



RUTGERS

Rutgers Business School
Executive Education



IEEE | Rutgers Online Mini-MBA for Engineers Testimonials

“

The reason I joined this course was to get a better understanding of ‘the other side’. Being an engineer, our world mostly revolves around technical elements and sometimes it is a bit hard to break the ceiling and move towards the management side without first understanding their concepts, jargon, and processes.

This course was well-structured to give us a taste of the world outside of the engineering realm and has helped me get a better understanding of various other dimensions associated with our business and products.”



Sohaib Sheikh

Technology Associate at the Largest Commercial Property Development and Investment Company in the United Kingdom.

What are the technical professionals saying?

“

My overall program experience was excellent and I have learned a lot which I apply to my day to day work! Not only did this program teach me the proper techniques of the negotiation process, but it also taught me different ways of managing the development of a new product and the importance of understanding the reason people want something and not only knowing what they want. Perhaps, most significantly the program helped me understand how important it is to have a good strategy in advance by knowing where to play and how to win before proceeding to commit to any plan and take actions. Program materials were excellent, the videos are fabulous and just the right length for a mini-MBA program for engineers.

This program enhanced my skills in the engineering and management field. It was really valuable as I learned many things which I apply in my daily routine.”

Maria Efthymiou

IT / Web Developer at a Public Utility Company.



“

The program was super interesting, covering different topics presented by experts as well as professors with deep knowledge and hands-on experience. Videos of lectures were of good quality.

The overall program gives a perfect insight into what a full MBA program looks like, and this is a nice preparation on what knowledge, competences, and skills we as engineers will need to be successful as future managers and to develop our careers.



Almedin Kavaz

Operations Manager at a Leading Regional Security Coordinators (RSCs) Company.





“

I enjoyed all of the courses offered in the IEEE | Rutgers Online Mini-MBA for Engineers. **I learned a lot about strategy** and how all of the courses interact when creating a strategy for **managing a product or service**. The courses provided a refresher in my knowledge in economics, the ability to effectively read a balance sheet and theoretical understanding of Agile. As someone who is responsible for my organization's development budget, the information presented in the program will **help me make better decisions and better communicate** with the finance teams. I already used some of the course material to help one of the teams I support to create an internal customer satisfaction survey.

Joyce Henry

AT&T, Principal Network Planning Engineer



“

The IEEE | Rutgers Online Mini-MBA for Engineers enabled me to expand my business knowledge and skills and **complemented my technical capabilities** in order to help prepare me for career opportunities in management. The knowledge I gained on financial statements, sales, marketing, business strategy, and innovation **helped advance my skills and confidence**, which guided me to become one step closer to reaching the next stage of my career. The capstone project was especially valuable by allowing me to go deep and **explore new opportunities for growth in my organization** and receive comprehensive feedback from an experienced instructor.

Eric Posma

Eaton Corporation, Field Application Engineer in the Bussmann division

“



Anis Ben Arfi

*Analog Devices Inc.,
Systems Engineer*

“I decided to take the IEEE | Rutgers mini-MBA program for the following reasons: the program is **cost-effective, rich in content, and flexible** to fit my schedule. Undertaking my MBA course, I learned various skills and **improved my potential** to handle business operations with ease. Furthermore, the 10 modules taught **enhanced my capabilities** to analyze indicators of growth and customer satisfaction and made me more familiar with reading a financial statement. I really enjoyed the macroeconomics and business ventures topics because the business cases we studied were very relevant. I am now **more informed** about the fields of marketing and strategy, in addition to the basics of finance and accounting.

After taking the IEEE | Rutgers Mini-MBA program, I am more informed about trade secrets and patents, more familiar with the product life cycle, different metrics to assess and measure customer experiences, and agile project management processes. I discovered the key traits for a successful leader in the leadership module, the meaning of Level 5 leadership, and the different styles of leadership. **My advice for aspiring applicants is: if you get an opportunity to be onboard with this journey -- please grab it.** I am thrilled with the overall learning experience, as it has reignited the spirit of teamwork, making me more effective as a leader.”

I recently participated in the IEEE Rutgers Mini-MBA for Engineers. The program was **very convenient** with the modules being hosted online. The recordings were very well done with faculty in foreground and presentation slides in background. The **faculty showed lots of enthusiasm** while presenting and giving **relevant examples and case studies**. The faculty finely tailored their presentation materials to suit the Mini-MBA while taking into account the participants' background and time-constraints in covering the syllabus. The program is **very useful for Engineers and Managers**. The video lessons were both **informative and entertaining**, as some of the faculty mixed nice humor into the presentations. The program was well planned and executed as per schedule. The Mini-MBA brings in core concepts that are essentially part of a full time MBA. It is convenient and flexible and offers anyone an opportunity to **experience the top business school education** at a fraction of the cost of a full time MBA.

—Prof (Dr) C. Ramachandra Suthikshn Kumar, Defence Institute of Advanced Technology

The IEEE | Rutgers Online Mini-MBA for Engineers was **fantastic**. It gave me an in-depth look into various areas of business, corporate strategy, macroeconomics, and innovation strategies. Being in Research, I am often shielded from the operations side of the business. This course gave me a **better understanding of what goes into making strategic business decisions**. Several of the principles around lean innovation, leadership, and influencing are directly applicable to everyone, regardless of their position in an organization. **These are strategies and tools I will be using throughout my career**. The course lectures were fun and engaging. Kudos to the staff and faculty for making this an **engaging experience**! The capstone project at the end of the program gave me an opportunity to put principles that I learned in class into practice. I highly recommend this program to friends and colleagues.

—Employee at an audio equipment manufacturing company

The IEEE | Rutgers Online Mini-MBA for Engineers provided a positive experience for me. I feel that the program's focus on business provided me with an opportunity to **broaden my knowledge of business skills outside of my career field**. I found the Negotiations, Marketing, and Leadership topics fascinating. The Negotiation module provided insight into the negotiation process, including negotiating financial deals. The Market module introduced the 4-Ps, particularly the position and differentiation topics provided insight to envision an end goal. Finally, the Leadership module taught the servant leadership philosophy, which encourages diversity of thought and trust for the betterment of the organization. Overall, the coursework **motivated me to learn and know more about the fundamentals of business management skills**. I look forward to applying and sharing the knowledge I gathered from the course with my colleagues to improve our organization.

—Individual working in military operations

Overall, I had a **very good experience** with the IEEE | Rutgers Online Mini-MBA for Engineers. I found the material to be **very valuable** as the knowledge I gained would have been challenging to acquire from normal work life. I am already starting to make use of what I learned from the class in running projects and communication with upper management. I **definitely recommend the course to others engineers** as it's a very good introductory MBA course for engineers and covers a **good width of knowledge with a good depth of discussion**.

—Employee at an audio equipment manufacturing company

I found the IEEE | Rutgers Online Mini-MBA for Engineers to be **very informative and a great supplement** to my formal MBA studies. The courses were **topical for engineers and developers** within a technology organization. In particular, the courses on strategy, leadership, and product development were most applicable to my job, and I have started to apply my learnings with my job. Most of all, I enjoyed **learning** with my colleagues from across the company and **interacting** with the instructors and colleagues during office hours.

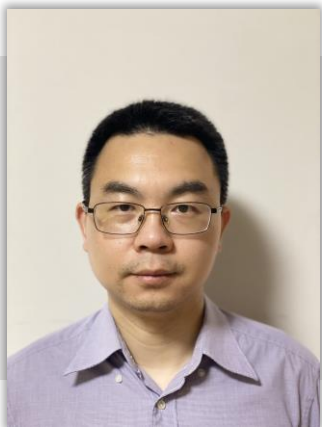
—Product Manager at an audio equipment manufacturing company

“ I wanted to have an MBA degree, and this course is the first step in that direction. This course helped me select appropriate content for my work and the MBA program. All the **modules are beneficial** in my workplace. In particular, the innovation and product development **modules are very relevant to my current role**. I used the techniques taught in the course to do a couple of critical and high-visibility projects. ”

—Employee at a technology company

“ The IEEE | Rutgers Online Mini-MBA for Engineers provided me with **a good high-level overview** of a variety of topics. I became more familiar with product management, customer engineering, marketing, and was **exposed to new fields** like finance, strategy, business ventures, and innovation. I was very happy to learn more about areas that I am not exposed to as much due to the role of my job. I am **hoping to directly apply some of the new knowledge** I gained to help out in various assignments at our company. I found the capstone project to be really helpful as researching for the project and applying the new knowledge solidified my understanding of the material. ”

—Engineering Director at a telecommunications equipment company



“

“This program helped me understand **how to run a business**, and what areas a business should consider. It was helpful for me to build a better organization and help my business grow. This program helped me build the overall picture, from strategy, and **innovation to execution**, and lots of useful tools to help reshape the team, which help analyze the team and encourage them. The teachers are sincere in sharing their knowledge and **open to discussions** that trigger my thoughts. Especially in the innovation and business ventures section, there is good content that helped me understand the risk and return.”

Fan Zhengguo

Intel, Hardware Engineering Manager

“

This program helps us improve communication and use more global concepts to match the current industry environment. Specifically, concepts such as innovation and leadership are critical to understanding how to manage them and link them with information in our organizations. It helps me articulate a better strategy to improve my organization and know the financial indicators that I am impacting with these changes. The program is so well structured; however, if I need to choose three modules, I can say: Analysis of Financial Statements, Business Strategy, and Business Ventures and Innovation.”

Paul Perez Hernandez

Validation & Sustaining Manager at Intel

“

This course introduces all the aspects needed for leadership in a product company. This course helped me to differentiate each discipline of the product development life cycle and the value that each function adds to the overall product and the company. Topics of product definition, development life cycle, marketing, and sales negotiation helped us understand the decision-making thought process of our company product roadmap, positioning, and pricing. I was contemplating whether this course will help me after 24 years of engineering work experience. I made the right decision as the course helped introduce me to many concepts that are needed at the Senior Engineering Leadership Level. The course introduced Macroeconomic concepts which are essential to understanding the drivers for consumer buying to launch the type of products based on the economic situations. The Leadership course helped to understand how Level 5 Leaders turn around the organizations and build a legacy. I can make decisions for people in management, hiring, and spending with these concepts in perspective. The structure of the program is very effective. Pre-reads helped to get an overview of the topic with real-life examples. The product development, product marketing, Macroeconomics, and Leadership topics are directly relevant to the day-to-day work.

Suresh Reddy Allam

Senior Director, Engineering at Qualcomm

“

Being in a technical group, I saw the benefit of taking this course at the team level. It covered all the topics that are fundamental in this job and gave a very wide overview of what it takes to run either a small or a big company. Personally, It helped me to be more mindful about the relationship with my direct reports and to be a better manager, which is eventually what makes the difference. I found negotiation, innovation, and product management the most valuable modules as they have had the most immediate effect on my vision. It's something that you want to do if you want a taste of the whole MBA world.”

Gaetano Parisi

Staff CAD Engineer

I have learned a lot about **business strategy planning** and analyzing internal and external factors influencing the company's position in the market. The course change my understanding of marketing and enlightened me on how important is customer experience. Based on this and other topics, I prepared a development strategy for my family company. We are planning to implement these ideas in the following years and grow in the market with the strategy. I didn't find a single element of the course that was not interesting. Only the intellectual property part was not applicable to the European market. The choice is very difficult, but thinking of my future, I would place the **strategy** in the first place, **innovations** in the second, and **negotiations** in the third place. Also, the customer experience, marketing, and finances were extremely valuable to me. To summarize, I find this course totally mind-changing and valuable. The lecturers inspired me and encouraged me to build my future in the way I desire. I would like to thank them all separately.

—Senior Engineer at Intel





“

“One important component of research and development is to envision and understand the business and market components of the work. Without this essential component, great ideas never become reality. The world of business and finance are often seen as after-thoughts, to be conducted by a future marketing team, but in practice, these are **essential elements of success for R&D**. The Rutgers Business School program integrated with IEEE offered a **solid professional integration** between our technical world and **product development, innovation, and fundamentals of business practice**. ”

Rebecca O'Neil

PNNL, Electricity Infrastructure

This Mini-MBA program provides a different perspective to engineers and engineering managers. It helped me to understand the company's direction based on the macroeconomic environment and market trends, so we can **proactively find engineering innovations** based on the direction of the whole organization. I took what we learned from the Negotiation Module and planned to continuously provide small good news to the management based on available resources. I believe the skills we learned from the program are very **helpful to maintain a dynamic team morale**. Based on this example, I would encourage more people in the team to take this course together to further remove the communication barrier. Multiple modules are very valuable, one example is macroeconomics. The professor's discussion helped me to **understand the fundamentals of macroeconomics** so that when I read other materials, I can understand the economic trends better. This not only helped to understand the steps of my organization but was also helpful for my personal financial planning.

—Employee at a technology company

“The topics in the program can be easily leveraged in my job and benefit directly my organization since my learnings will help **revisit the strategy of my team and for continuous improvement**. I will use my learning experience in the program to reach my personal development goals, applying important topics and concepts like **financial, strategy, and leadership**. In my project, I made a draft of how to apply all this to my team to improve and move to the next level of maturity and scope. Finance statements, customer experience, macroeconomics, negotiations, leadership, and business strategy have all been valuable and applicable skills I’ve learned.”

—Luis Nunez, Employee at Intel

“The organization has **multiple dependencies and interactions** with customers, this becomes a great opportunity to learn more about how to interact with them from a strategic point of view. The IEEE | The Rutgers Online Mini-MBA for Engineers provided the tools for this goal, also **providing a comprehensive overview from an economics perspective**. In my case, I was very interested in knowing more about how to quantify the customer experience and understand the decisions of my company within a competitive market. Thanks to IEEE | Rutgers Online Mini-MBA for Engineers, I consider that my **perspective is more holistic** and additionally I learned about new tools to quantify the customer experience through collected data that can be useful for me and especially for the company. It's hard trying to select one of those, I consider all the parts like a puzzle for a complete perspective. In my specific case, Customer Experience and Macroeconomics were key to my goals.”

—Diego Mauricio Cortes-Hernandez, Employee at Intel

As a student at Mini MBA from Rutgers University, I was able to learn how big companies make their decisions based on what is happening on the outside of the company and on the inside. Because of all these learnings, I can **benefit my company by being aware of how my contributions will impact the customer** and the company even though I am not in direct contact with outsider customers. With all this information I can **interact more efficiently with my manager**, ask more meaningful questions related to the future of the company, and have a better understanding of why the decisions that our CEO is making are the best for the company and the impact that my work has in the overall status of the company. The topics that I found more valuable for myself (personal and professional goals) are the topics related to financial statements, negotiation, intellectual property, sales and marketing, customer experience, and macroeconomics. The experience more applicable for me was to create a project from scratch that could reflect all the improvements that can be done in a company to generate more profits.

Julia del Carmen Romo Flores
Analog Engineer at Intel



“

“I’m engaged in the development of new business models and solutions for energy sectors. To accomplish my role, **customer-centric approaches** are quite important. This mini-MBA course provided a systematized framework of customer-centric approaches in **Sales & Marketing, Customer Experience, Business Ventures & Innovation, and Business Strategy** modules that I would like to understand. The learnings in this course give me a lot of insights and guides beneficial for developing new business models and solutions.”

Shota Omi

Hitachi, Energy Systems Researcher

I found the 12 weeks mini-MBA crash course offered by IEEE and Rutgers, specifically on the power and energy-focused cohort to be very valuable. The business essentials such as sales and marketing, financials, macroeconomics, negotiations, etc. really helped me understand the business basics which I can apply immediately at work. Other areas such as **leadership, business strategy, business ventures, and innovation helped** me expand my vision of how to grow in my career. The course content was well thought out, and organized and stimulated my thinking toward realizing a higher potential, both personally and professionally. I appreciate the course instructors for having office hours to answer questions and for engaging in refreshing discussions. The video lessons gave me the opportunity to listen to the recording multiple times as necessary to understand the concept. I think the knowledge gained in the course will **not only be applicable to the power and energy sector, but it is easily transferable to any industry**. Overall, I was very pleased with the content and the organization of the mini-MBA course and would highly recommend it for technically inclined engineers like me.

Technical Program Manager, Electrification at EPRI

”

The Mini-MBA program was extremely beneficial to me because I did not take any business courses during my undergraduate engineering education. This course **provided the flexibility and overview that was needed for topics like marketing and finance** that I need as I grow in my career. The course registration fee and condensed timeframe make this course an easy choice for an engineer transitioning to a management role.

Joshua Austin

Product Manager at Toshiba



“In line with our company, Aramco Americas’ continuous efforts to promote workforce self-development, I was happy to participate in and successfully complete the IEEE | Rutgers Business School co-branded mini-MBA program for Engineers & Technology Managers. This certification illustrates our organization’s **attention towards talent development**, empowering employees to be prepared to capitalize on opportunities to contribute to strategic company initiatives.”

—Brian Binoy, Mechanical Engineer at Aramco Americas



“The Mini-MBA was a great opportunity to explore other areas of business that I don’t typically encounter. I have a customer-facing technical role, and the mini-MBA **allowed me to get a taste of the full realm of business leadership**. I was especially intrigued by a few of the modules including macroeconomics, business strategy, and negotiations. The faculty was very good. We had small class sizes and during office hours, the faculty were willing to dig deeper into questions that we had. Due to the diversity of the topics presented, I felt the mini-MBA was a great way to learn an overview of a variety of business topics, and as a **starting point for potential future business education**. If you’re an engineer or technical person looking to grow your career and potentially branch out to other career areas, I highly recommend the mini-MBA as a step in that educational journey.”

—Johnathan Bentz, Solutions Architect Sr. Mgt at NVIDIA

The IEEE | Rutgers Mini MBA program is composed of the most essential modules derivative of a complete MBA program. It covers the fundamental topics of sales & marketing, product development, intellectual property, finance, and business strategy delivered in a concise and universally applicable instruction. The teachings discussed in the Negotiations, Leadership, and Business Strategy modules have **enabled me to transition from working primarily on operational assignments to overseeing ongoing IT/Distribution projects** at my organization by negotiating more managerial responsibilities, identifying the right technical leads to work with across groups, and planning the requirements to define project success. As I progress in my career and explore more personal ventures, I see myself continually referring to the information given in this course and the useful guidance of the mentors that shared their knowledge and experiences with me.

Sudeep Sureshbabu
Employee at PSE&G

“

The IEEE Rutgers Mini-MBA has brought me a lot of things such as a lot of comments from other learners whom I have connected with on LinkedIn, and job introductions from many agents. I did not recognize that I had more to learn about the next steps of leadership. The Mini-MBA has helped me by teaching me **how valuable leadership is to grow** my team, company, and develop my own career.

”

—Hideki Kawai, President at GoBeyondWorld LLC

“

After over a decade of working in Human Resources in the Technology sector, I was looking for a way to **challenge myself, learn new skills, and add value to my clients** in a way I hadn't been able to previously. I was less concerned with listing a flashy name on my resume and more focused on gaining knowledge I could apply to my work every day in an impactful way. The Mini MBA for Engineers and Technology Managers was the only program I found that specialized in the tech sector that offered an overview of each of the business modules I was interested in without overwhelming me in a way that took me away from my existing responsibilities. The program was well priced in comparison to others of similar length and the **professors were relatable and engaging** although the material was self-directed. After completing the program, I felt a great deal of pride in being able to use terminology in the boardroom I had only heard my mentors use previously. It lit a spark in me that now want to dig deeper into certain areas of expertise and I am very happy to have the ability to take charge of my career this way.

”

—Melissa Baylin, Talent Acquisition Advisor and Project Administrator





“

“As someone who has spent all my career in the engineering world, I was very happy to learn more about the business side of how things work. As I look to grow in my career and focus more on the overall day-to-day operations, the skills I have learned through the IEEE Rutgers Mini-MBA program will truly **benefit my growth and further my opportunities** within my organization. The 10 modules provided me with a **wealth of knowledge in many areas** I did not know much about. There were some great modules covering Business Strategy, Sales, Marketing, Finance, New Product Development, Problem Solving, and Customer Experience.”

Ray Ferrara

MTF Biologics, Vice President of Engineering, Operations



“

“I enrolled in the IEEE Rutgers Mini-MBA program as an individual contributor at my company to take the first step towards an MBA. The course helped me understand in detail all the specializations and components involved in management. I was able to **gain insight** into **decision-making processes, macroeconomic conditions and their impact, innovative thinking, leadership, finance, and negotiation tactics** that I feel will help me grow as an individual when I take the step towards management. The capstone project is designed to make you apply your learnings in your day job, which directly maps the newly-gained ideas into real-life situations.”

Aathreya Bhat

NVIDIA, Senior Mixed Signal Design Engineer

"Over the 10 courses of the program, I have acquired significant knowledge in a wide range of topics. For the long term, this is a strong foundation for my career development. The Mini-MBA also **opens the door** for further education in **management**, **innovation**, and **economics**. I have bought a lot of books to learn more about economics, negotiation, leadership, innovation, and so on. I have read more books after the Mini MBA program. Currently, my goal is to extend my knowledge in economics, and to that end, the program helps me reach my goal. Having a big picture about the semiconductor industry from **various perspectives** from innovation, strategy, and leadership is critical for anyone in the field to develop continuously. As in an early career stage, and having an entrepreneurial spirit, I found **Business Ventures and Innovation**, **negotiation**, and **new product development courses** mostly benefit me. Of course, the others also have substantial values for a professional and personal comprehensive development."

Victor Bui

Applications Development Engineer at KLA Corp

"As someone who wanted to deepen my business acumen without committing to a full-time MBA, the Mini-MBA program curated by IEEE and offered by Rutgers University was a perfect fit for me. The program offered a **comprehensive overview of essential business concepts**, ranging from marketing strategies to customer experience, from new product development to business strategies. The **modules on negotiations and macroeconomics were particularly transformative**, which enriched my understanding of interpersonal business dynamics and the broader economic context. One other aspect I liked is the program's comprehensive reading materials and office hour discussions which offered ample opportunities for further study. The instructors, all of whom were industry experts, **brought real-world experiences into the classroom**, making the learning both practical and engaging. I highly recommend the Mini-MBA program to anyone looking to enhance their business skills in an intensive learning environment."

Sarper Ozharar

Employee at NEC Labs

“



Aymeric Reshef

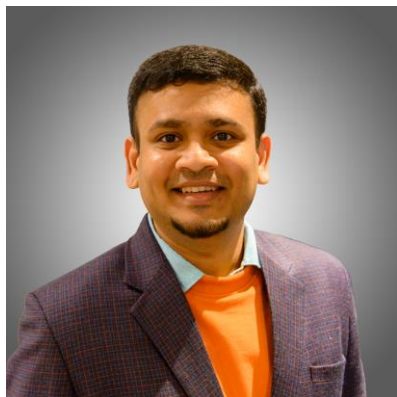
EOS Imaging (an ATEC Company), Lead Medical Imaging Scientist

“In my role as a lead scientist, I've had the privilege of participating in **multifaceted projects, collaborating with a diverse team** of product and marketing managers, clinical researchers, and application specialists. However, I realized that I was occasionally missing the broader context when interacting with colleagues from different departments. I felt a need to step back and familiarize myself with their unique perspectives, which often diverged from a strictly technical approach to organizational challenges. I believed that this understanding was not only crucial for creating technical roadmaps that aligned with the company's overall objectives but would also **enhance my ability to communicate effectively** with various stakeholders, both **within and outside the organization**. I found the IEEE | Rutgers Online Mini-MBA for Engineers to be an ideal match. The course modules provided me with a **comprehensive array of tools, workflows, and methodologies**, enabling me to gain a deeper insight into my company's strategic decision-making process. The final Capstone Project offered a valuable opportunity to consolidate my initial thoughts and insights about my company and to articulate them into a well-structured mini-growth strategy plan, utilizing the various modules from the program. I believe that companies would greatly benefit from more engineers and technical managers gaining awareness of the diverse topics covered by this Mini-MBA program, thereby fostering a more informed workforce, and reducing departmental silos, ultimately leading to more effective and efficient operations.”

"I enrolled in the program primarily to develop my business acumen. Being from the technical background of Product Engineering, I wanted to be able to better relate my work outcome to the broader picture of business strategies. Not only did the IEEE Rutgers Online Mini-MBA **provide me with the knowledge I was looking for**, but it also **exposed me to topics I wasn't even thinking about before**, such as how macroeconomic considerations influence business decisions, or how one needs to change their mindset when working on innovation as compared to growing an existing business. After completing the courses, I am now **approaching my work from a different perspective, relating my decisions to business-oriented objectives**, and **making sure what I do really matters for the growth of the business**. I strongly recommend this mini-MBA to technical leaders who want to get a first foray into broadening their skills towards more business-oriented roles, or to those curious about better connecting their technical work outcomes to the business strategy of the organization for which they work. The self-paced schedule makes it **easy to adapt to your already busy work life**, and I appreciated the opportunity to directly discuss with professors during the many 'business hours' meetings."

Vincent Charbois

Senior Manager of Product Engineering at Qorvo Inc.



The Mini MBA program was an **incredibly rewarding experience** that expanded my knowledge and **enhanced my leadership skills**. The curriculum was comprehensive, covering interesting business concepts like strategy, innovation, and product development in a condensed format. The instructors were experienced professionals who **offered real-world insights** and practical tools that I could immediately apply to my career. Contemporary topics essential for budding engineering managers, such as data and economics, were excellently woven into the coursework. I walked away with a **stronger understanding of business operations**, sharper decision-making abilities, and a renewed sense of confidence in my leadership potential. I highly recommend this program to anyone looking to accelerate their career!

—Raghav Thanigaivel, Senior Engineer at Telus

This investment in engineering and technology management credentials by IEEE | Rutgers significantly **enhanced my expertise** and **redefined my potential**, leading to remarkable personal and professional growth and exceptional results. Hence, **fueled expertise**, **powered growth**, and **crafted excellence**.

—Shahzeb Ahmad, Engineering Management Professional

