Candidates having **50%** or above aggregate in all semesters of **UG**. Students who are writing their final semester examinations for the current academic year are also eligible. The following entrance tests will be accepted: **ADYPU – NUOVOS** PGAT (PG admission test for MBA), MAT -2021/22, CAT/XAT/SNAP 2021, NMAT 2022, CMAT 2022, ATMA 2022, GMAT/GRE – 2021/22

Duration - 2 Years, 4 Semesters

Registration fee - Rs. 50,000

Fee structure - **Rs. 1,50,000** for the first semester and **Rs. 2,00,000** for each of the following semesters

Total program fee - Rs. 8,00,000/-

MBA PRO:

The **ADYPU NUOVOS** MBA Pro program is designed for the **Business leaders** of tomorrow. The students with a MBA Pro graduation will acquire the key skills, gain **industry-based knowledge** and **study real world cases** that are globally recognized as essential for leadership roles in modern organizations. Through this approach, the students will be able to learn, perform and excel in a volatile, uncertain, complex and ambiguous world, as well as welcome the challenges that come along with it. They will be able to **operate ethically, sustainably, and profitably in leadership roles** in a range of industries and contexts.



ADYPU x DMU Dubai: Collaboration to catalyze your career growth

Nuovos offers an MBA Pro program that offers a future-ready curriculum and transformative experience that prepares students to be lifelong learners and excel in an ever-evolving business landscape. By hand-picking faculty from the world's top business schools, Nuovos strives to develop the best in the next generation of leaders. An outstanding global faculty and a digital-age curriculum make Nuovos a great place to study and prepare for the emerging workplace.

Ajeenkya DY Patil University has entered into a formal collaboration with the De Montfort University (DMU) that aims at enhancing global exposure for its students. The partnership entails a specially curated global extension and immersion program at the Dubai campus of DMU.



The **MBA PRO** program has **TWO** distinct specializations:
DIGITAL BUSINESS and **INNOVATION AND CREATIVE LEADERSHIP**.

MBA Pro – Innovation and Creative Leadership

The MBA Pro in Innovation and Creative Leadership has been carefully curated through detailed research about businesses requiring **leadership traits and skills**. This program empowers students to enhance their leadership management capabilities, develop advanced competencies and become **exceptional leaders** across diverse industries and lead businesses through complex challenges.

Careers in Innovation and Creative Leadership - Entrepreneurs, CEOs and COOs, Management Analyst, Financial officers and more



Opportunities in Innovation and Creative Leadership:

- In **2019**, LinkedIn named creativity “**the most important skill in the world.**” The World Economic Forum (**WEF**) placed it third on a list of the “**10 skills you need to thrive in the Fourth Industrial Revolution.**” Source - [Forbes](#)
- A study by Adobe and Forrester Consulting found that **82 percent** of companies believe there is a strong connection between **creativity and business results**. Companies that actively foster creative thinking outperform their rivals in revenue growth, market share and competitive leadership. Source - [Forrester](#)
- **77%** of businesses report that leadership is lacking, businesses **need strong leadership** at every level of an organization, and are struggling to find the right candidates. Source - [Zippia](#)

MBA Pro – Digital Business

The MBA Pro in Digital business is designed to train students to help **businesses streamline** their digital transformation, navigate around challenges by implementing innovative technologies and offer sustainable solutions that will **bolster growth**. With the majority of businesses going digital, students will be filling up the right competencies in the job market.

Careers in Digital Business - Digital Transformation Manager, Digital Marketing Manager, Head of eCommerce and more

Opportunities in Digital Business:

- **91%** of organizations are engaged in some form of **Digital initiative**. Source - [Digital Adoption](#)
- **87%** of senior business leaders say **Digitalization** is a company priority. Source - [Gartner](#)
- The **2018** Annual Reports of the top **20** businesses in the Fortune **500** mention the word innovation **165** times.
Source - [IBM](#)

Eligibility for the MBA Pro programs - Candidates having **50%** or above aggregate in all semesters of **UG**. Students writing their final semester examinations for the current academic year are also eligible. The following entrance tests will be accepted: **ADYPU – NUOVOS** PGAT (PG admission test for MBA), MAT -2021/22, CAT/XAT/SNAP 2021, NMAT 2022, CMAT 2022, ATMA 2022, GMAT/GRE – 2021/22

Duration - 2 Years

Fee structure for both MBA Pro programs

Fee per semester - **AED 37,500*** (Rs. 7,50,000) for the second semester and Rs. 3,50,000 for first, third and fourth semesters

Total fee payable - Rs. 18,00,000/-*

Note:

- *Basis exchange rate **AED/INR 20.00**. This may change basis current prevailing rates.
- There will be an additional **AED 5,000** refundable deposit per student.
- *Meals and any other expenses of a personal nature (**flights, laundry** etc.) are not included.

Internship Opportunities

At **ADYPU NUOVOS**, we strive to provide the best opportunities for our students. Our goal is to produce a high standard of leaders that can run businesses in niche industries with the benefit of their program-specific skills.

The **NUOVOS** programs are designed to empower students to solve professional challenges in their preferred streams through pure skill development. Our curriculum and faculty members with industry experience are simply a cherry on top. The programs address pressing skill gaps in lucrative industries like **Space Technology, FinTech, Digital Business, Digital Health, Innovation** and **Leadership and Consumer Tech**.

The world is your platform – we're just here to help you find the place where you can create the new.

Gain Scholarships

ADYPU NUOVOS is on a mission to help students achieve academic excellence. The **NUOVOS scholarship programs** are available to deserving students who have merit as well as the desire and ambition to learn the skills they need for a brighter & accomplished future. We encourage **equal opportunities to students** from multiple socio-economic and cultural backgrounds with a goal to provide quality education to every child.

For more **INFORMATION** contact our **ACADEMIC COUNSELLOR** or visit our **WEBSITE**

Truly World Class Teaching

Meet Our Program Leaders from across the globe

Dr. Nicholas Snowden

Program Leader – Management

Dr. Nicholas Snowden is a seasoned educator with an experience of over **25 years** in the Higher Education sector. He is highly qualified and also has teaching experience at both undergraduate and postgraduate levels. **Dr. Snowden** has held diverse positions at **Hull University Business School** as an **Academic Director** for **MBA**, and held the position as **Business School Academic Manager**. He's also undertaken roles like teaching, supervision of PhD students, administrative/managerial tasks and even funded research.

Dr. Snowden has been teaching courses focused on Leadership, Organisational Change, Human Resource Management, Organisational Behaviour as well as Personal and Management Development.



Dr. Piotr Konwicki

Program Leader – FinTech

Dr. Piotr Konwicki has been a well-renowned educator and academician throughout his career, making his mark in **various institutions all around the world**. He has always been passionate about **economics and finance** with a desire to continuously evolve and experiment with the way he imparts his knowledge. With research interests in Corporate Finance, M&A, Banking, Capital Markets, Islamic Finance and more, Dr. Konwicki has grown his knowledge as well as his career through hard-work and sincerity.

He is highly experienced and has worked as a **Senior Lecturer** at the **University of West London** as well as the **University of Bedfordshire**. His vast knowledge and experience have led him to write well researched publications about economics and finance. **Dr. Konwicki** has always believed that his role as an educator is to help students succeed not only in the unique culture of higher education but also for life outside this protected universe.



Dr. Malcolm Claus

Program Advisor – SpaceTech

Dr. Malcolm Claus joined Kingston as a **Senior Lecturer for Astronautics and SpaceTech**, where he simultaneously handled research and teaching responsibilities. He became the Course Director and Module leader of both Space modules (Space Vehicle Design 2018/19 and Space Mission Analysis and Design – current). With a great passion for SpaceTech and the great beyond, **Dr. Claus** has been promoting and developing the **Astronautics** and **SpaceTech** course with the focus being on problem and project-based learning through research and outcomes.

Dr. Claus has had years of experience handling projects for the School of Engineering (**Aero, Astro, Mech, Auto** and **Renewable Energy**). He is committed to helping in the progress of the new propulsion test facility which will be an asset to the teaching and development of future propulsion/space engineers.



Dr. Vijayakumar Varadarajan

Program Leader – Engineering

Dr. Vijayakumar Varadarajan is a dedicated computer scientist and engineer with a **PhD** and **20 years of experience in education at national and international levels**. He also has amassed knowledge with his managerial experience at industries and various organizations by focusing on the innovations of the future. **Dr. Varadarajan** also has the skills to grow, design and execute effective strategies to achieve an organization's goal. He believes in cultivating a positive environment for internal and external collaborations in order for an organization to thrive and succeed.

He also has nine different patents to his name. With a long list of diverse accolades, **Dr. Varadarajan** has received numerous awards and recognitions from various international institutions and organizations for his exemplary career. To name a few, he's been the **Adjunct Professor** at the **University of New South Wales** and even a **Professor** and Associate Dean at **VIT University** in **Chennai**.



The Globe is Your Stage

NUOVOS students experience the best of all worlds, with **international and Indian faculty** coming together to offer teaching both in-person at our Pune campus, and virtually, from different parts of the globe.



In particular, students will benefit from:

Our collaboration with WIDI (**The Wales Institute of Digital Information**) recognized for delivering applied learning in HealthTech informed by cutting-edge research and their partnerships with NHS in the UK. WIDI Professors will offer in-person classes at our Pune campus and teach online.

Visit: www.widi.wales

We have also partnered with **De Montfort University**. Students will have the option of spending a semester at the **DMU, Dubai Campus** and **pursue** an international internship, to add value to their resume.

Visit: www.dmu.ac.uk/dubai

What's the Campus like?

The **NUOVOS** programs will be hosted at the **ADYPU campus**. We know how exciting it can be to finally be learning a subject that you want to specialise in, which is why we offer a practical, hands-on approach in our state-of-the-art campus, spread over **110 acres**.

Moreover, we encourage you to undertake your learning to be your specialty with a massive library that houses over **33,000** books, publications and periodicals. From knowledge to aesthetics, we take the comfort of our students extremely seriously, allowing us to gather up to **10,000 students** over a short time span of **6 years**.



We offer you the perfect balance – with a combination of carefully curated academics and engaging, energising activities. Our sports department is well equipped with facilities like **full-size grounds for football and cricket, badminton and tennis courts, a basketball court**, etc. We have a well-stocked **canteen/mess, a fine-dine restaurant and an ambulance on standby in case of medical emergencies**. Community comes first at ADYPU with a culture of rewarding experiences, no matter which program you choose to pursue.

A lively hostel: Our hostel is equipped with rooms that fit every budget along with essential facilities like laundry, etc. so that you can have a home away from home. We help you get the environment you need to help nurture your personal development, as well.



We don't just **HELP** you make your **DREAMS** come **TRUE** – we help you dream.

Ajeenkya D Y Patil University

Charoli BK via Lohegaon,
District Pune – 412 105
Maharashtra, India

Regional Offices:

MUMBAI

Regus Powai, Alpha, Hiranandani Gardens,
Powai, Mumbai, Maharashtra – 400076

BENGALURU

WeWork, RMZ Latitude Commercial,
Hebbal, Bengaluru, Karnataka – 560024

