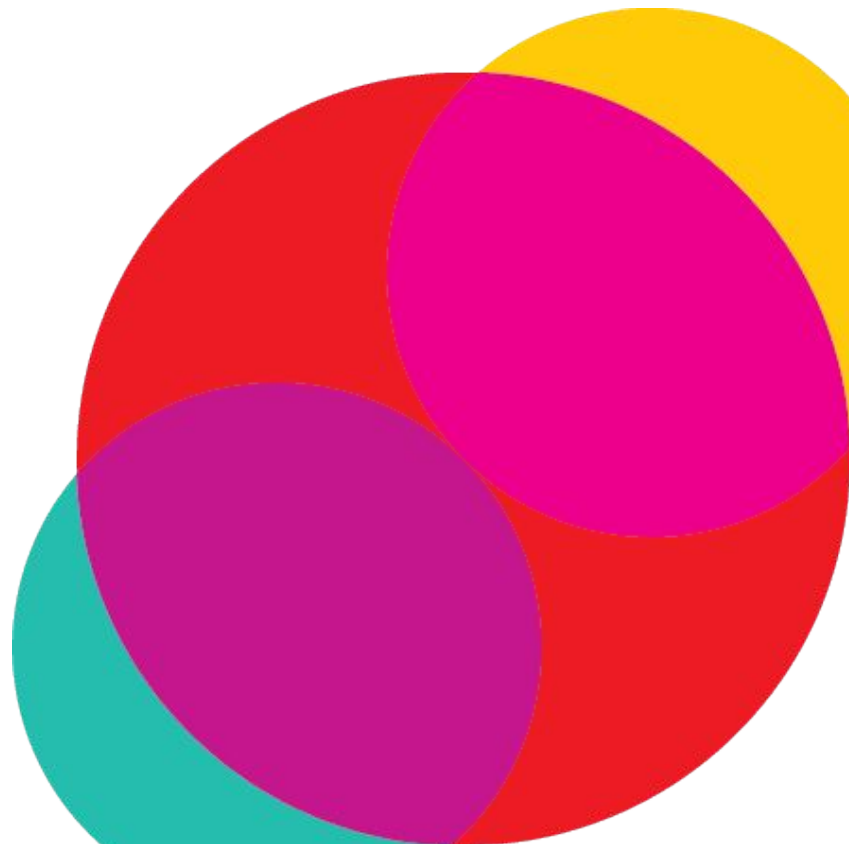




Future Academy Skill Transformation 2022 - **FAST**

#transformyourfuture



Transform **Your future**

Technology and
Industry growing
Rapidly

Disruption in Many
Fields that influenced
to a lot of aspect

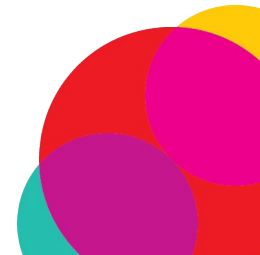


Based on WEF, There are
top 10 skills that need to
be mastered in 2025

In 2025, WEF predicts 97
Millions growing job demand
based on future industry such
as AI, Machine Learning, IOT,
Big Data

Future Academy Skill Transformation - **FAST**

Interactive Program that combine
mentorship method, course, career
path advice & challenge
Implementation in Future Skill



Why you should join **FAST**?



Get future skill for Free

You will get not only just soft future skill, but you will also get technical future skill for Free



Skills that immediate impact

These skills will enable you to apply your learning for immediate impact



Reliable Mentor & Experience

You will also experience challenge implementation and guided by reliable mentor



Proven Solution & Ecosystem

Get Proven Solution & Increased Network for ecosystem



Credit & Certificate

Get proven certificate, Compensation & credit for completion



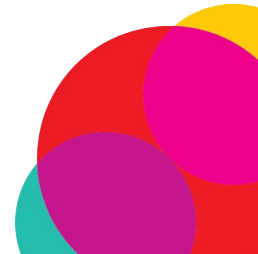
Career Path

Get opportunity to develop and advice to define your future career



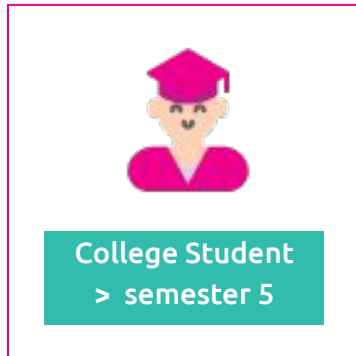
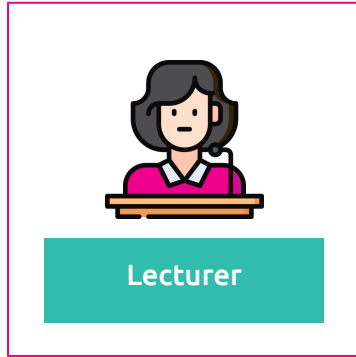
Leading in Industry

Increase Competitiveness in Latest Industry & Portfolio Talent development Program



Who should join **FAST**?

The FAST program is ideal for students and lecturer who are:



Innovation driven, create ideas, put effort to realize it. Be agile to suggestions and willing to develop and iterate to complete the project



Problem solving perspective, create ideas to solve the real existing problem in Indonesia. Consider all the aspects involved.



Opportunity driven, seeks access on the network and ecosystem to compete and get better future jobs.





#GreenTechFutureReady

Solve environmental problem with innovation & technology



#DigitalTransformationReady

Solve use case with transforming traditional to digital as a solution



#BigDataFutureReady

Solve use case in the form of forecast using data analytics

FAST Soft Future Skill



Design Thinking



Project Experience



Future Continue Education



Career Advice & Communication

FAST Tech Future Skill



Cloud Technology



Big Data Analytic



IOT



Python Programming



AI & Machine Learning

FAST Challenge Experience

You can choose use cases that you want to solve, or you can solve another use case that related to the topic



#GreenTechFutureReady

FAST Challenge*

- Green Tech AI for Carbon Offset
- Green Tech for Agriculture productivity



#DigitalTransformationReady

FAST Challenge*

- IOT for Mass Rapid Transportation
- Hybrid Class

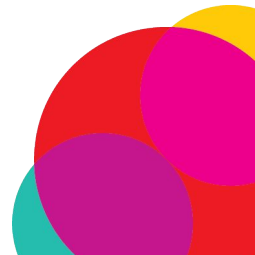


#BigDataFutureReady

FAST Challenge*

- BIG Data for Curriculum Prediction
- BIG Data for Health Solution

FAST Journey & Process



“What They Say about Our Previous Program”

“

Banyak sekali benefit yang saya dapatkan ketika mengikuti program ini yang tidak diajarkan di perkuliahan. Dengan mengikuti program ini saya memiliki ilmu baru seperti bagaimana melakukan Customer Validation hingga Product Validation, cara Mendesain UI/UX yang menunjang produk teknologi yang kami ciptakan akurat dan dibutuhkan oleh masyarakat

”

Alfian Hafiz, Mahasiswa ITS



“What They Say about Our Previous Program”

“

Program IDEA open innovation cocok banget buat mahasiswa yang punya ide-ide keren tapi bingung mau menyalurkan di mana. Disini kita dikasih materi keren dan tentunya didampingi sama mentor juga ahli di bidangnya yang setia buat ngasih masukan ke kita, yang paling aku suka adalah dari materi itu bisa langsung kita praktekin deh. Ga akan rugi pokonya kalo ikut program IDEA!

”

Adora Aurahma, Mahasiswi IPB



“What They Say about Our Previous Program”

“

Saya mendapatkan banyak relasi teman tidak hanya dari UNUSA dan jurusan saya saja , melainkan dari berbagai universitas lain , saya juga mendapatkan banyak experience terkait bagaimana teamwork , personal skill yang baik dan dari IDEA ini , saya bisa mengenal berbagai aplikasi atau platform untuk membuat sebuah prototype produk dan gagasan seperti MIRO , Figma dll. Terima kasih Indosat telah mengadakan program ini

”

Rifqi Harimurti, Mahasiswa UNUSA



“What They Say about Our Previous Program”

“

Program ini terskema dengan baik jadi kita dapat mudah mendapatkan ilmu ilmu dari para ahli di bidangnya. Disini kita dapat ilmu mengenai business exploration, project management, application development dan masih banyak lagi. Selain dapat ilmu, kita juga dapat relasi dari pihak pihak Indosat yang baik banget dan ga segan segan kasih masukan dalam perkembangan program inkubasi ini


”

Aska Pratama, Mahasiswa Trisakti




Thank you

Register your seat!

 [Fasteducation.id](https://www.fasteducation.id)

 nadhif.dhialdien@ioh.co.id / meirani.khairunnisa@ioh.co.id

 085890006222 / 085712427990

