



Marvell Vietnam Excellence Scholarship 2025 Briefing Guide

What we Offer

- Scholarships amount will be paid in 2 equal instalments - 30 days after the selection process finishes, and 6 months after the first payment.
- Scholarship winners will be invited to an open house event with their friends and/or family, up to 5 excluding the students themselves.
- Opportunity to participate in Marvell external activities.
- Opportunity to intern with Marvell, participate in the Marvell Hackathon program, join Marvell after graduation, and enroll in Marvell Career Journey and fast track program.



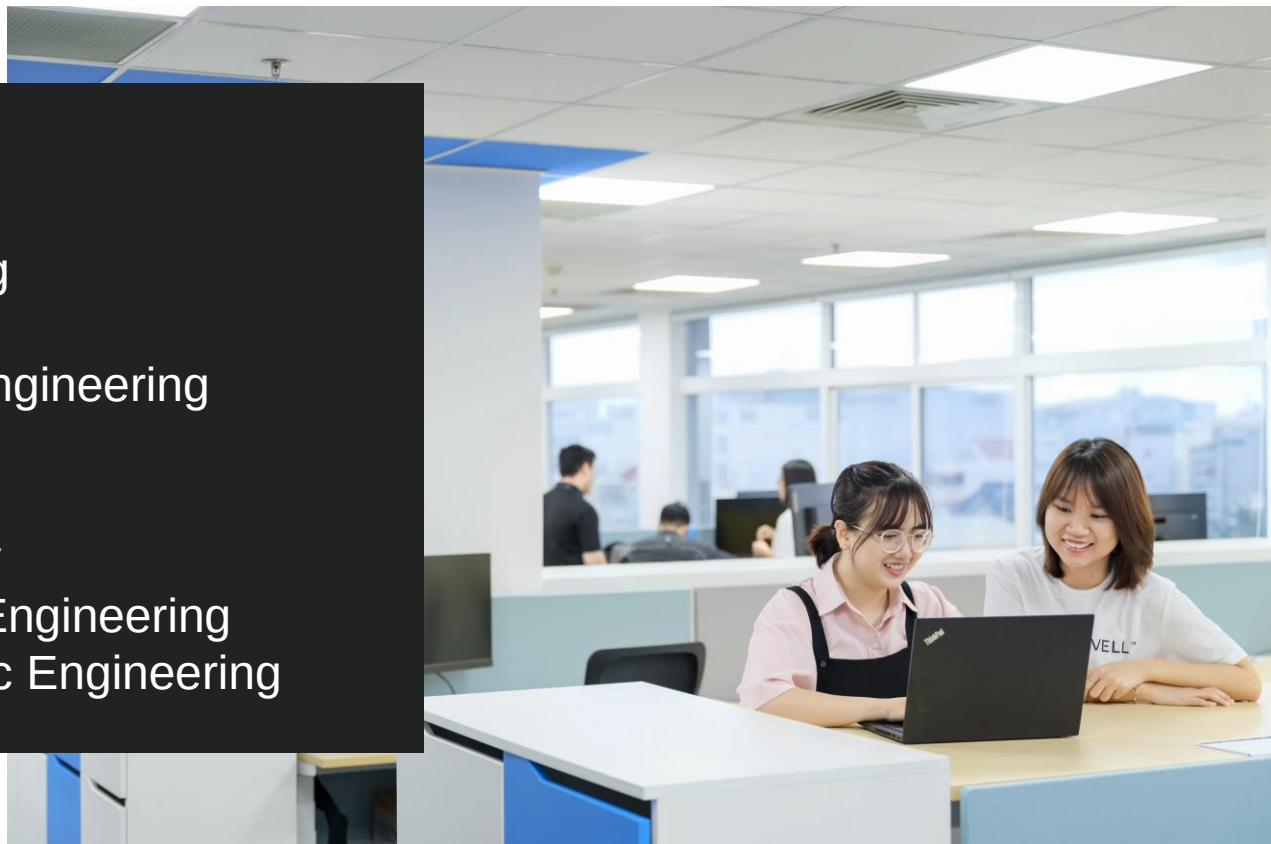
2025 Scholarship Program

- **10 scholarships**, each valued **2000 USD**
(50,000,000 VND)
- **20 scholarships**, each valued **500 USD**
(12,500,000 VND)



Eligibilities

- Electronics Engineering
- Electrical Engineering
- Telecommunications Engineering
- Computer Engineering
- Computer Sciences
- Information Technology
- Automation & Control Engineering
- Robotics & Mechatronic Engineering



Requirements



Vietnamese nationality



Excellent academic record & good command of English



Not employed/offer accepted by other company, including Marvell



Strong motivation to have a career in semiconductor industry.



Planning to work in Vietnam after graduation

Requirements

Category 1 10 scholarships	Category 2 20 scholarships
• Amount: 2,000 USD (50,000,000 VND) • Quantity: 10 slots • 3rd & 4th year students • GPA: 7.5 above • Good English Skill • Excellent performance in university extracurricular activities or has related engineering research.	• Amount: 500 USD (12,500,000 VND) • Quantity: 20 slots • 2nd, 3rd & 4th year students • GPA: 7.0 above • Special consideration: • Students under financial hardship • Women in STEM

Application Documents

ALL CATEGORIES (REQUIRED)

- 1-page CV in English
- A soft copy of most recent transcript
- A soft copy of ID Card
- A cover letter that addresses two topics:
 - Pick one of Marvell's Core Behaviors and explain why it relates the most to you
 - Career planning in the semiconductors industry

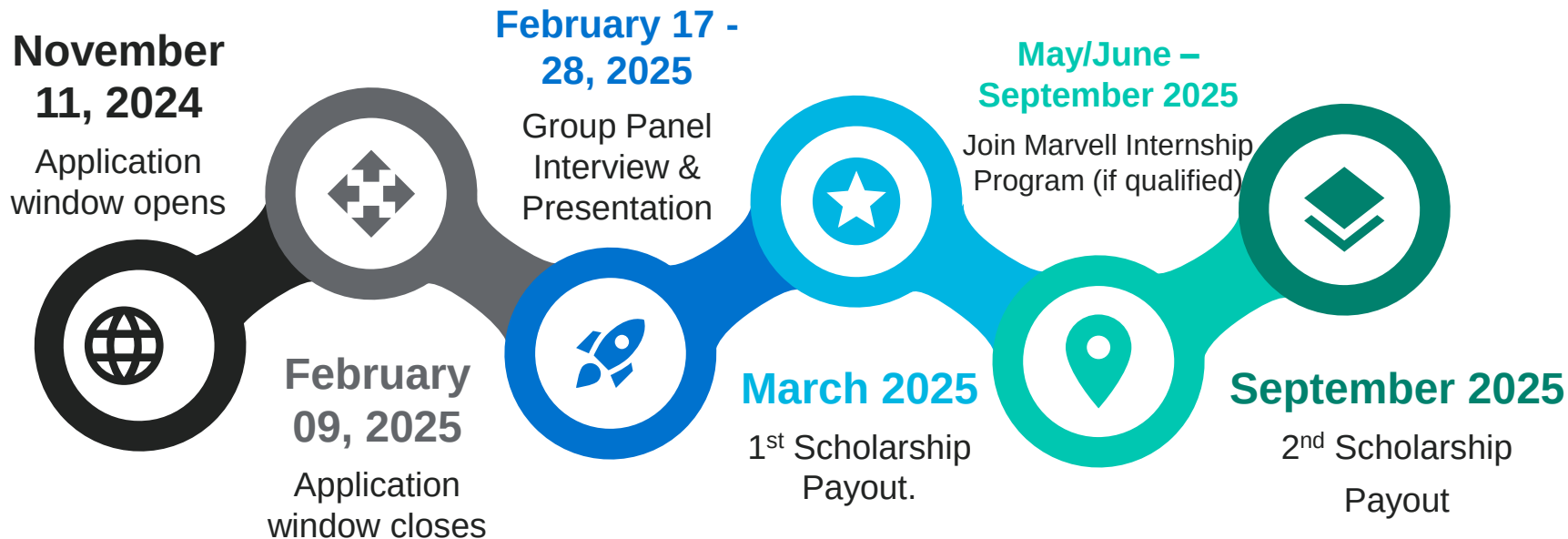
ADDITIONAL DOCUMENTS (OPTIONAL)

- A Letter of recommendation letter from a professor
- A soft copy of your English certificate (IELTS, TOEIC, TOEFL)
- Any relevant learning certificates to show your continuous learning mindset
- Any relevant extracurricular activities achievements and engineering research
- A local authority to confirm home family income of less than 50,000,000 VND/year or notarized copy of poor household record.

Selection Process

- **Round 1:** Application Review to ensure you are qualified of all requirements.
- **Round 2:** Panel Interview with Marvell Senior Managers to assess your *Knowledge, Skills and Attitude* for growth potentials in semiconductor industry (*guideline will be provided when passed Round 1*)
- **Round 3:** 30-minute Presentation includes:
 - 10-minute presentation of your understanding of Semiconductor industry and Marvell products, as well as your career planning in this field (*guideline will be provided when passed Round 2*)
 - 20-minute Q&A session with Scholarship Committee

Scholarship Program Timeline



2025 Vietnam Intern Openings

- Analog Designer Intern (8)
- Analog Layout Intern (7)
- Application Engineering Intern (1)
- Design Verification Intern (5)
- Digital Design Intern (3)
- Emulation Intern (2)
- Hardware Design Engineer Intern (1)
- Hardware Validation Intern (1)
- Physical Design Engineer Intern (2)
- Software Application Engineering Intern (1)
- Software/Firmware Engineer Intern (4)
- Validation Intern (4)



How to Apply?

Please share your resume with Hieu Phung at

hieuminhp@marvell.com OR visit our career page here at

www.marvell.com



MARVELL™

Benefits of a Marvell Intern

- Eligibility for **internship allowance** and **company benefits** including *Recharge Weekends*, *Company Wellness* and *Leisure* activities.
- Opportunities to become a **full-time employee** after graduation with *competitive compensation packages*.
- **Hands-on experience** working on *cutting-edge projects* that will be used in final product deliverables.
- A network of support including **mentors** and **senior managers** to help foster skills development.
- Participation in **professional development training program** for personal growth.





APPENDIX

Introduction to Marvell

Overview

Company founded

1995

FY24 revenue

\$5.5B

Employees

6,800+

Patents worldwide

10,000+

Global fabless semiconductor supplier

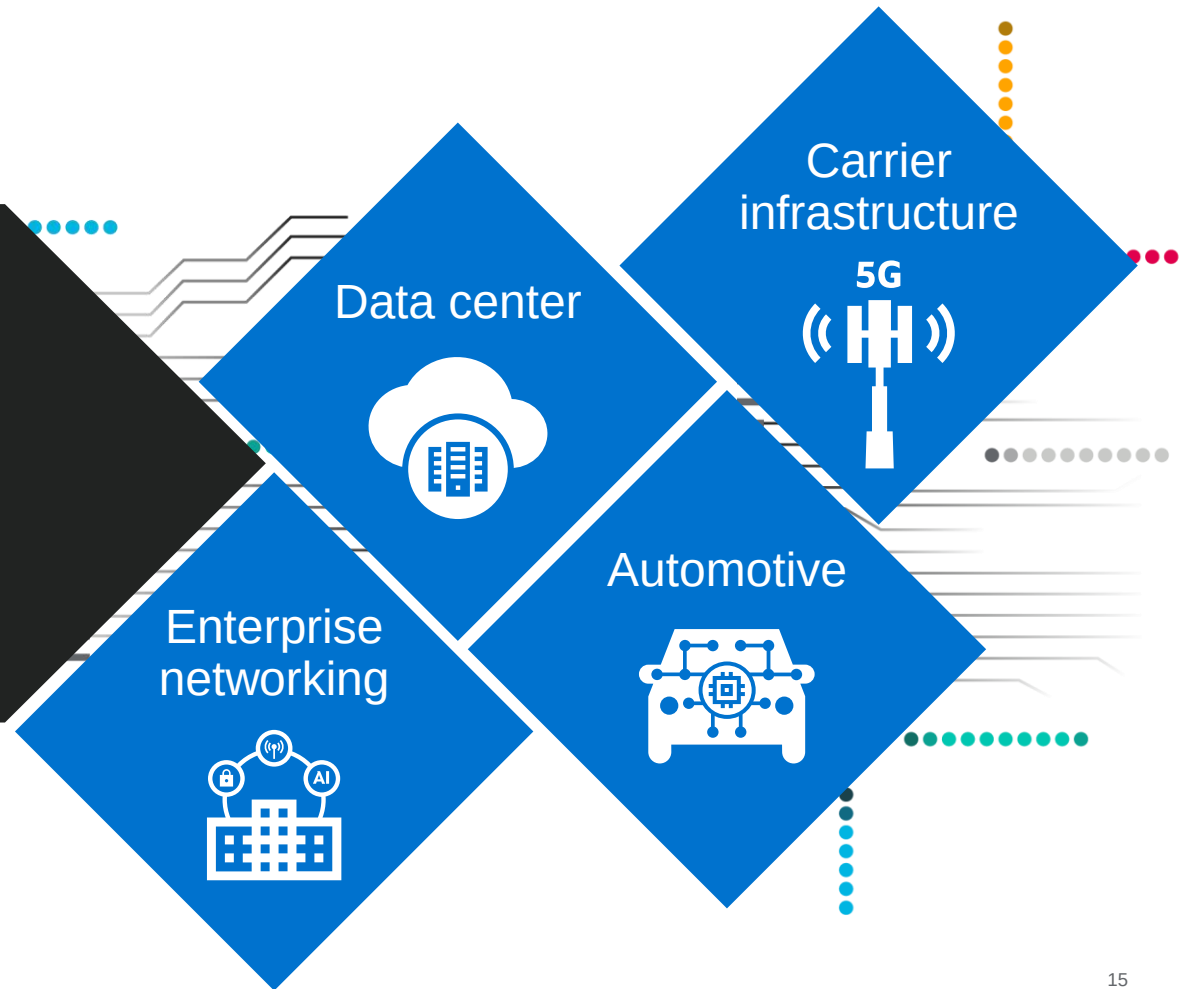


Nasdaq-100

Mission

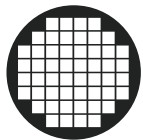
We develop and deliver semiconductor solutions that **move, store, process** and **secure** the world's data faster and more reliably than anyone else.

Focused on enabling data infrastructure

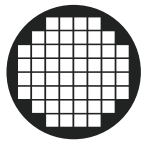


Marvell Accelerated Infrastructure Platform

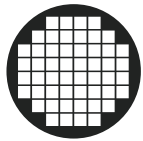
Process node



5nm

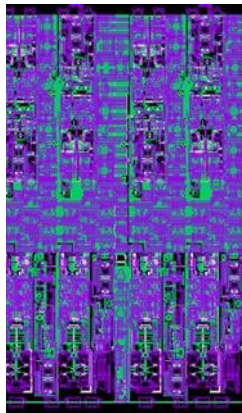


3nm



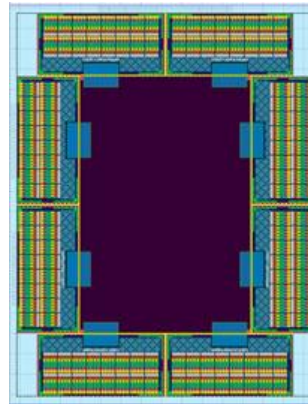
2nm

IP



SerDes

Packaging



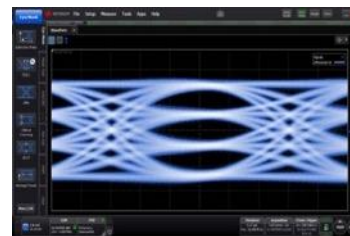
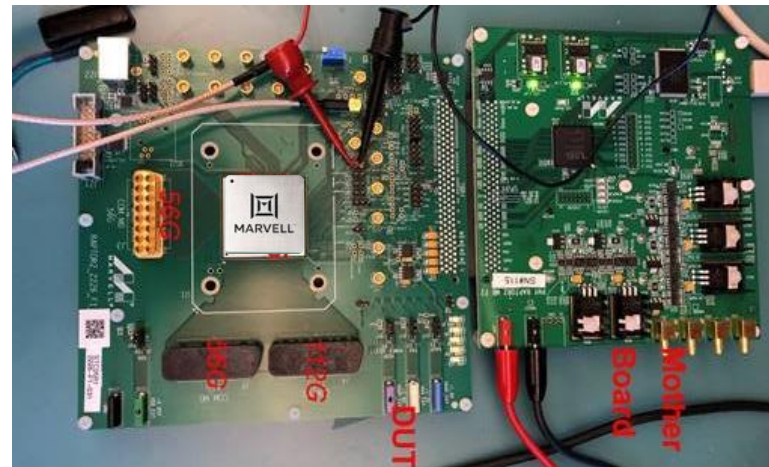
2.5D/3D

Expertise

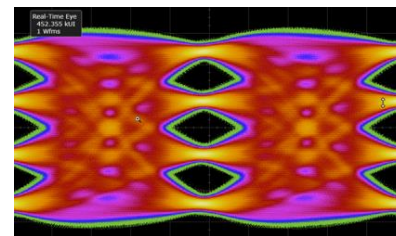
- Processor
- Large silicon
- Multi-chip
- Chiplet
- High bandwidth
- Networking
- SiPho

Delivering leading 5nm, 3nm and 2nm data infrastructure platforms

- Optimized power-efficiency
- High-bandwidth performance
- Hyper-density
- Low latency



64G core capable of >40 dB



112G core capable of >40 dB

Providing innovative die-to-die, chip-to-chip and high-speed SerDes

Significant Long-term Opportunity

Data infrastructure

- \$100B TAM
- Secular growth
- Focused execution

Customer partnerships

- Growing \$100M+ customers
- Custom designs
- Co-invest business model

Technology leadership

- 5nm and 3nm platforms
- Leading IP portfolio
- Advanced packaging

Data center and auto

- Accelerated infrastructure
- Custom compute
- Software-defined vehicles



*As of Marvell Investor Day, October 6, 2021

Global Presence



Marvell Vietnam Highlights



October 2013
Established in Vietnam



460+ employees
in HCMC and
Danang office sites



3rd largest
R&D center
of global Marvell



Working on **multiple designs and tests** for Marvell core products



Collaborative and hybrid working environment

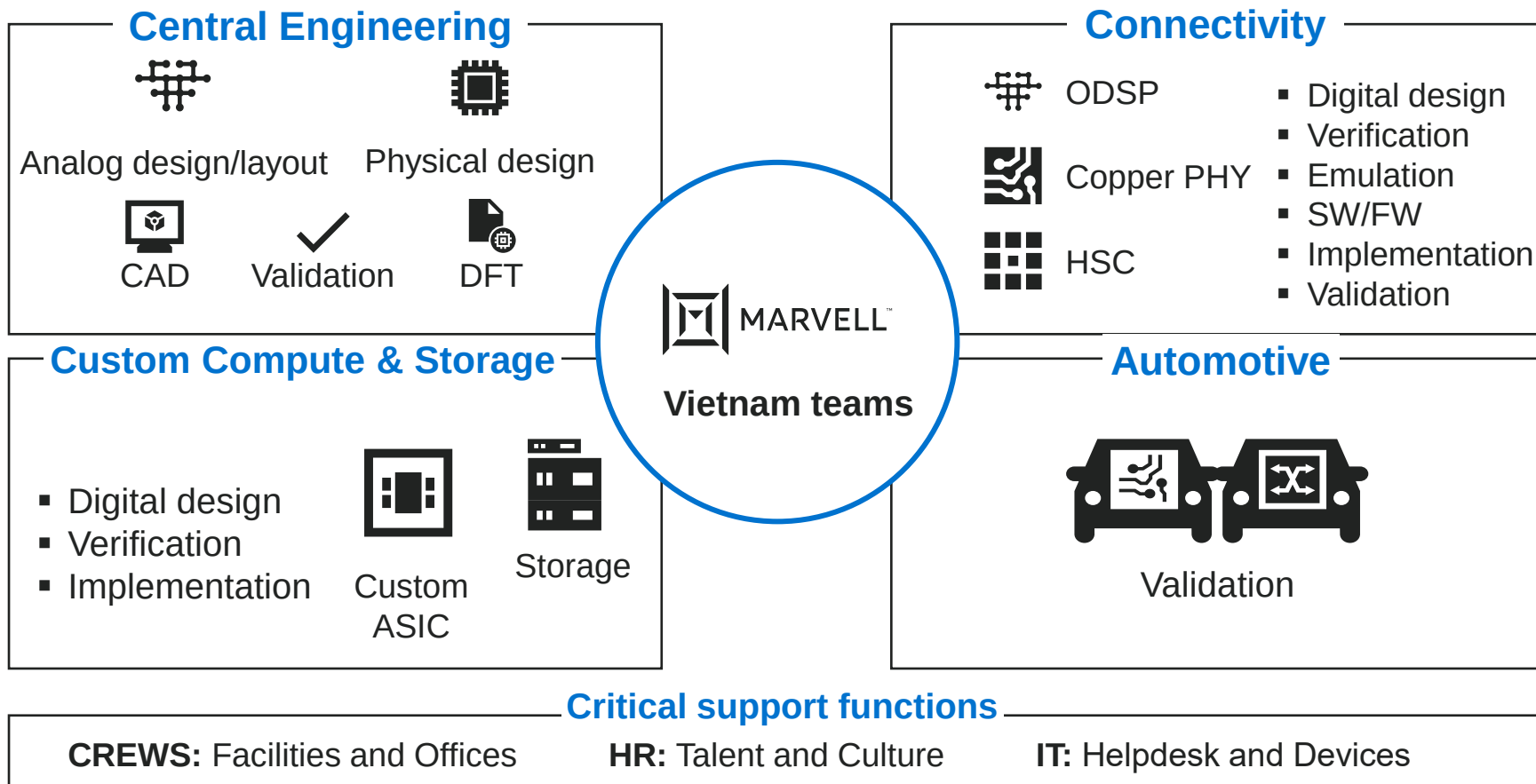


Career progression with opportunities for growth and mobility

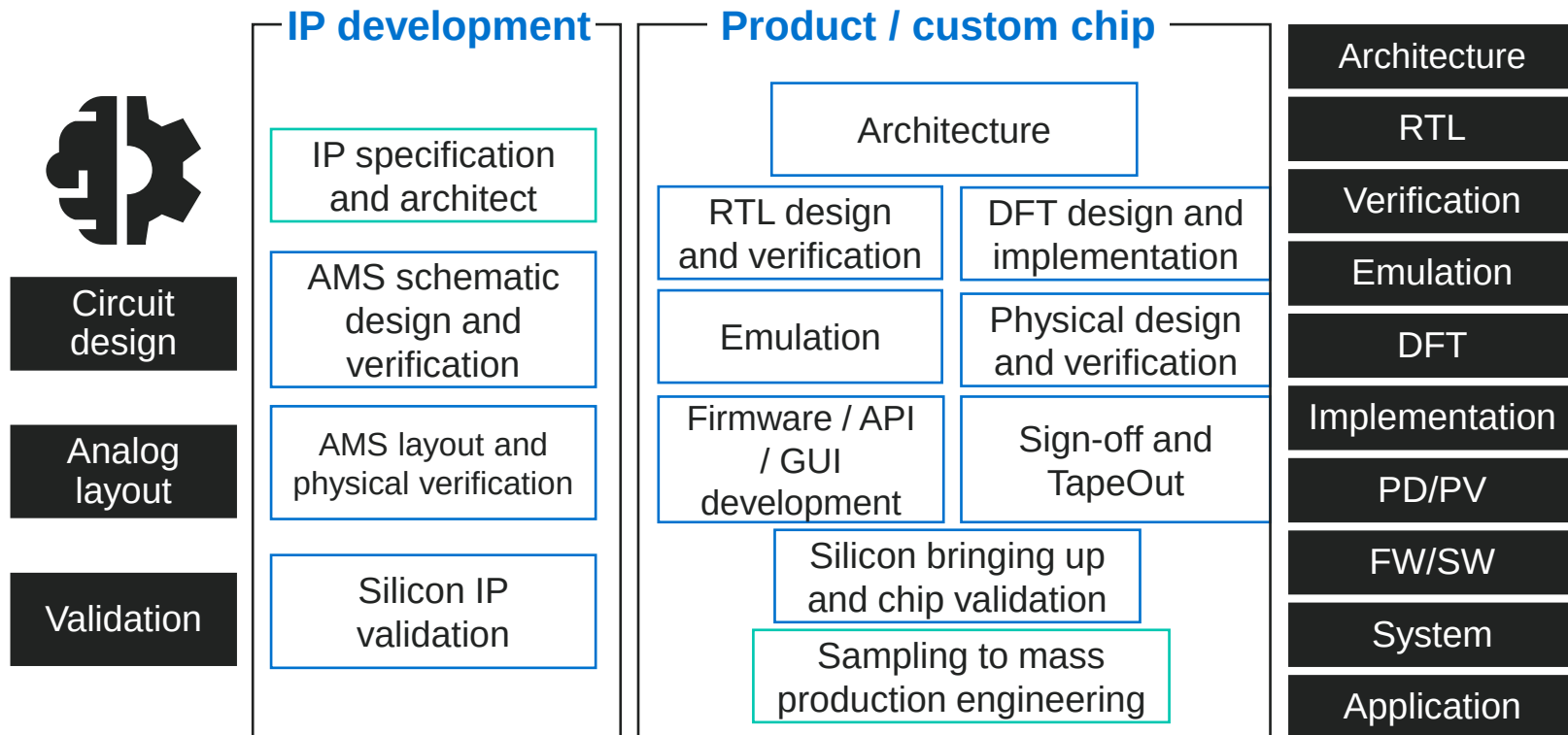


Highly-skilled engineering teams:

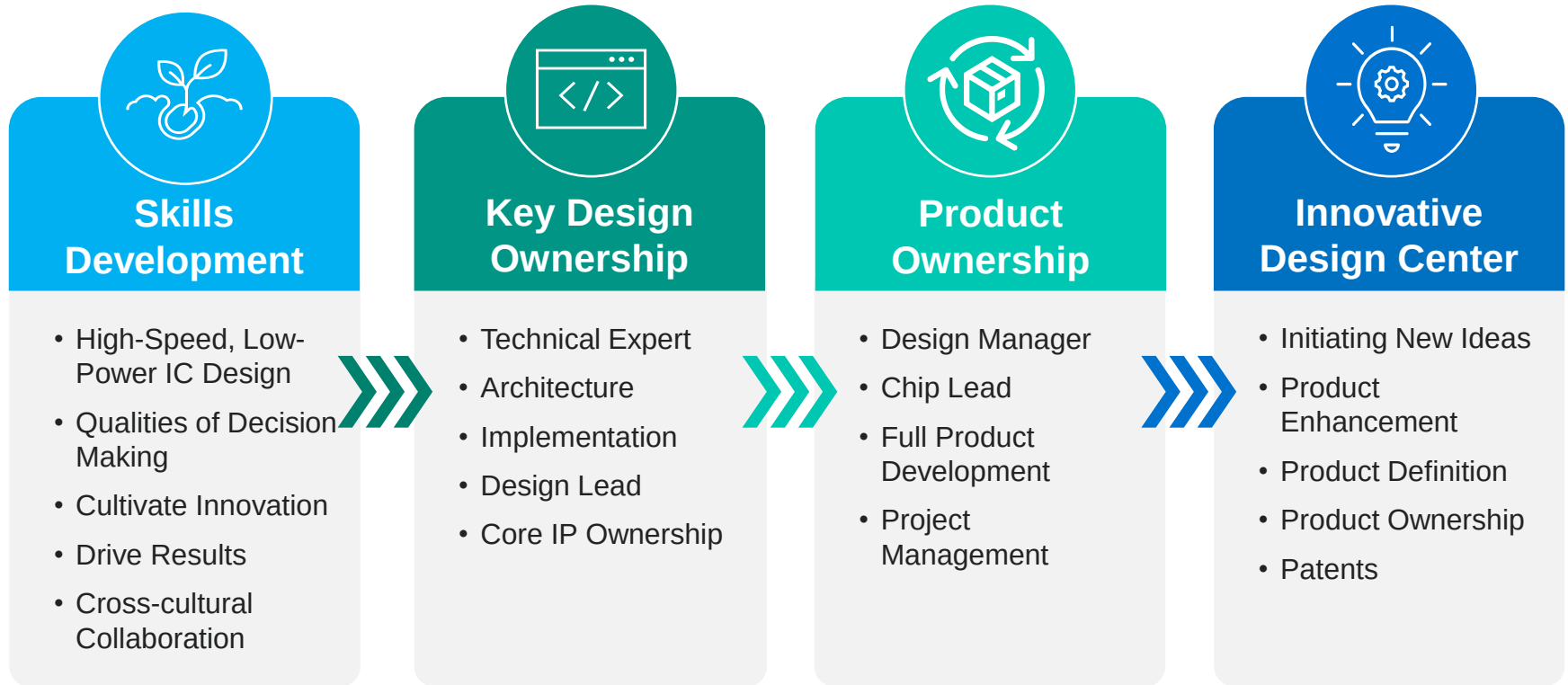
- Design
- Verification
- DFT
- PD
- CAD
- Analog
- SW/FW
- Emulation
- Validation
- Implementation



Marvell Vietnam Contributions



Marvell Vietnam Visions



Marvell's Core Behaviors



Act with integrity and treat everyone with respect

- Say what you mean, do what you say
 - Be inclusive and embrace the diversity of people and opinions
 - Lying and arrogance are unacceptable
-



Innovate to solve customer needs

- Understand the customer's needs and focus innovation to make them successful
 - Be creative – take calculated risks and learn from failures
 - Build close and trusted customer relationships and easy to do business with
-



Execute with thoroughness and rigor

- Make decisions objectively based on data
 - Strive for excellence and minimize waste, delays and inconsistency
 - Deliver superior quality on time
-



Help others achieve their objectives

- One Marvell - Put Marvell objectives ahead of individual or team objectives
- Act like an owner of the entire business
- Share information, resources, technology and opportunities across the organization



Essential technology, done right™