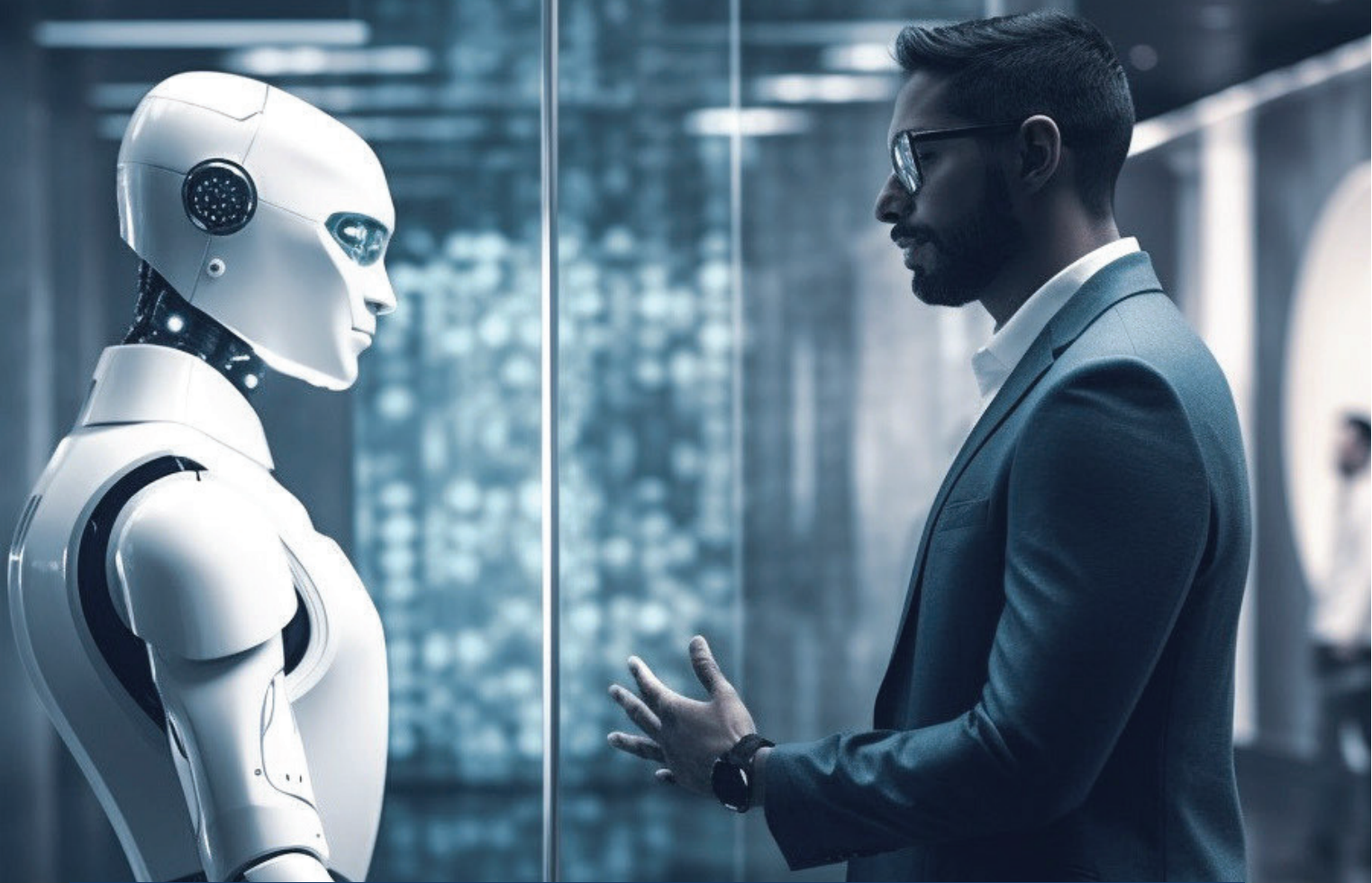




DBA in Emerging Technologies with concentration in Generative AI

World-class faculty | Global immersions
in San Francisco, Singapore



GOLDEN GATE
UNIVERSITY

SAN FRANCISCO

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Contents

Welcome to the DBA in Emerging Technologies
with concentration in Generative AI

About Golden Gate University

About upGrad

Program Highlights

World-class Faculty

Board of Studies

Learning Path

Curriculum

Global Immersion

Admission Process

Welcome to the DBA in Emerging Technologies with concentration in Generative AI



This is a first-of-its-kind 27 months doctoral programme designed for business leaders who want to dive deep into the intricacies of Gen AI and thrive in the ongoing technological revolution. Imagine leaders emerging with not just the know-how to implement AI but also the strategic vision to set up the right AI strategy, align structures, and address ethical considerations.

This course is meant for industry leaders, CXOs, and high-achieving entrepreneurs who want to be at the forefront of the technological revolution that is rapidly reshaping industries. Businesses that can effectively leverage the technology are likely to gain a significant competitive advantage in the future.

Participants start with application-based coursework comprising technical, business, and research tracks that provide them with

the confidence and the skill set to help their organization take a leadership position in applying Generative AI for business growth.

They then will be encouraged and guided to choose a thesis topic related to the problems and opportunities offered by Generative AI to the organization/business/cause they want to transform. Thesis workshops conducted by experienced faculty allow students to systematically explore, critically analyze and robustly develop a scholarly investigation and thesis.

The two week-long global immersion sessions, woven seamlessly into the program, enable learners to network, interact with thought leaders, and exchange ideas amongst their peer group.

This DBA has one of the most ambitious outcomes defined.



We train participants to assume leadership roles in industry unlike traditional DBAs whose goal is a B School faculty position for its graduates.

We support all participants to either publish a book, research paper or file a patent based on their interest.



Upon successful completion, participants become eligible for adjunct faculty positions* so that they can share their experience with future cohorts of leaders.

*The Learner profile will be shared with the university for being considered for recruitment as an adjunct faculty. Confirmation of appointment is the university's decision & we do not guarantee any appointment

About Golden Gate University

Located in the heart of San Francisco's financial and high-tech district, Golden Gate University (GGU) is a prestigious, private nonprofit university dedicated to empowering working adults. With a strong reputation for excellence, GGU offers nationally renowned undergraduate and graduate degrees as well as comprehensive certificate programs. Founded in 1901, GGU is a leader in online education and has been enabling individuals to achieve their professional aspirations. With a primary campus in San Francisco,

GGU also has teaching locations in Silicon Valley and Seattle. With nearly 70,000 alumni, GGU was ranked #1 in the United States for working professionals for four consecutive years by Washington Monthly.

Accreditations and Associations



“Generative AI models are changing the way we think about machine intelligence, creativity and the world around us in general. At GGU, the faculty and researchers are working on pushing the boundaries of this exciting technology responsibly. We developed this experiential, application-based DBA program with the goal to provide the right tools and skillsets to business leaders who want to harness the true potential of this technology.”

Dr. Venkatesh Sunkad | Professor of Practice, GGU

Empowering Minds in the Epicenter of Innovation, San Francisco



About upGrad

Online education is a fundamental disruption that will have a far-reaching impact. upGrad was founded taking this into consideration. upGrad is an online education platform to help individuals develop their professional potential in the most engaging learning environment. Since its inception, upGrad has delivered programs by collaborating with universities across the world including LJMU, IIT Bangalore, and Deakin Business School, Duke CE, among others. And it doesn't end there.

upGrad, in collaboration with Golden Gate University, San Francisco, U.S.A. is excited to offer a first-of-its-kind, Doctor of Business Administration in Emerging Technologies with concentration in Generative AI aimed at

empowering business leaders to stay ahead of the disruptive innovation curve that this new technology is expected to spawn. The globally renowned faculty comes with an average of 15+ years of experience. This course is designed for industry leaders, CXOs, and high-achieving entrepreneurs who already have a sound understanding of their respective domains but want to become thought leaders in how generative AI will impact and transform their fields. We are looking for only 30 outstanding individuals who have the ambition and perseverance to become a change-maker leveraging the power of Generative AI.



Ronnie Screwvala

Chairman & Co-Founder, upGrad

Generative AI is going to have a profound impact on the workplaces of tomorrow. It will create opportunities and threats for business leaders across industries. I am very excited to announce the launch of this unique DBA program curated by Golden Gate University and upGrad to enable cutting-edge research on this new technology and how it impacts businesses varying from law to finance to medicine and others.

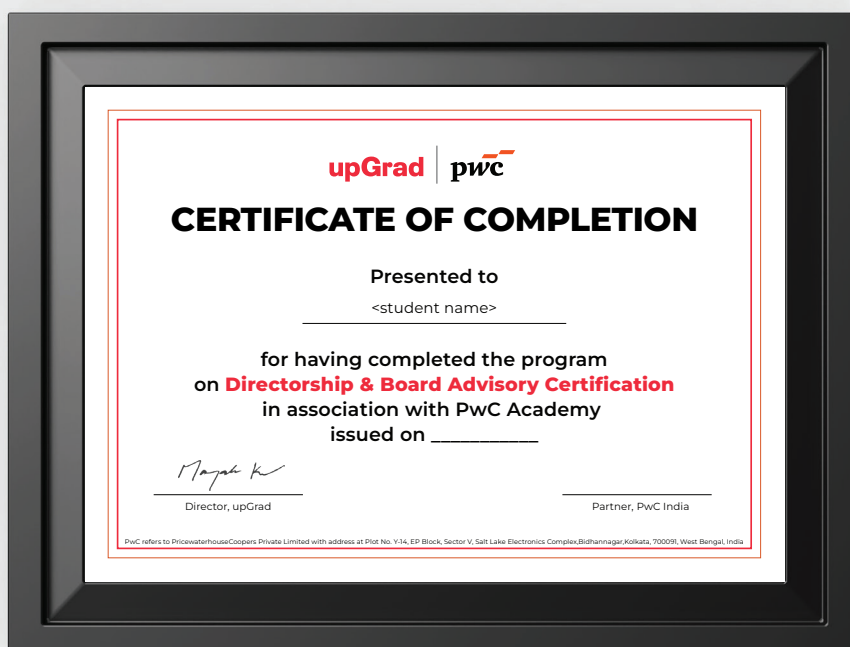
The upGrad Advantage:

Six leadership outcomes only we deliver

We provide a full range of post-doctoral services. Much like a concierge, we work tirelessly in the background so you can focus on your doctoral experience, while we open up a bouquet of stellar outcomes for you.

1. Boardroom Consultant

Earn an add on certificate of PwC Directorship and Board Advisory, and be an officially recognised, force-to-reckon-with, in the eyes of board nomination committees and executive search firms. Signal your fluency across board-level matters to the world of corporate governance. From risk and compliance, to mergers and acquisitions, to environmental and societal governance.



2. Published Author

Transform your doctoral dissertation into a book or in a journal, and position yourself as a published thought leader in your domain. Become a top voice even in the real world. Be quoted by trade media, and be invited to panels at conferences. Learn storytelling from published authors. Turn your “someday I’ll write a book about this” into today!

Published Work by Our DBA Students

The Ethical Compass: An upGrad Learner Explores Decision Science in India's Business Landscape

[Source](#)

Govern Like a Twin: Simulate. Validate. Elevate: says upGrad Learner in his Thesis

[Source](#)

Disruptive Innovation: Why Leading Companies Thrive or Fail

[Source](#)

Frugal Innovation: How Emerging Space Markets are Redefining the Space Race

[Source](#)

3. Industry Professor

Give back your entire career's worth of wisdom, and inspire the leaders of tomorrow. Teach as an industry expert, in top UGC-recognized universities, by seamlessly pivoting to academia without stepping away from your professional role. Cement your legacy as an icon who not only led the industry but inspired the next generation.

4. Product Creator

Get a clear, practical path from tech leaders who've turned ideas into products. Productise your ideas and turn concepts into business growth. Spot opportunities to solve real challenges using emerging tech! Design winning strategies, prototype and pilot quickly with no-code tools to earn leadership buy-in. Track ROI, create impact!

5. Patented Innovator

Protect the innovations born out of your doctoral research, with our network of top tier law firms specialising in Intellectual Property. From thorough patentability analysis to defining a unique defensible space, to drafting claims using precise legal language to build an ironclad IP that transforms your brilliance into bankable value.

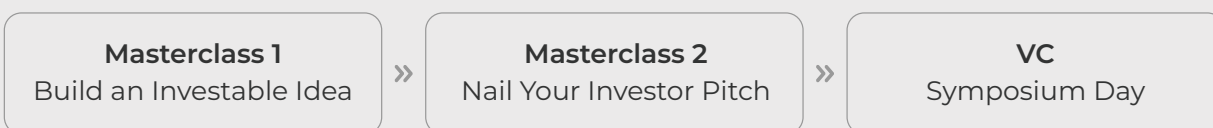
The upGrad advantage for Patent Grants



6. Funded Entrepreneur

Get direct mentorship from established VCs and Founders. Master the art of pitching your business via Silicon Valley storytelling and business models made to withstand the toughest of investor scrutiny. Then culminate your journey at our exclusive VC Symposium Day where you'll get to pitch to real investors with chequebooks in hand!

Your Roadmap from Vision to Venture Funding



**Certain features may come at an additional cost*

Program Highlights



Highly balanced coursework in

Technology, business management, and research methods



World-renowned faculty with

80+ years of collective teaching experience, 15+ patents, 5 AI and ML products patented, and 125+ published papers in top research journals



2-week long Global immersions in

San Francisco & Singapore



Opportunity to

Become an adjunct faculty member of GGU



Achieve one of the three outcomes:

- Publishing in top research journals
 - Write a dissertation, publish a book or build a business plan
 - Patenting a product or service idea
-



Add a Dr. in front of your name

With a doctorate awarded by GGU



Faster Time to Completion

Smarter sequencing gets you to doctoral completion faster - critical in a field where research shelf-life is short

A Faculty that practices what it teaches

Learn from only the best and the brightest

80+

years of
collective
experience

15+

successful
patents

125+

papers authored in
top research
journals

Prolific entrepreneurs
- sharing real-life
lessons from
experience

Worked with Philips, Siemens, DRDO, Vodafone, IBM previously and consulted with fortune 500 companies.

Scholars of elite institutions across the globe - IISC, IIT, Carnegie Mellon, Johns Hopkins, University of Texas, University of Colorado, Columbia University, University of London

Featured in "The Top 10 Data Scientists" in India (2015)

Featured in "Ten Most Prominent Analytics Academicians" in India (2014)

Cross-functional expertise - IOT, AI/ML, Blockchain, Trading, Business

learning outcomes

Upon completion of the DBA in Emerging Technologies program, graduates will be able to demonstrate skills and knowledge of:



Advanced Research:

Synthesize and apply advanced evidence-based research approaches for investigations that contribute new insights to business, government, and nonprofits;



Theory Application:

Critically evaluate and integrate foundational and contemporary concepts and theories for addressing complex organizational and societal challenges;



Adaptive Leadership:

Utilize adaptive leadership, smart decision-making, and effective communication;



Local-Global Concerns:

Compare and contrast cultural, economic, political, environmental, technological, and social issues and their impact on local and global business; and



Business Ethics:

Argue and defend ethics, responsibility, governance, and accountability for business and society.

World-class Faculty

We have gathered a cross-disciplinary team of faculty who are researchers, consultants, authors, and experienced practitioners. They stand at the forefront of their disciplines and are often tapped by top executives for consultative advice. They're dedicated to creating the most rewarding learning experiences and will be readily accessible for informal conversations throughout the program.



Dr. Dakshinamurthy V Kolluru

- B.E. from NIT Trichy, India and M.S. and Ph.D. from Carnegie Mellon University, USA
- 20+ years of experience
- Areas of Expertise: ML, Optimization, Artificial Neural Networks, Deep Learning, Text Mining, Mathematical Algorithms, Pattern Extraction



Dr. Venkatesh Sunkad

- Ph.D. from the University of Colorado, USA | M.S. from the University of Texas at Arlington, USA
- 20+ years of experience
- Areas of Expertise: IOT, Systems Architecture, Network Security, Machine Learning, IT Strategy



Dr. Sreerama K. Murthy

- Ph.D. from Johns Hopkins University, USA | M.Tech. from IIT Madras, India
- 20+ years of experience
- Areas of Expertise: Machine Learning, AI-driven Digital Transformation, Intelligent Data Infrastructure, Fintech, Healthcare & Media Analytics



Dr. Anand Jayaraman

Ph.D. in Physics from the University of Pittsburgh, USA | B.Tech. from IIT Bombay, India

- 20+ years of experience
- Areas of Expertise: Data Analytics, Machine Learning, Retail Forecasting, Quantitative Model Building, Time Series Analysis, Derivatives Trading, Futures Trading

Board of Advisors

The Board of Advisors assumes a pivotal role in enhancing the DBA program's quality and relevance to the ever-evolving business landscape. This esteemed body meticulously scrutinizes the curriculum, ensuring that it not only reflects the latest advancements in the field but also remains attuned to the changing dynamics of the business environment. The Board of Advisors serves as a steadfast guiding force, fostering a program of the utmost quality, and ultimately providing DBA candidates with an enriched educational experience.



Anthony Scriffignano

- He worked for Dunn and Bradstreet for more than 20 years and is a world-class inventor.
- He just got his 98th patent!



Dr. Lloyd Colgrove

- He worked for Dow Chemicals for 30 years and brings in tremendous knowledge of analytics in manufacturing settings.

Learning Path Your DBA Journey

Phase 1 Build your base



- 2 Dissertation Foundation Courses
- 5 Concentration Courses
- 1 Qualifying Examination
- Case Based Projects

IMMERSION 1

Phase 2 Begin your research



- Thesis Development Workshops every 2 weeks
- Special panel sessions for one-on-one guidance
- Thesis Topic Defense

IMMERSION 2

Phase 3 Earn your Doctorate



- Thesis Development Workshops every 2 weeks
- Special panel sessions for one-on-one guidance
- Final Dissertation Defense

IMMERSION 3

Detailed Curriculum

Phase 1 (32 Credits)

Concentration Courses



Course 1: Foundations of Machine Learning and AI

This course provides a broad introduction to Statistics and Probability in Decision Modeling, Machine Learning and its types and Data Visualization arts. It covers supervised learning, unsupervised learning, learning theory (bias/variance tradeoffs). The course will also discuss about different applications of Artificial

Intelligence (AI) and Machine Learning (ML). It covers the storytelling ability using Data Visualization. This course will also discuss about building machine learning applications with statistics and Visualization for finding better insights.



Course 2: Deep Learning and its Variants

This course will introduce students to advanced techniques in AI and ML to deal with images, text using auto encoders, CNNs, RNNs, GANs, Seq2Seq models, transformers, and other state of the art techniques.



Course 3: Generative AI Using Pre-Trained Models

In this course, students will understand the paradigm shift from training a model in-house vs. using pre-trained models on public data, how to distinguish between the two and how to decide where to focus their attention based on their business requirements. This course can contain some hands-on building components and playing with existing tools. Conceptual understanding of Large Language Models (LLMs,) such as GPT and others, image generators followed by other techniques such as LangChain, AgentGPT and enterprise-variants of GPT like tools. Additionally, any latest models will be included. A research proposal will be part of the final outcome.

o **Course 4: AI Project Design and Execution**

In this course students will understand the paradigm shift from training a model in-house vs. using pre-trained models on public data, how to distinguish between the two and how to decide where to focus their attention based on their business requirements. This course can contain some hands-on building components and playing with existing tools. Conceptual understanding of Large Language Models (LLMs,) such as GPT and others, image generators.

o **Course 5: Responsible AI**

These are important business topics like ethics, explainability that make AI either an opportunity or threat. The course will deal with the ethical and social concerns surrounding AI, and how to develop and use AI systems in a way that is fair, transparent, accountable, and beneficial to society. Also, this will deal with the future of work, workforce and workplace and how AI should be used responsibly. A research component will be part of this course.

Dissertation Foundation Courses

o **Course 6: Doctoral Research Methods and Analysis**

This course introduces advanced research and ethical techniques to doctoral level writing and action research. It will include both quantitative analysis such as survey design; experimental design; statistical analysis of survey and experimental data, regression and time series analysis, and qualitative analysis such as qualitative research techniques as open-ended interviewing, focus groups and the case study approach and combine this with student's development of writing and research skills that meet the doctoral program's writing style standards.

Course 7: Emerging Digital Technologies

This course introduces emerging technologies such as IoT, HPC, Quantum Computing, Neuromorphic Computing, Cybersecurity, Blockchain, AR/VR, RPA and Digital Twin, exploring their applications and strategic importance in modern business transformation. Participants will develop actionable insights and strategies to integrate these technologies into business operations. The course culminates in a final project showcasing the practical application of these technologies results to stakeholders.

Phase 2 and 3 : Dissertation Phase (28 Credits)

Once you have developed a firm understanding of the theoretical concepts, you will now start working on earning your doctorate over the next 2 years.

Dissertation Topic Proposal

This course allows students to develop a doctoral dissertation research topic, including a comprehensive proposal that outlines the topic's significance, context, literature review, data, and methodology.

Dissertation Proposal Defense

This course involves students presenting the first three chapters of their doctoral dissertation proposal, covering the introduction, literature review, and research design/methodology. It emphasizes clear expectations, contextual significance, a thorough literature review, and a well-defined research approach.

Dissertation Completion and Approval by Committee

This course enables students to complete a doctoral dissertation research project that contributes to their field. After proposal approval, students conduct scholarly research, guided by their mentor, culminating in a well-written dissertation that includes a research question, literature review, methodology, limitations, and conclusions.

PwC Directorship & Board Advisory Certificate

This program is an optional add-on offering, and learners may choose to opt in upon receiving the enrollment form from upGrad

The Directorship & Board Advisory Certification is a specialized executive program designed for professionals aiming to transition into board-level roles. Delivered in collaboration with PwC India, this immersive program cultivates strategic thinking, ethical governance fluency, and boardroom confidence through live sessions, real-world simulations, and expert-led masterclasses.

The program comprises approximately 20 hours of live lectures, conducted through masterclasses led by PwC experts. The batch schedule will be communicated to learners well in advance.

Program Outcomes

Practical Board Skills:

Develop boardroom fluency, strategic thinking, and key frameworks necessary for effective boardroom preparedness.

Stakeholder Influence:

Learn how to manage stakeholder expectations, enhance investor relations, and ensure strategic alignment with organizational vision and values.

Governance & Compliance:

Gain deep insights into Indian and global corporate governance standards, legal responsibilities, ethical conduct, and risk mitigation strategies.



Curriculum Overview



An Overview of the Modern Board

Introduction to the Board of Directors and modern boardroom dynamics, covering roles and responsibilities, legal obligations, disqualifications, powers, ethical frameworks, “officer in default,” D&O insurance, and other safeguards.



Corporate Governance, Ethics & Regulatory Frameworks

Explore global and Indian governance standards, best practices, participation frameworks, taxonomy, transparency, integrity, and ESG foundations.



Finance & Risk for Board Oversight

Understand strategic finance and risk, including directors’ responsibilities, red flags in financials, audit committees, internal controls, and related obligations.



Digital, Cyber & M&A Readiness

Examine the board’s role in digital transformation, AI, cybersecurity, and M&A evaluation, including regulator perspectives.



Independent Directors – Risks and Rewards

Learn about regulatory requirements for Independent Directors, enrollment in the Independent Director Databank, qualifications and disqualifications, code of conduct, related party transactions, and director responsibilities.



Stakeholder Engagement & Investor Relations

Master stakeholder mapping, effective communication, board dynamics, decision-making processes, investor expectations, and strategic engagement.



Final Project: Board Simulation & Readiness Presentation

A hands-on simulation project to demonstrate boardroom readiness and application of program learnings.

*(Topics are indicative and subject to minor changes.)

PwC Program Experts



Manisha Narang

Manisha Narang, Subject Matter Expert, is a seasoned Company Secretary with over 20 years of expertise in corporate governance, regulatory compliance, board advisory, and cross-border business structuring. She specializes in guiding boards, managing risk, enabling regulatory clarity, and supporting M&A, NBFC licensing, and global market entry for leading organizations.



Shekhar Chopra

Shekhar Chopra, Subject Matter Expert, is a qualified Company Secretary with 15+ years of experience in corporate governance, M&A, board advisory, and regulatory compliance. He has led governance frameworks, board evaluations, risk management, and shareholder engagement across top firms including Deloitte, EY, and SRL Diagnostics.

*List of all faculty teaching in the PwC program will be shared with the students before the start of the sessions.

Global Leadership Immersions

Singapore



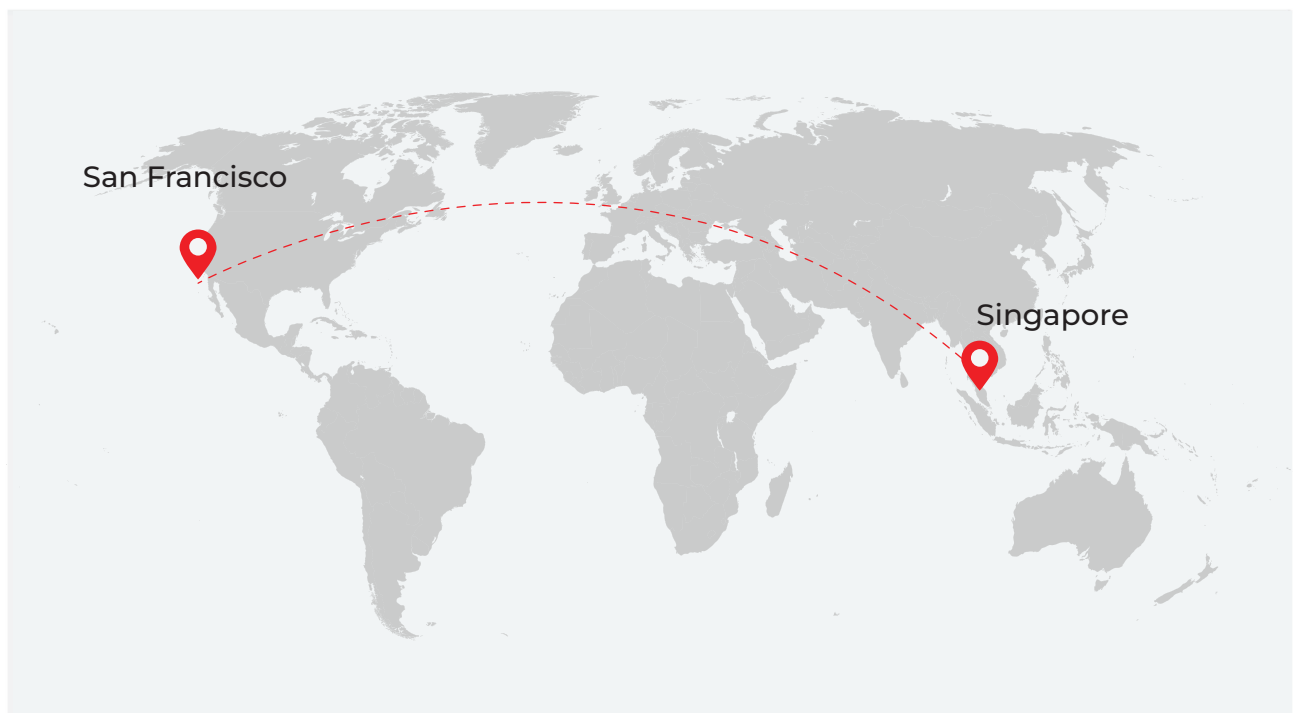
San Francisco

We believe in creating an ecosystem that fosters the exchange of ideas and culture. Each year of the DBA will culminate in a week-long immersion, at which time you will travel to the specified location and meet in person with your faculty and peers. The immersion is designed to maximize

your experience by incorporating engaging panel discussions with other industry leaders, one-on-one sessions with faculty to guide you in selecting a relevant thesis outcome, and interactive activities to promote peer camaraderie.

Each of the immersions will take place in a distinct global center of influence and innovation:*

1. Singapore (Tentative) (5 days)
2. San Francisco (5 days)



*It is the sole responsibility of the learner to secure a valid visa for each immersion. The cost of travel from the participant base location to the immersion venue are not covered under the program fee.

A tentative schedule of the immersion



Please note:

1. This is only an indicative itinerary. The actual number of days of each immersion will be confirmed closer to the immersion date
2. Lunch will be provided by the university.
3. Participants are responsible for booking their own flights and arranging the necessary visas. You will be informed well in advance of the schedule so that you can plan accordingly. All related costs are to be borne by the participants
4. In case of VISA rejection, there will be no refund of the program fee

Immersion Terms & Conditions

As part of the DBA in Generative AI, you will have two Global Immersions.

1. The Total Program fee covers tuition, course materials, lunches on immersion days, and any opening and closing dinners. It does not include travel, accommodation and other incidentals. You are responsible for making your own travel and accommodation arrangements for the immersion programs.
2. Getting a visa prior to the travel shall be your responsibility which shall be done solely at your own cost. Also, please make sure you have all relevant documents available with you to undertake this travel including but not limited to passport having validity of at least 6 months and any other document that may be required as per the embassy requirements of each of the countries in which the Immersion will be held.
3. Any charges incurred during the visa approval process shall be borne solely by the learner. upGrad shall, in no manner, be liable for rejection of your visa application and/or any cancellation/modification of your flights, including any additional expenses incurred due to visa re-application and/or flight cancellation/modification. You will not be eligible for refund of any amount paid resulting from the occurrence of any such events.
4. Getting tickets prior to your Immersions shall be your responsibility which shall be done solely at your own cost.
5. Your dedicated programme coordinator will get in touch around 3 months before your immersion programme start date to communicate information so that you have ample time to make arrangements. The approximate cost of accommodation in Singapore 200 USD per day and in San Francisco 200 USD per day.

Exclusions

1. Airfare and airport transfers.
2. VISA applications and processing.
3. Transportation to and from campus
4. Accommodations
5. Travel health and accident insurance

Elevate Your DBA Journey

Leadership in the age of Gen AI extends beyond successful implementations; it manifests in entrepreneurial endeavors. In our quest to deliver transformative outcomes, we will go the extra mile in providing assistance with one of the below:



Writing and publication of e-book

Faculty will assist you in organizing your idea, providing insightful feedback and testimonials and guiding you through the process of digital publishing on platforms like Amazon



Publication in a recognized research journal

Faculty will guide you in refining your work, amplifying its reach, selecting the right publications, and showcasing your scholarly contributions to a wider audience



Patenting a product/service idea

Faculty will provide guidance in conducting a patent search to establish that the invention is novel and non-obvious. They will also provide technical expertise in drafting your patent application. Additionally, the faculty will facilitate connection with a patent attorney for the filing of the patent.

Important note:

Our goal is to empower you to leave a lasting legacy in your field of expertise. However, we do not guarantee the final publication of the e-book or the research journal, or the issuance of the patent. Any additional costs such as publication fee, listing fee, platform fee, lawyer fee, consultation fee, patent filing fee, etc. are to be borne by the participant.

Batch Profile - CEOs, VPs, Directors across industries



Sushil Kumar

BRM, Carrier-Middle East
25+ Years of Work Experience



Sameeksha Sahni

CEO, Infotrack
9+ Years of Work Experience



Gautam Roy

Head of Trade Technologies International,
General Mills
21+ Years of Work Experience



Johann San Francisco

Chief Operating Officer, GeoSpoc
28+ Years of Work Experience



Veejay Madhavan

CEO & Founder, OulbyZ
23+ Years of Work Experience



Sarpa Sayana Sagaram

Engineering Director, Apple
28+ Years of Work Experience



Soumendra Mohanty

Chief Strategy and Innovation Officer,
Tredence Inc.
27+ Years of Work Experience



Sunila Gollapudi

Executive Director,
JP Morgan Chase
23+ Years of Work Experience



Sujana Thappa

DCEO, Broadlink Network &
Communication Ltd.
25+ Years of Work Experience



Srinivasan mks

Ex-Director, KVB Bank
18+ Years of Work Experience



Sakthi Ramalingam

Director of Architecture, MiQ
21+ Years of Work Experience



Bhartendu Sinha

Vice President, Smart Energy Water
27+ Years of Work Experience



Arpit Gupta

Director Predictive Analytics &
Data Science, Care Source
15+ Years of Work Experience



Jay Chandran

Group Manager - Cloud Consulting
Computacenter
20+ Years of Work Experience



Anjali Anuragi Zade

Sales Marketing Manager,
Sharpeagle Technology
15+ Years of Work Experience

Batch Profile – CEOs, VPs, Directors across industries



Dr. Deepak Rawat
Managing Director, Accenture
30+ Years of Work Experience



Shashank Srivastava
Senior Director, OpsMx
26+ Years of Work Experience



Utpal Dutta
Head of IT Applications (Global), Toll Group
23+ Years of Work Experience



Gladson Dsouza
Manager EHS, Maple Highways
10+ Years of Work Experience



Sirazul Zaman
Principal CS Strategist, Adobe
13+ Years of Work Experience



Manoj Kumar
Cloud Solution Design Manager, Unilever
14+ Years of Work Experience



RajeshKumar Thangavelu
Practice Head - Cybersecurity Practice
28+ Years of Work Experience



Amod Pangare
Principal Enterprise Architect,
GE Healthcare
22+ Years of Work Experience



Aankur Biswas
Director & Founder, GrowRight Ventures
25+ Years of Work Experience



Lata Vishwanath
Founder, LV Surya Tech
32+ Years of Work Experience



Siddharth Hegde
Group Director - R&D, Mavenir
15+ Years of Work Experience



Phani Rambhatla
Associate Director, AT&T
22+ Years of Work Experience



Jasika Singh
Deputy Head Actuarial Analytics,
Munich Re
9+ Years of Work Experience



John Abraham Vadakekalam
Head - Digital Strategy & Analytics,
Adobe
14+ Years of Work Experience



Partho G.
Scientist, ISRO
2+ Years of Work Experience

Enrollment Details

Program Start Date

[Please visit our website for more details](#)

Duration

27 months

Program Fees

[Please visit our website for more details](#)

Disclaimers:

You can opt for "without Immersion" option Program if you do not wish to go for Global Immersions. Refer program page for Program fee details

If you wish to opt for Global Immersions option, flight tickets+Visa chargers are additional apart from the Program fee.

Eligibility

Valid Bachelor's degree with a minimum of 55% marks and 10 years of experience. Candidates with less than 10 years of experience but exceptional profiles and outstanding leadership background may also apply.

Application Process

