



**Dr. D. Y. Patil Pratishthan's College of Engineering
Salokhenagar, Kolhapur**

**3.2.2 Number of workshops/seminars/conferences including programs
conducted on Research Methodology, Intellectual Property Rights (IPR) and
entrepreneurship during the last five years**

Academic year 2020-2021

Sr no	Year	Name of the workshop/ seminar/ conference	Date
1	2020-21	Outsmarting Global Warming with an Alternative Green building technology on Face book live through Zoom Platform	6-11-2020
2	2020-21	Global Opportunities in Artificial Intelligence And Data Science	05-09-2020
3	2020-21	Solar Energy Technologies & Career Prospects For Young Graduates	7-2-2021
4	2020-21	Online Session On Careers beyond the Horizon of covid-19 by Chetan Bhagat	15-7-2020
5	2020-21	Startup boot camp (online)	13.6.2020
6	2020-2021	Webinar by Dr.Santosh Patil	13.10.2021

PRINCIPAL
Dr. D. Y. Patil Pratishthan's
College of Engineering
Salokhe Nagar, Kolhapur.



Dr. D. Y. Patil Pratishthan's College of Engineering
Salokhenagar, Kolhapur

Doc. No: DYP-ACAD-FRM-15

Revision No. 00

PAGE 1 of

Revision Date:01/07/2019

Presents

Fb live International Talk

Webinar on

OUTSMARTING GLOBAL WARMING WITH AN ALTERNATIVE GREEN BUILDING TECHNOLOGY

Friday, 6th November 2020
10-11AM

Prof. Dr. Karl Wagner
(Germany)



Diplom-Betriebswirt (FH)
(University of Applied Science Munich)
Diplom-Soziologe
(Ludwig-Maximilians Universität, Munich)
Dr.rer.pol. (Universität Munster)

For More Info : Prof. Gaurav Desai 9175605795

Facebook Live:
www.facebook.com/dypcoesn
Youtube Live:
www.youtube.com/dypsalokhenagar



Supported by

[@dypcoesn](https://www.facebook.com/dypcoesn) [@dypcoesn](https://www.instagram.com/dypcoesn) admission.dypsn@gmail.com <http://coes.dypgroup.edu.in> [dypsalokhenagar](https://www.youtube.com/dypsalokhenagar)



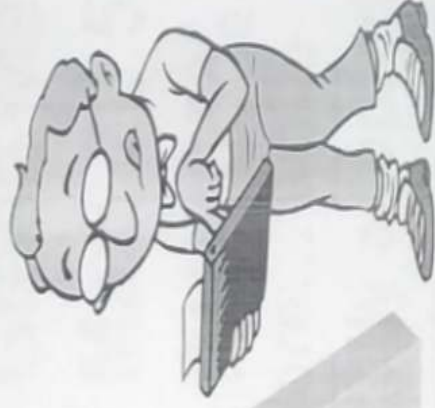
Starting Point

Green Building Application of the UN's "Triple Bottom Line" with 3 Angles:

✓ (1) Environmental-Friendliness: < CO2



Magic Triangle
Of
Green Buildings



(2) Tropical Thermal
Comfort -> IAQ



(3) "Affordability"
CAPEX/ OPEX



(2) Thermal Comfort Standards - Redefined

Instead of ranges, why in a warm or hot country don't we go solely for the warmest temperature (type "hottie")?



55-81

22.8- 26.1 °C

Green Mark

Max. 26.5 °C

RH <65%



BCA GREEN MARK

BUT in our privacy, we can take more... while sleeping, an estd. 85% of all tropically adopted occupants can accept even temperatures of up to **max. 28.6°C on one condition:**

Prof. Gaurav Desai

Dr V.P.Kallimani Principal DYP Salokhenagar

Prof. Sharvati Sarnalk

karl wagner

Sagar Porlekar · 0:54
👍👍👍👍

Smitarani Patil · 1:23
👍

Parag Randive · 1:26
👍

Dyp Vidyaniketan Salokhenagar · 1:27
Great



SHARE Write a comment...



ASHRAE 55-81
22.8-26.1 °C ✓ Max. 26.5 °C
RH < 65%

BUT in our privacy, we can take more... while sleeping, an estd. 85% of all tropically adopted occupants can accept even temperatures of up to max. 28.6°C on one condition:

Thermal Comfort Standards includes Velocity (natural or mechanical)?

Balancing the Tropical Urban RH with Velocity

1m/sec velocity reduces the ambient temperature on our skin by 3.8 °C!

RH (which could be reduced by ERV-systems) matters by 16.0 °C (operative temperature):
at RH 35% = 26.0 °C (unrealistic in humid)
at RH 74% = 31.0 °C - 3.8 = 27.2 °C (humidity)

Activate Windows
Go to Settings to activate Windows.



Sagar Porlekar · 0:54



Smitarani Patil · 1:23



Parag Randive · 1:26



Dyp Vidyaniketan Salokhenagar · 1:27
Great



Sneha Salunkhe · 3:40
Great!



SHARE

Write a comment...





Dr. D. Y. Patil Pratishthan's College of Engineering
Salokhenagar, Kolhapur

Doc. No: DYP-ACAD-FRM-16

Revision No. 00

PAGE 1 of

Revision Date:01/07/20

Seminar schedule /Activity

**Title – Outsmarting Global Warming with an Alternative Green building technology o
Face book live through Zoom Platform**

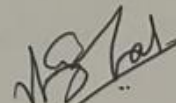
Guest of honor – Prof. Dr. Karl Wagner

Date -6/11/2020

Day and Date	Time	Activity
06.11.2020, Friday	10.00 am to 11.00 am	Short introduction of guest and directly start for webinar

Key points of discussion will be –

1. Green building
2. Importance
3. Alternative
4. Pros and cons


HOD

Civil department



EN6839

Dr. D. Y. Patil Pratishthan's
COLLEGE OF ENGINEERING

[Approved by AICTE (New Delhi), Govt. of Maharashtra, DTE Mumbai and
Affiliated to Shivaji University]

Hon. Dr. Sanjay D. Patil
PRESIDENT
Hon. Satej D. Patil C-46
VICE PRESIDENT
Dr. V. P. Kallimani
Ph. D in CSc, Fellow UK, ME (E&C)
PRINCIPAL

Ref. No. : DYPCOE/2020-21/112

Date : 16 / 09 / 20 20

To,
Miss. Tejal Patted
Data Scientist, Walmart (USA)

Subject: Thank you Letter for Guest Speaker and participating
as a Panel Member for Webinar.

Dear Madam,

We hope this letter finds you in the best of spirits. We wish to communicate our utmost regard, respect and admiration as well as gratitude towards you for your contribution as a Guest Speaker and Panel Member for our International Webinar titled "Global Opportunities in Artificial Intelligence & Data Science" on the occasion of Teacher's Day & Engineer's Day 05th September, 2020.

The sparkle of your viewpoints and your motivating words helped to freshen up the minds of all the listeners and our students and staff community. The information you shared with the students was very much beneficial for the students to decide their career in this field. We are once again deeply thankful for taking your time out for us and made us the honor by gracing our Webinar.

Looking forward for future endeavors.



Regards,

PRINCIPAL
Dr. D. Y. Patil Pratishthan's
College of Engineering
Salokhe Nagar, Kolhapur.

865, 'A' Ward, Salokhenagar, Kolhapur - 416007 Maharashtra India. Ph. : 0091231 - 2320914
E mail - dype472.ec@unishivaji.ac.in Website : coes.dypgroup.edu.in

- Kolhapur Innovation Center (KIC)
- Civil, Mech, CSE & Electrical Engg

- Tejas Innovation Center
- Training & Consultancy

- International Programmes
- Research

Event management

1-Request section:



Form 08

File:

Event :- Webinar on Global Opportunities in Artificial Intelligence and Data Science for HSC, Diploma and Degree Engg. Students and all on Facebook.	Location: DYPCOESN
Accreditation section (SUK/LIC/AICTE/DTE/NAAC/NBA...)	Cluster/Clusters: Education/ Research/ External/ Admin/ Others Others
Event date/s: 05/09/2020	Expenditure: Rs. 12,596/-
Target audience: All Diploma & Degree Engineering students and HSC students and online open to all.	Chief Guest:- Ms. Tejal Patted (Data Scientist- Walmart, USA) Panel Members: Dr. Deepak Garg Mr. Naganagouda S. Jakkagoudar
Event fees: Free to all.	Materials required: Nil

In charge: Prof. Gaurav R. Desai	Dept: College Level
Facilities needed :- Projector, Internet Connectivity, Laptop etc.	Costing :- Rs. 12,596/-
Benefits for students/Staff :- Research Platform, Good Exposure, Skill Development, Knowledge and Career Opportunities in Artificial Intelligence & Data Science.	Benefits for the Institute :- Institute's Growth, Recognition, Good marketing, Admissions, Social media branding.
Approved/Not approved Principal Vice President	Reasons for not approving

2-Execution section

Event process Date:	Participants attended, :-	Chief Guests
Name : AI & DSC WEBINAR	In charge sign: Prof. Gaurav Desai	HOD sign, Dept

3-Outcome

Quality of Event A/B/C	No of Participants	Lessons Learnt	KM file reference
A	1800+	- Awareness about AI & DSC - Problem with FB link	

 In charge	Dean (A)	 Principal	Vice President
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Presents

Fb live

International Talk

on the occasion of Engineers Day

Webinar on

**GLOBAL OPPORTUNITIES IN
ARTIFICIAL INTELLIGENCE
& DATA SCIENCE**

**Saturday, 5th September 2020
10-11 AM**

Followed by a Panel Discussions by AI Experts

Ms. Tejal Patted
Walmart, USA

Shri. Nagangouda
Global Soft, Bangalore, INDIA (TBA)

Dr. V. P. Kallimani
Principal,
DYP College of Engineering,
Salokhenagar, Kolhapur, INDIA

Prof. Dr. Deepak Garg
Director NVIDIA Bennett
Research Center on AI,
Bennet University, INDIA



Ms. Tejal Patted

Data Scientist (with a major in Spatial Data)
WALMART E-COMMERCE, USA



Facebook Live:
www.facebook.com/dypcoesn

Register your name & ask the question:
<https://forms.gle/vjgPBckajfLG5vWG>



FB LIVE WEBINAR on GLOBAL OPPURTUNITIES IN ARTIFICIAL INTELLIGENC
& DATA SCIENCE

05th September, 2020 Time- 10 am onwards

PROGRAMME SCHEDULE

Sr. No.	Programme Contents	Schedule
1.	Welcome note- Mrs. Panhalkar	10.00 - 10.03 am
2.	College Video	10.04 - 10.10 am
3.	College Introduction- Principal Dr. V. P. Kallimani	10.10 - 10.14 am
4.	Keynote on Webinar - Dr. Prabhat Ranjan (VC- D. Y. Patil International University, Akurdi, Pune)	10.14 - 10.17 am
5.	Guest Introduction- Mrs. Panhalkar	10.18 - 10.22 am
6.	Guest Talk- Ms. Tejal Patted	10.23 - 10.50 am
7.	Introduction to Panel- Prof. Desai	10.51 - 11.00 am
8.	Panel Discussion	11.00 - 11.20 am
9.	Q & A session- Prof. Desai to Panel	11.20 - 11.30 am
10.	Thanking note- Ms. Amruta Patil	11.31 - 11.34 am
11.	Program End	11.35 am





EN6839

Dr. D. Y. PATIL PRATISHTHAN'S
COLLEGE OF ENGINEERING

Affiliated to Shivaji University, Kolhapur.
Approved by AICTE (New Delhi), Govt. of Maharashtra, DTE Mumbai.

Hon. Dr. Sanjay D Patil
PRESIDENT
Hon. Satej D Patil
VICE PRESIDENT
Dr. Vish P Kallimani PhD
in CSc, Fellow UK.
PRINCIPAL

Ref. No. : DYPCOE/20

Date: 01/02/2021

To,

Mr. Raj Bhalhare,

Founder,

Advit foundation, Pune.

SUB: Invitation to give a talk on webinar titled **"Solar energy technologies & career prospects for young graduates."**

Dear Sir,

With reference to above mentioned topic we are pleased to invite you as an Expert Guest for an Expert talk on the webinar titled **"Solar energy technologies & career prospects for young graduates."** to be hosted on Zoom meeting on 07 Feb, 2021 at 11 AM.

Our staff and students along with other audience, would be glad to learn your great experience in this field of Electrical Engineering.

The webinar schedule is attached with this invitation letter.

Thanking You.

HOD,

Electrical Engg. Dept

Electrical Engineering department

Webinar on,

"Solar energy technologies & career prospects for young graduates."

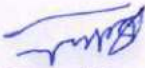
Expert: Mr. Raj Bhaldhare, Founder, Advit foundation, Pune.


Date: 07/02/2021

Time: 10:30 AM


Webinar Schedule

Sr. No.	Particulars	Schedule Time
1	Introduction (Mr. P. D. Desai)	10:30am – 10:45 am
2	Expert Talk	11:00am – 12:00 noon
3	Vote of Thanks (Mr. P. D. Desai)	12:00 noon – 12:15 pm


Prepared By :
(Name & Sign)


HOD,

Electrical Engg. Dept


Verified By: HOD/Process Owner

"Technological innovations and career prospects in Solar Industry for young engineers in India"

This free webinar is organized by Advit Foundation, a training partner with Skill Council for Green Jobs, Government of India. This program is for young graduates who wish to understand various solar technologies and explore career or entrepreneurship opportunities in the solar industry. This also takes you through the career support service offered by Advit Foundation.

There are no pre-requisites for this webinar.

Date: February 07, 2021, Sunday

Time: 11 AM - 12 NOON

* Required

Email Id *

Your answer

Full name *

Your answer

Gender *

Male

-

Female

Other:

Dr. B. V. Patil Jyoti's College Of Engineering, Jalgaon
Electrical Engineering Department
SI. ST. MARI A Y. 362521

STUDENT ATTENDANCE

Mobile No. *

Your answer

What are you currently doing? *

Studying

Working

Other:

Name of the college/Institute/organisation *

Your answer

Name of the course and year(If studying)? *

Your answer

Submit

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Google Forms





Dr. D. Y. Patil Pratishthan's College of Engineering
Salokhenagar, Kolhapur

Doc. No: DYP-ACAD-FRM-02

Revision No. 00

Page 1 of 1

Revision Date:06/02/2019

Thanking Letter

Date: 7/02/2021

To,

Mr. Raj Bhaldhare

Founder,

Advit foundation, Pune.

Subject: Thanking Letter as Guest Speaker for Webinar.

Dear Sir,

We hope this letter finds you in the best of spirits. We wish to communicate our utmost regard, respect and admiration as well as gratitude towards you for your contribution as a Guest Speaker Webinar titled "**Personality Development**" held on **07th February, 2021** through Zoom meet.

The sparkle of your viewpoints and your motivating words helped to freshen up the minds of all the listeners and our students and staff community. The information you shared with the students was very much beneficial for the students to improve their attitude and develop the inquisitiveness. We are once again deeply thankful for taking your time out for us and made us the honor by gracing our Webinar.

Looking forward for future endeavors.

Regards,

HOD,

Electrical Engg. Dept

Dr. D Y Patil Pratishthan's College of Engineering, Pimpri Chinchwad, Maharashtra
PROCESS REPORT

Form 2

File:

Clusters: Education/ Research/ External/ Admin/ Others

Elaboration:

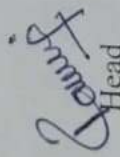
Process Name: Seminar on Career Beyond the horizon of Covid 19	Dept : CSe/Mech/Civil/FY	In charge: End date : 15/7/2020	File: Dept/C<cluster>/F<file> <No>/SI No/Date
Outcome	Start date: 15/7/2020	Head: P. K. Desai	Status: (Percentile completion)
	Cost: Free		

Summary: We are planning to conduct online session on Career Beyond the horizon of COVID 19 by Chetan Bhagat

About the process: Chetan Bhagat is an Indian author and columnist. He was included in Time magazine's list of World's 100 Most Influential People in 2010. Bhagat graduated in mechanical engineering at IIT Delhi and completed a master's of business administration degree at IIT Ahmedabad. He started his career as an investment banker but left it after a few years to pursue writing. He has written nine novels and three non-fiction books.

Outcome: After attending seminar all students got an idea on Career Beyond the horizon of COVID 19

Points to observe : 1. Career Beyond the horizon of COVID 19


Head


Vice Principal/Registrar


Principal

DYPCOESN, Process completion report

Photo Gallery <with titles and statements>

DYP
SALOKHENAGAR

Dr. D. V. Patil Pratishthan's
College of Engineering
Salokhenagar, Kolhapur



For Engineering Aspirants

Time to break the ice...
Listen to the author of eleven blockbuster books

-Mr. Chetan Bhagat

15th July 2020
11.00 am to 12.30 am

Join & get enriched



DYP
SALOKHENAGAR

Dr. D. V. Patil Pratishthan's
College of Engineering
Salokhenagar, Kolhapur

For Engineering Aspirants

Join the live session on
Careers beyond the horizon of COVID 19

by
-Mr. Chetan Bhagat

15th July 2020
11.00 am to 12.30 am

Join & get enriched



Notice

Date: - 12/ 06/2020

NOTICE

All the Final year students of all departments here by informed that we are arranging webinar on **"Startup Boot camp"** scheduled on 13/06/2020 at 11.00 A.M. All are informed to attend the webinar without fail.

Attendance is compulsory.



HOD

Mechanical department





Dr. D. Y. PATIL PRATISHTHAN'S
COLLEGE OF ENGINEERING

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Hon. Dr. Sanjay D Patil
PRESIDENT
Hon. Satej D Patil
VICE PRESIDENT
Dr. Vish P Kallimani
Phd in csc, fellow UK
PRINCIPAL

Ref. No. : DYPCOE/20

Date: 13/6/2020

Thanking letter

To,
Mr. Akash Laykar,
Marimba Auto, LLC
United States

Subject - Thanking to Mr. Akash Laykar, for conducting webinar on **"Startup Boot camp"**

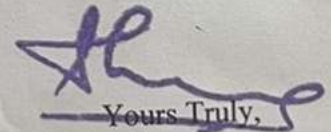
Respected sir,

We, Dr.D.Y.Patil Prathishthan's College of Engineering, Salokhe Nagar,Kolhapur
Would like to thank you Mr.Akash Laykar, for conduction of webinar on **"Startup Boot camp"**
It was honor for us to have you as our resource person.

We believe that the knowledge you have shred will help us immensely in to improve Management
and business qualities for entrepreneurial aspects for all students
We know your time is precious and we are grateful you shared some of it with us. We also look
forward to your guidance and support in future too.

Thanking You.




Yours Truly,

Principal


Dr. D. Y. Patil Pratishthan's
College of Engineering
Salokhe Nagar, Kolhapur

Participants



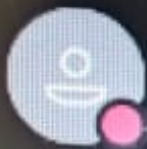
Invite someone or dial a number



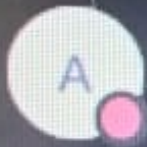
 **Share invite**

In this meeting (30)

Mute all



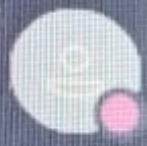
vanashri shinde
Organizer



AishwaryaJivandharChougule



Akshata Ashok Shinde



Amey Kuntinath Shete



Ankita Shravan Kamble



DhanashriDattatrayShinde



Divya Deepak Pethkar



10/10/2021

To
Dr. Santosh Patil
Deputy Director-International Collaborations
Manipal University Jaipur,
India.

Dear Doctor,

Sub: Invitation as an invited speaker on “**International Study Opportunities and Pathways**”

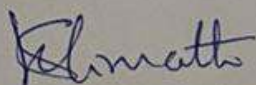
On behalf of Dr. D Y Patil Pratishthan’s College of Engineering, we are pleased to invite you as an invited speaker for the **International Guest Talk Series** and details are as below:

Name of the Event/ Webinar	International Guest Talk Series
Date and Time of webinar	13 th Oct 2021 at 11:00 am IST
Venue	Online mode
Webinar audience description	DYP faculty & students (Final year & pre final year)
Contact Person	Dr. Shivaleela Arlimatti, sarlimatti@gmail.com +919480497867

We thank you in advance for accepting our invitation as an invited speaker at our event.

Thank you.

Yours



Dr. Shivaleela Arlimatti
HoD, Computer Science and Engineering
Dr. DYP college of engineering
Kolhapur, Maharashtra.
India.



“International Study Opportunities and Pathways” [Internationals-SOPs]

Internships / Opportunities / Scholarships / Funding / Mobility

Dr. Santosh Patil

11th October 2021, 11:00 am



Contents

- About Me and Manipal University Jaipur
- Common Misinterpretations with International Study
- Study/Internship Opportunities
- Benefits to Study in UK (one case)
- Study in Countries
- Scholarships
- Pathways Programs
- Other International Study Opportunities



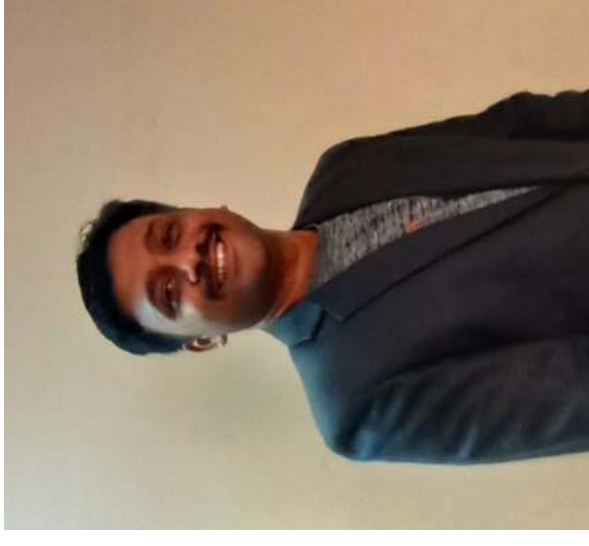
Dr. Santosh S. Patil
Deputy Director – International Collaborations, MUJ
PhD- Mechanical @ Universiti Teknologi PETRONAS,
Malaysia.

Areas of Interest: Internationalization in Higher Education,
Stress Analysis, FEM/FEA, Composites,
Contact and Solid Mechanics

<https://www.linkedin.com/in/dr-santosh-patil-28b92650/>

https://www.researchgate.net/profile/Santosh_Patil23

<https://scholar.google.co.in/citations?user=5g1MIjAAAAAJ&hl=en>



santosh045@gmail.com (primary)
santosh.patil@jaipur.manipal.edu



About Manipal University Jaipur



5
Faculties



29
Teaching
Departments



9000+
Students



100%
Placement
Assistance



122
Acres of
campus



NIRF: Rank band of 101-150 in top universities and 84th rank in engineering

PROGRAMMES OFFERED

Engineering	Architecture	Design	Management	Basic Sciences	Hotel Management	Media and Communication	Law	Arts	Commerce	Sports



MUJ's Global Presence



Sl. No.	Country	MoUs/ MoAs
1	Russia	14
2	UK	14
3	USA	11
4	Australia	11
5	France	10
6	Uzbekistan	3
7	Malaysia	3
8	Italy	3
9	Singapore	2
10	Bulgaria	2
11	Nepal	2
12	Portugal	2
13	UAE	2
14	Kazakhstan	2
15	New Zealand	2
16	Thailand	2
17	Germany	2
18	Poland	2
19	China	1
20	Malta	1
21	Serbia	1
22	Ukraine	1
23	South Africa	1
24	Czech Republic	1
25	Canada	1
26	Hungary	1
27	Turkey	1
28	Saudi Arabia	1
29	Kyrgyzstan	1
30	Macedonia	1
31	Armenia	1
32	Switzerland	1
33	Bangladesh	1
34	Indonesia	1
30	Multi Country	2
Total		107



Outcomes at a Glance

Sl. No	Activities	Up to June 2018	2018* to till date	Total
1	International MOUs/Agreements signed	31	76	107
2	MOUs/Agreements signed with QS ranked institutes	10	25	35
3	No. of countries covered through MOUs	13	21	34
4	Student Exchange (Outgoing)	16	70	86
5	Student Exchange (Incoming)	03	12	15
6	IAESTE Internship Exchanges (Outgoing)	34	42	76
7	IAESTE Internship Exchanges (Incoming)	32	46	78
8	Faculty Mobility (Outgoing) Exchanges, Short Visits, Guest Lectures, Conferences, Workshops	74	175	249
9	Faculty Mobility (Incoming) Exchanges, Short Visits, Guest Lectures, Conferences, Workshops	18	47	65
10	Total International Funding till date (INR) Erasmus+ Consortium APPLY Project; Indo-Bulgaria Joint Cooperation; Office of Naval Research Global (ONRG), Singapore; Kurita Water Environment Fund, Japan		2.089 Crores	

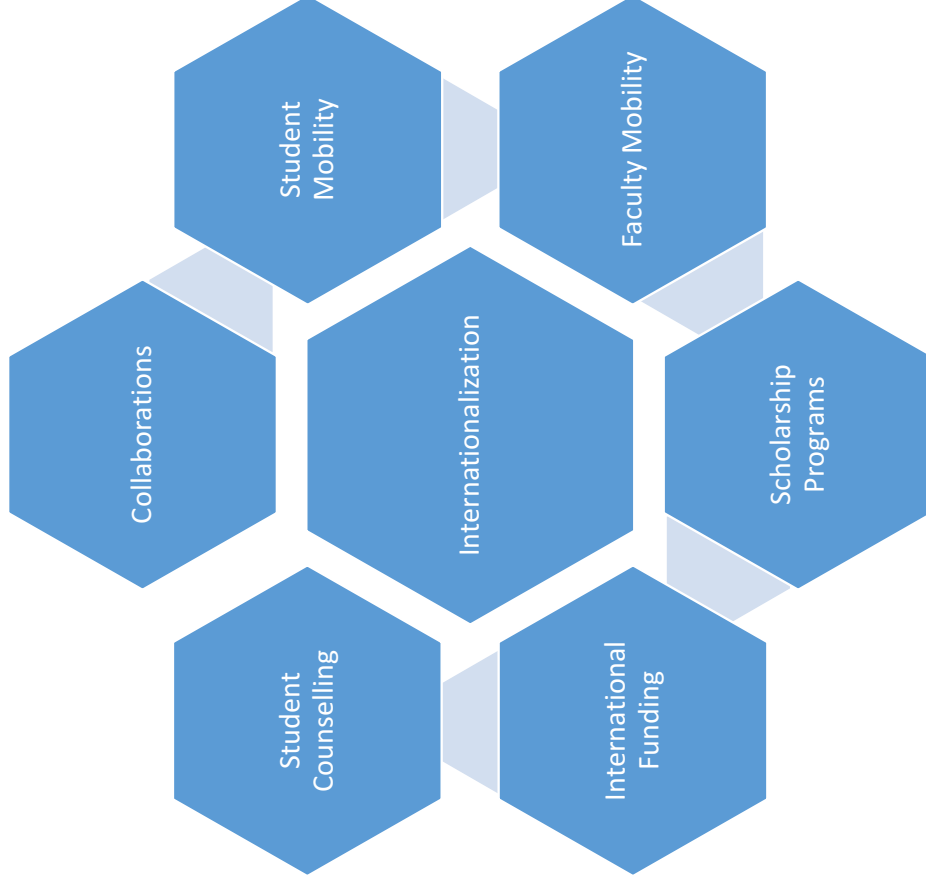
* The Directorate of International Collaborations was established in June 2018





Internationalization and its functions

- MoUs/MoAs – Collaborations
- Student and Faculty Mobility (short, long, internship, study tour, explore India)
- Higher Education Opportunities/ Intl. Edu. Expos
- High Profile Visits to strengthen Internationalization
- Structured Summer and Winter School Program
- Clear Policies
- Research Collaborations
- International Funding viz. Joint research funding, EU Funding,
- Any other international activities





Why Study International?

- A chance to gain access to excellent global education and see the world
- Understand new culture, and Hone your Language Skills
- Make new connections-global exposure (make relations/friends).
- New Career Opportunities and Explore your new interests (more study options)
- Overall Personal Development and Lifetime experience





Why Study International?

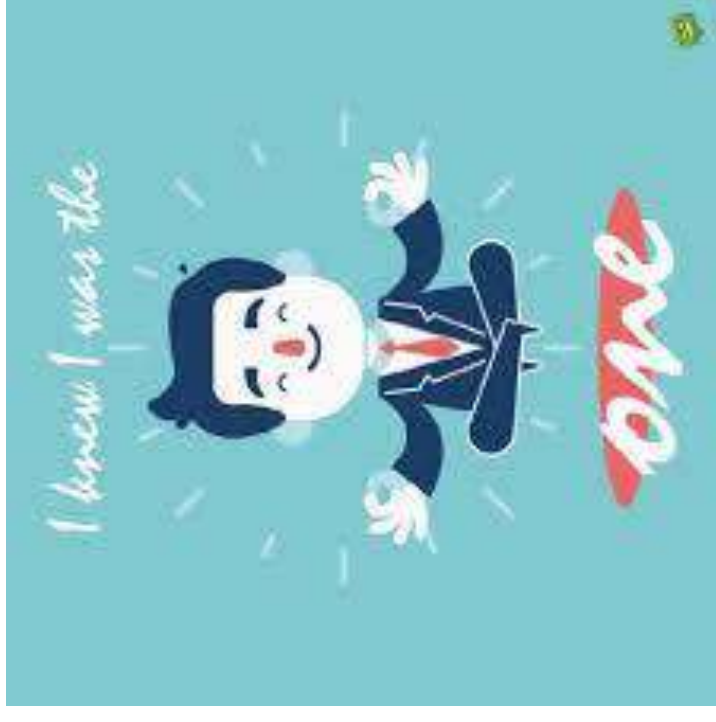
- ❑ Scholarships and Fee waivers
- ❑ Free Education
 - [Germany- universities-in-germany/](https://www.studying-in-germany.org/list-of-universities-in-germany/)
- ❑ Part Time Jobs (living cost can be covered) – avg. 20hrs/week, full time during vacations
- ❑ Huge Competition in India for Premier Institutes (IITs, NITs etc.)
- ❑ Explore opportunities in countries like Estonia, Latvia, Malta, UAE, Malaysia, etc.





Why Study International?

- Greater Job Opportunities
- High Returns





EFFECTS OF COVID 19 ON STUDY OPPORTUNITIES

1. COVID 19 Health issues –
 - Will It be safe? Social distancing challenges?
 - Is it worth to risk our health for International Education, Will Local University provide quality and global exposure?
2. Travel Restriction –
 - Will it be safe to travel to many Hotspot countries (Europe and USA)?
 - Does the travel cost would remain the same?
 - Travel restrictions may continue for the whole year missing the Fall intake (also, the spring 2021 intake) of many universities or no?
3. Travel Cost –
 - What about travel cost?
 - Will it increase as the flyers have to maintain social distancing and would provided limited passengers?



<https://indianexpress.com/article/education/covid-19-pandemic-to-impact-study-abroad-plans-of-over-48-pc-indian-students-qs-report-6407702/>

Webinar – i-SOPs



UnisynQ
International

EFFECTS OF COVID 19 ON STUDY ABROAD OPPORTUNITIES



4. VISA issues –
 - How would be the visa policies?
 - Will they be same or have restrictions?
5. Accommodation Policies –
 - charges will increase due to the social distancing?
 - Will sharing of rooms be safe?
 - Single room costly would increase?



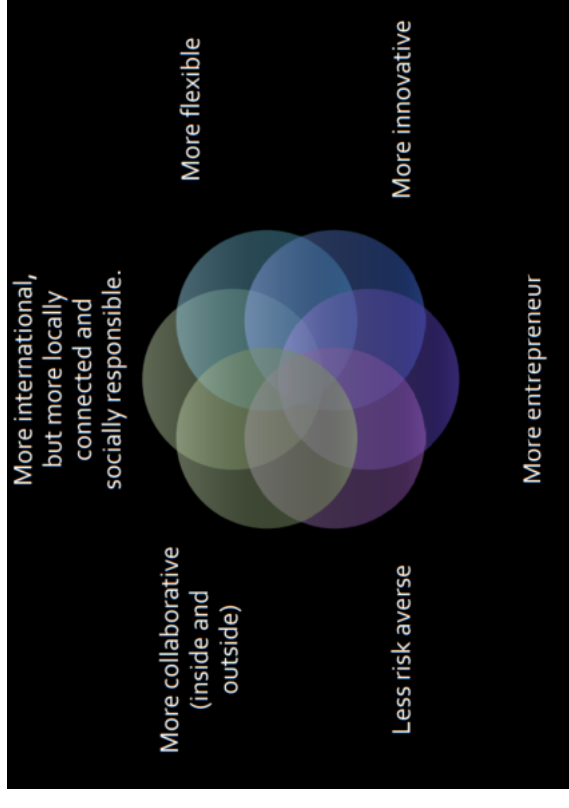
<https://indianexpress.com/article/education/covid-19-pandemic-to-impact-study-abroad-plans-of-over-48-pc-indian-students-qs-report-6407702/>



POSITIVE EFFECTS OF COVID 19

1. Online internships, MOOC/Course era, NPTEL/SWAYAM platforms received huge applications.
2. Market opened for online education and many iT platforms emerged
3. Online Business/marketing reached heights
4. Digitalization at its peak
5. Re-Designing the Higher Education

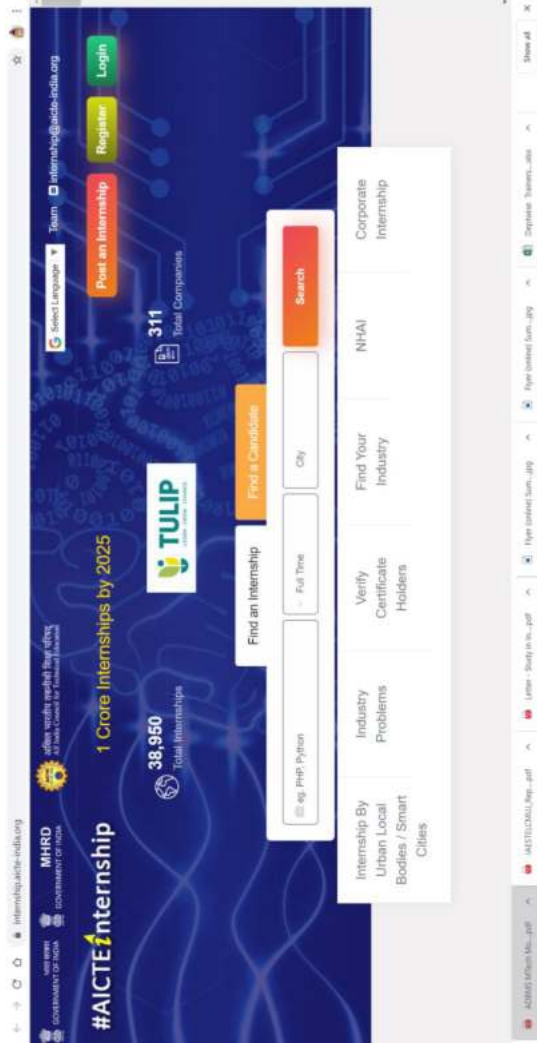
Etc.... STORY





Internship options and online courses

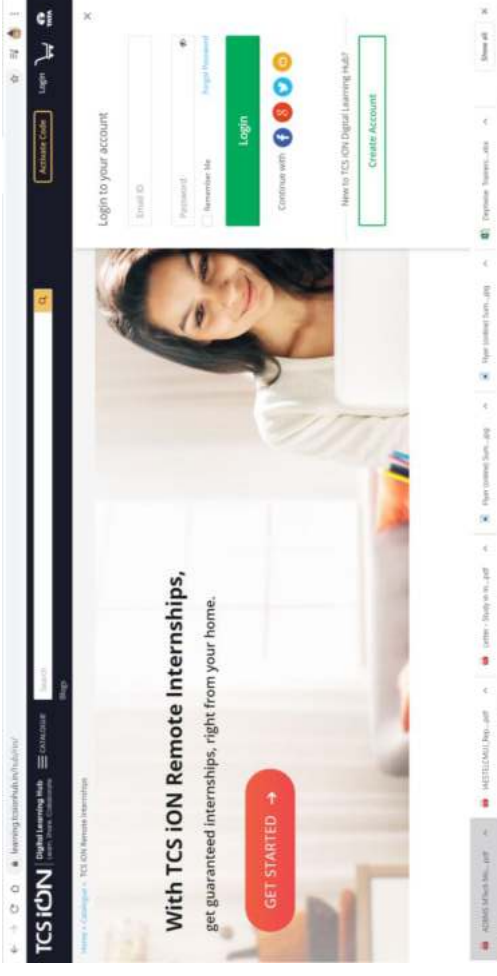
- EIT- European Union courses
- <https://sea.innoenergy.com/all-courses/all>
- Internship-AICTE
- <https://internship.aicte-india.org/>
- Angel.co
- <https://angel.co/>
- <https://www.youtube.com/watch?v=X548FkGbE-U>





Internship options and online courses

- TCS ION Remote Internships =
- <https://learning.tcsionhub.in/hub/rio/>
- <https://learning.tcsionhub.uk/iDH/uk/>
- For further details
- <https://www.youtube.com/watch?v=XLP8u1Ao-qc>









Internship options and online courses

- NTU India Connect

<https://www.ntu.edu.sg/education/student-exchanges/india-connect@ntu>



30
1991-2021

Home > Education > Student Exchanges > India Connect@NTU
Before Application
Eligibility Criteria
Application Procedure
Notes for International Students

Please read the following important information before applying:

For students applying for 2022 Visiting Student Research Programme:

Eligible students are expected to fulfil a minimum of 2 months visiting research studies involving a research project work at NTU. Students will receive a certificate issued by IC@N office upon completion of the programme.

	Spring Term	Summer Term	Fall Term
Duration	5 months	2 months	5 months
Visiting Research Programme Period*	4 January 2022 - 4 June 2022	10 May 2022 - 23 July 2022	3 August 2022 - 31 December 2022
Application Period	1 July 2021 - 31 August 2021 (by 2359 hrs +8 GMT)	1 November 2021 - 31 December 2021 (by 2359 hrs +8 GMT)	1 February 2022 - 31 March 2022 (by 2359 hrs +8 GMT)

* Please note that the start and end dates for the programme period are fixed and must be followed strictly.





Internship options and online courses

- Altair University
<https://altairuniversity.com/>
<https://certification.altairuniversity.com/course/index.php?categoryid=38>
- Internshala (new Start-Up)
<https://internshala.com/>
<https://www.youtube.com/watch?v=QrgRRnv2iCY>
- Learning platform with GOOGLE
<https://learndigital.withgoogle.com/digitalunlocked/courses>
- **Contact the relevant professor/Faculty in any university for research internship**



Tracking European Options

- European Countries



Benefits to Study in UK (one case)

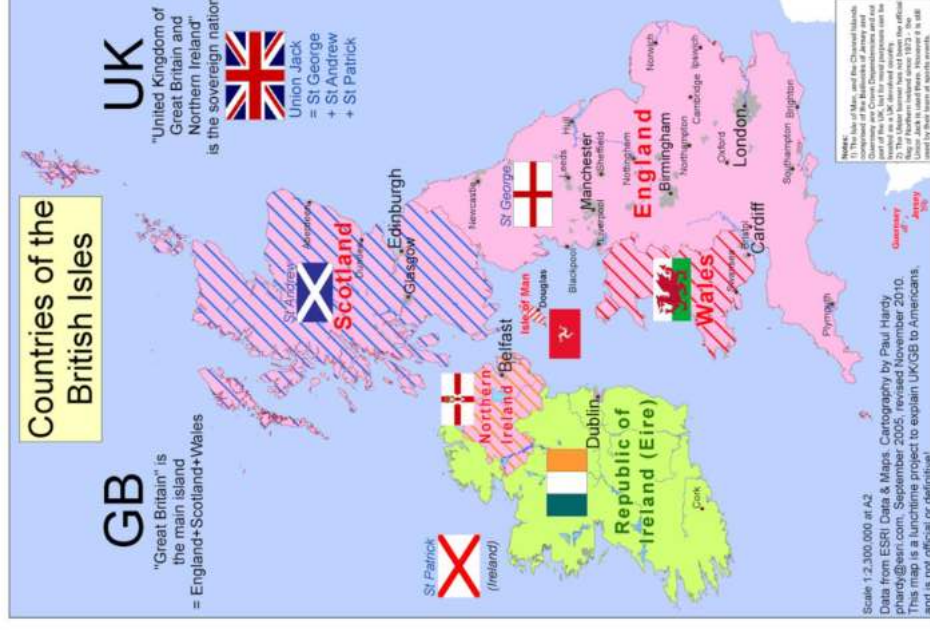
World ranked universities

- 3 of the world's top 10 universities
- This high quality can be found across the country
- 7 of the top 50,
- 32 of the top 200 universities

UK Universities have two major intakes:

SEPTEMBER and JANUARY

However, some universities have intakes in March, April and November also.





Benefits to Study in UK

Employment opportunities

- During the course - Term time (20 hours per week) and vacations (full-time)
- Post course - The Graduate Route
- From summer 2021, international students will be able to benefit from two years' work experience in the UK after graduation, through the new Graduate Route.
- Successful applicants will be able to stay and work, or look for work, in the UK at any skill level for a maximum period of two years. Graduates will be able to switch into skilled work once they have found a suitable job.
- The new route will be launched in the summer of 2021, meaning that any eligible student who graduates in the summer of 2021 or after will be able to apply for the route. This includes students who have already started their courses.



Benefits to Study in UK

Fees and Scholarships

- Undergraduate tuition fees per year can start from around **£11,000**, up to **£40,000** for medical degrees. Generally, humanities and social science courses cost the least, while laboratory and clinical degrees are more expensive.
- Postgraduate degrees range from **£11,000** per year for taught degrees, up to **£30,000** for laboratory and clinical degrees.
- Keep in mind that most postgraduate degrees in the UK can be obtained in **just one year**, making them excellent value for money.
- Scholarships are offered by universities and also UK government for scholars.



Benefits to Study in UK

Living costs

- Studying in the UK is good value for money – average costs here are lower than in both the USA and Australia.
- Keep in mind that most postgraduate degrees in the UK can be obtained in **just one year**, making them excellent value for money.
- The cost of living in the UK as a student is estimated at around **£800-1200 per month**
- Before you go to UK, make sure you have budgeted for the cost of daily life, which could include:
 - travel to the UK
 - accommodation
 - food
 - day-to-day living costs
 - travel and sightseeing in the UK
 - health and travel insurance



Study in _____

- <https://www.studyinaustralia.gov.au/>

Why Australia? Australian Education Live in Australia How to apply Destinations

Where to start

There's a lot to think about when deciding to leave home and move to another country to study. To make things easier here's a list of things to read before making the move.

- 1 Facts about Australia →
- 2 Reasons to study in Australia →
- 3 Bringing your children →
- 4 What is the cost of living? →
- 5 Explore study options →
- 6 Steps to apply →
- 7 Be inspired by other students →

Study Destinations

Learn more →



Study in Canada

- <https://www.canada.ca/en/immigration-refugees-citizenship/services/study-in-canada.html>

Canada.ca > Immigration and citizenship

Government of Canada / **Gouvernement du Canada**


Search Canada.ca

Franglais

Canada.ca/en/immigration-refugees-citizenship/services/study-in-canada.html

Study in Canada as an international student

Apply to study in Canada as an international student, extend your study permit and find out about working while you study or after you graduate.



How COVID-19 is affecting applications to visit, work or study in Canada

If you meet the criteria for the travel exemptions, and you want to apply to come to Canada, there are changes to the application process. [Learn more.](#)

You can travel to Canada only if you are exempt from the travel restrictions and are coming for an essential purpose.

Apply for citizenship: Who can apply

1. Who can apply

Citizenship test and interview

2. How to apply

3. After you apply

Oath of citizenship and ceremony

Eligibility

To be eligible to become a Canadian citizen, you must:

- be a permanent resident
- have lived in Canada for 3 out of the last 5 years
- have filed your taxes, if you need to
- pass a test on your rights, responsibilities and knowledge of Canada
- prove your language skills

There are additional or different requirements if you are:

• applying for a minor (under age 18)

• a Canadian applying for your adopted child born outside Canada

• a current or former Canadian Armed Forces (CAF) member applying under the fast-track process

• a past Canadian citizen who want your Canadian citizenship back (including current and former CAF members)

Spouses of Canadian citizens

You don't automatically become a citizen when you marry a Canadian.

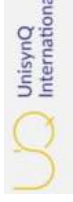
If you're the spouse of a Canadian citizen, you must meet the same requirements listed above (no exception).

Check your eligibility

Answer some questions to help you find out if you're ready to apply for citizenship.

These questions are only for adults (age 18 and over) who want to apply for citizenship.

Check your eligibility



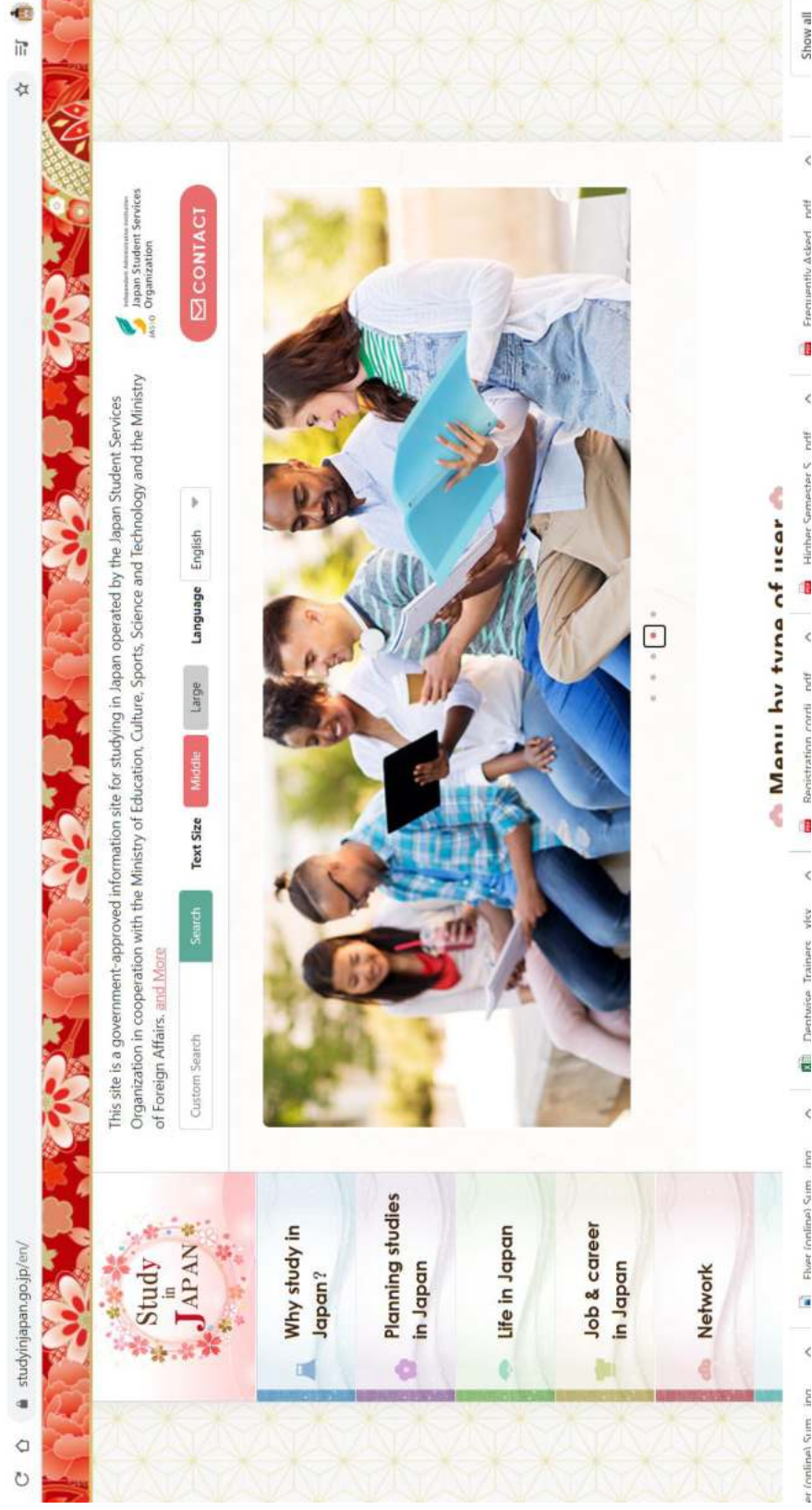


Study in Germany

- <https://www.studying-in-germany.org/>

The screenshot shows the homepage of the 'Studying in Germany' website. The header includes a navigation menu with the following items: 'WHY GERMANY?', 'PLAN YOUR STUDIES', 'UNIVERSITIES', 'LIVING IN GERMANY', and 'LEARN GERMAN'. Below the menu is a large banner with the text 'Why is Germany the perfect place to study abroad?' and an image of a university building. To the right, there are several smaller images and text boxes, including 'Plan Your Studies', 'List of Universities in Germany', and 'Living in Germany'. At the bottom, there is a footer with the text 'We have been featured on over a thousand higher' and a list of featured documents and images.

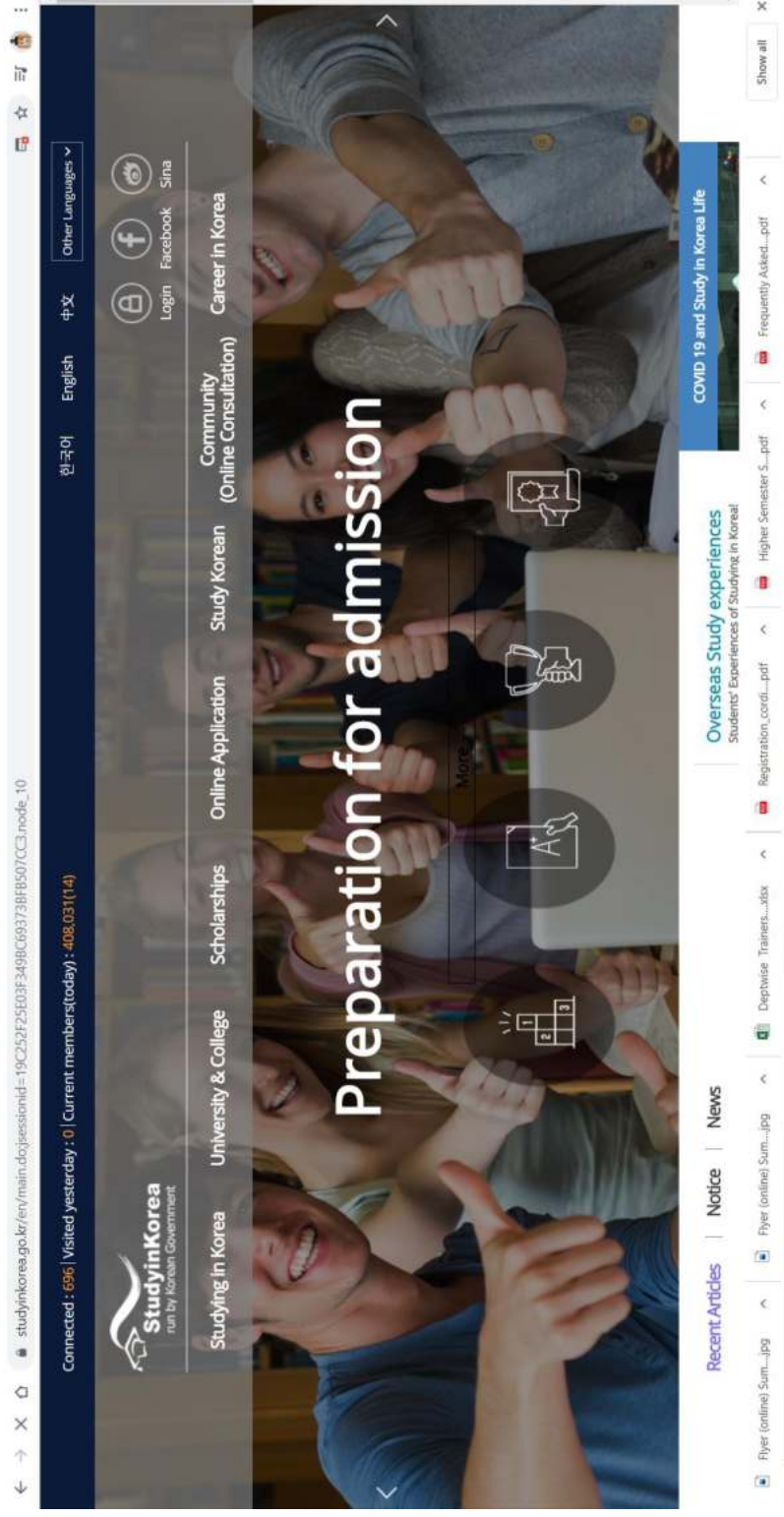
- <https://www.studyinjapan.go.jp/en/>





Study in South Korea

- https://www.studyinkorea.go.kr/en/main.do;jsessionid=34A410B27FFC7066B38F243CAD384664.node_10





Study in France

- <https://www.campusfrance.org/en>



- <https://www.nplusi.com/public/en/homepage>



Opening of "n+i" application on August 2nd, 2021

“ Registration for the new 2021-2022 campaign has started on August 2nd, 2021.

The new campaign for registration is now opened, the deadline for Session 1 is november 12th 2021.

Applying to Network n+i will make you benefit from:

- a wide choice of academic programmes: 500 study programmes proposed by 50 engineering institutes
- a simple registration procedure : one single application for 50 institutes
- a complete set of coaching programmes adapted to your academic project in France

Network "n+i" will propose an adapted specific assistance depending of the student academic background

Examples of "n+i" study projects:

- With a Secondary Education degree: students can apply for a Bachelor or Diplôme d'Ingénieur in 5 years+ (master grade) with a "n+i" foundation period.
- With a Bachelor degree: students can apply for a master programme in 2 years with a "n+i" path to success packages.
- With a Master degree: students can apply for a Post-Master programmes in 1 year, with if needed, a "n+i" path to success package.

More information on all "n+i" study programmes here: various "n+i" programmes



One single application for different programmes

Apply online



One single application to all "n+i" members institutes.

Online registration is compulsory. No other form of registration is accepted.

The "n+i" registration procedure is very simple, just follow these steps:

No online MCQ test in Mathematics will be required and organized like previous year.





Last news

Opening of "n+i" application on August 2nd, 2021
Learn more

Situation in France and arrival for international students
Learn more

Chandigarh University: International Conference on December 5th
Learn more

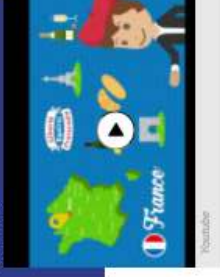
Step 1: Register and apply

-  Register and fill in your "online" application form
-  Upload your official documents
-  Pay the €50 of file opening fee
-  Your application will be examined for validation

Step 2: Academic offers

-  Academic offers are published according to your programme schedule

Testimony from Jason student from Colombia



Learn more

Register now and apply for a study programme in France in a



Scholarships

- Charpak Scholarships :
<https://www.inde.campusfrance.org/charpak-exchange-scholarship-spring-session-jan-may>
- Eiffel Scholarship:
<https://www.campusfrance.org/en/eiffel-scholarship-program-of-excellence>
- University Scholarships: National/International
E.g.: South Asia Excellence Scholarship
https://www.newcastle.edu.au/scholarships/UNI_03

CHARPAK
EXCHANGE

Benefits:

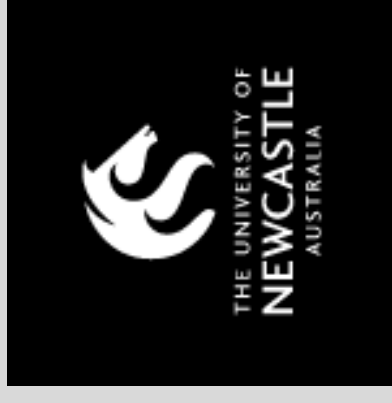
- Monthly living allowance of 700 euros
- Student visa and Etudes en France fee waiver
- Tuition fee waiver upto 5000 euros
- Assistance to find affordable accommodation (priority access to CROUS residences, subject to availability)

EXCELLENCE EIFFEL

RECRUTER & FORMER L'ÉLITE
MONDIALE DE DEMAIN

MINISTÈRE
DE L'EUROPE
ET DES AFFAIRES
ÉTRANGÈRES

*Liberté
Égalité
Fraternité*





Scholarships

- Charpak Scholarships :
<https://www.inde.campusfrance.org/charpak-exchange-scholarship-spring-session-jan-may>
- Eiffel Scholarship:
<https://www.campusfrance.org/en/eiffel-scholarship-program-of-excellence>
- University Scholarships: National/International
E.g.: South Asia Excellence Scholarship
https://www.newcastle.edu.au/scholarships/UNI_03



ERASMUS MUNDUS Scholarship

https://eacea.ec.europa.eu/erasmus-plus/emjmd-catalogue_en

Example course on Embedded Computing Systems:

<https://emecs.eit.uni-kl.de/>

<https://emecs.eit.uni-kl.de/admission#scholarship>

https://ec.europa.eu/programmes/erasmus-plus/opportunities/individuals/students/studying-abroad_en

For detailed application process

<https://www.youtube.com/watch?v=uJlKxcr9YY>



ERASMUS MUNDUS Scholarship

*Stage:	Date/Deadlines
Deadline for Scholarship Applications	Friday 7th January 2022
Deadline for Self-funded Applications (track D) – for Home/EU & International non-EU applicants	Friday 7th January 2022
Deadline for Self-funded Applications (all other tracks) – for Home/EU applicants	Monday 25th July 2022
Deadline for Self-funded Applications (all other tracks) – for International non-EU applicants	Wednesday 31st August 2022

For detailed application process

<https://www.youtube.com/watch?v=uJiIKxcr9YY>

*<http://globallocal-erasmusmundus.eu/how-to-apply/selection-procedure-timetable/>



EU OPPORTUNITIES

Jean Monnet Activities – Overview

Maximum EU grant: 75% - 80% of the total budget *Flat rate financing system

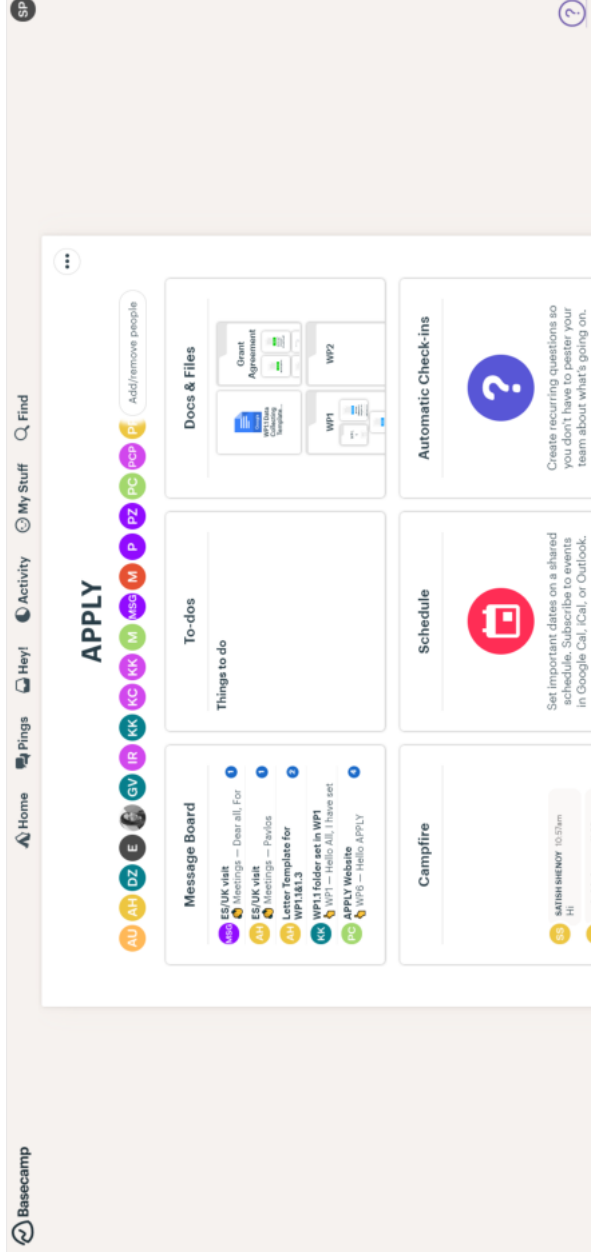
Type of Activity	Amount €	Countries	Duration
Modules*	€ 30.000		
Chairs*	€ 50.000	1	3 years
Centres of Excellence	€ 100.000		
Networks	€ 300.000	3	3 years
Projects*	€ 60.000	1	12, 18, 24 months
Support to Associations	€ 50.000	1	3 years

- EU and Comparative Regionalism Studies
- EU Communication and Information Studies
- EU Economic Studies
- EU Historical Studies
- EU Intercultural Dialogue Studies
- EU Interdisciplinary Studies
- EU International Relation and Diplomacy Studies
- EU Legal Studies
- EU Political and Administrative Studies



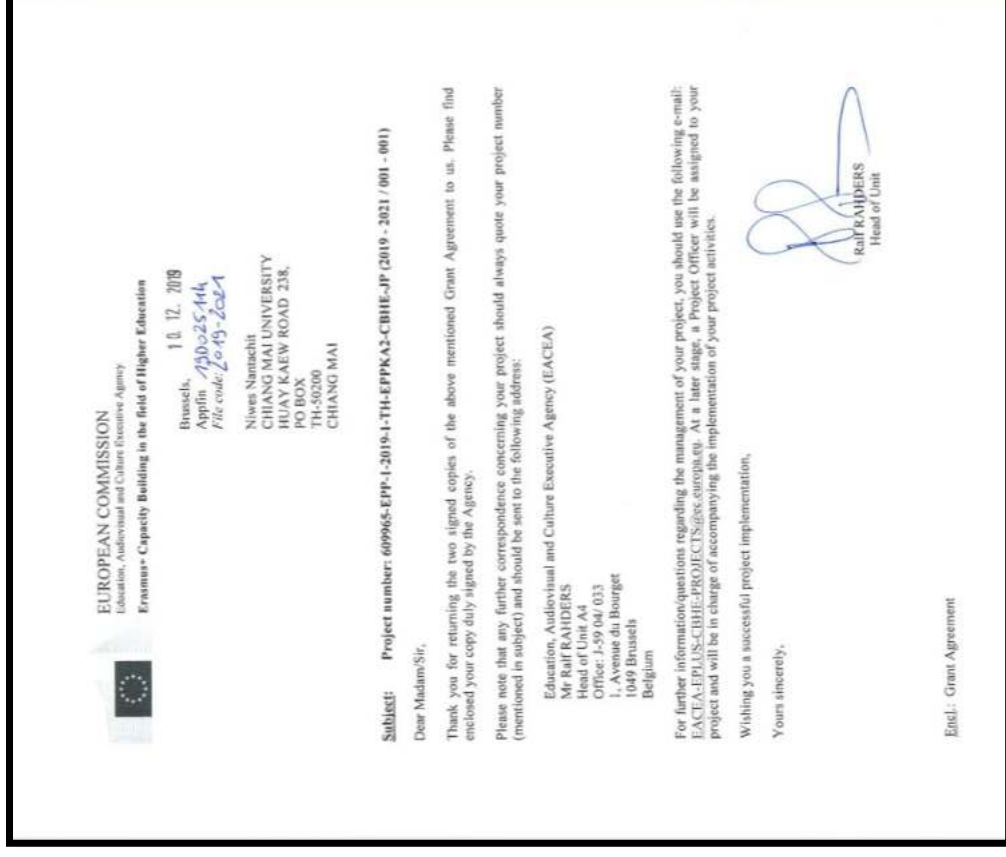


A new master course in **aPPLIED** computational **fLuid dYnamics** (**APPLY**) - Erasmus+ Consortium Funding



The project has begun with below updates

- The grant agreement was signed at Brussels during the Erasmus+ EU meet in Jan 2020.
- The project involves 12 partners from Thailand, Malaysia, India, Greece, UK and Spain.
- **Erasmus+ Consortium Funding of € 986086.00** out of which **€ 75868.00** is assigned for MUJ





Common Documents required for study abroad

- Application forms
- LoRs (Letter of recommendations)
- SOPs (Statement of Purpose)
- IELETS/TOFEL –English requirements
- GRE/GMAT -USA
- Eligibility grades/Transcripts
- Visa application and procedures
- Certificates/Eligibility and
- CV/Resume



PATHWAY PROGRAMS



Program Description



- Pathway program provides both UG and PG degree
- Total duration required to complete Masters:
 - 5 Years (**3 + 1 + 1**) – UMKC_USA, IOWA State University_USA, Cesi France
 - 5.5 Years (**3 + 1 + 1.5**) – FedUni, Australia and FLINDERS, Australia, EUAS, Estonia -Proposed

**Pathway Program
(Year 1 – 3)**

Indian Campus

Graduate Program

**Pathway Program
(Year 4)**

**Partner University
Campus**

**Graduate Program
Complete
(Bachelor Degree)**

**Pathway Program
(Year 5 and 5.5)**

**Partner University
Campus**

**Post - Graduate Program
(Partner University
Degree)**

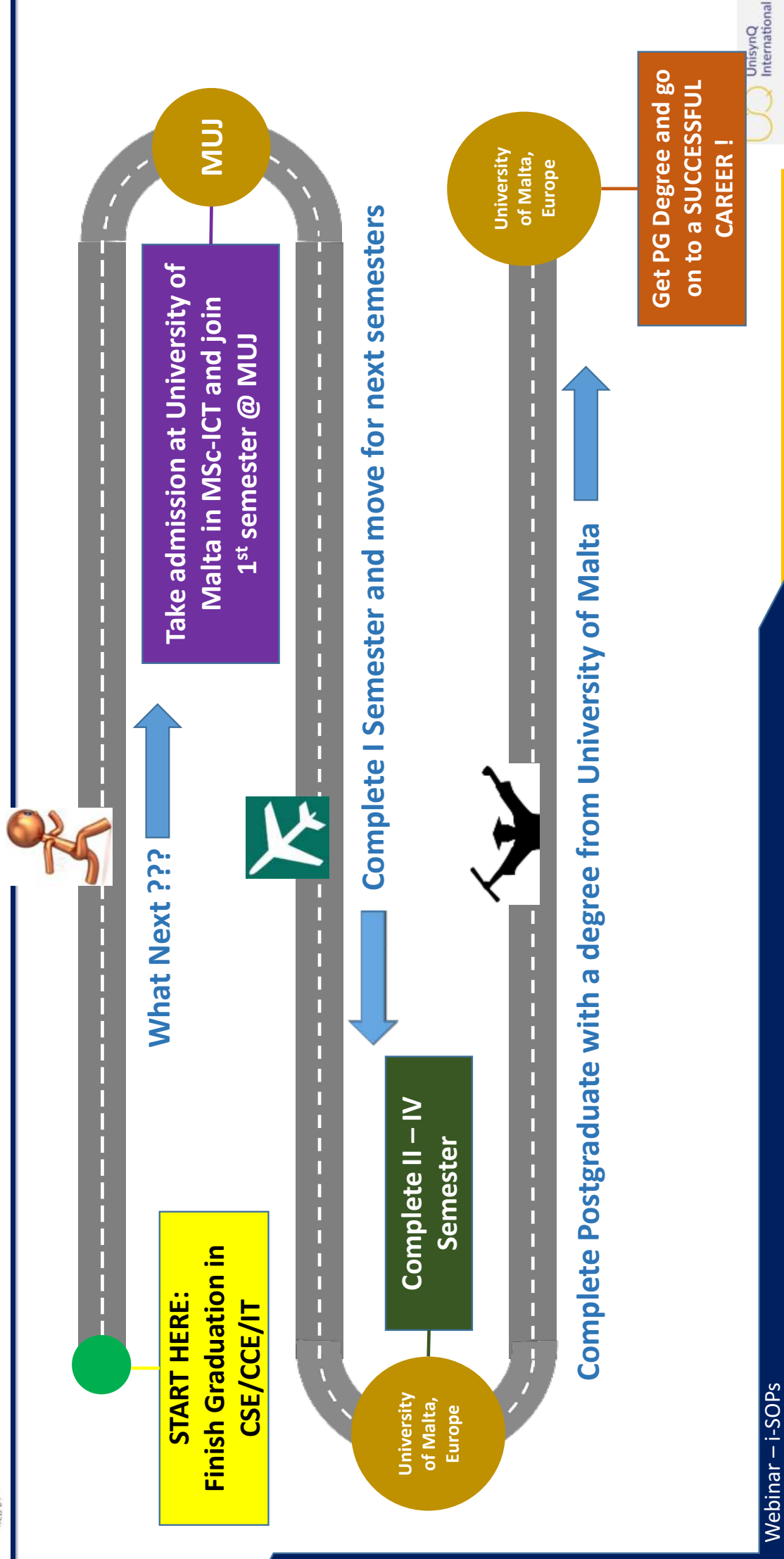


Why Choose a Pathway or Semester Exchange Programs?

- A pathway program will help student to qualify for entry to partner university with lots of benefits and ease (eg: waive off GRE, direct admissions, early completion of MS, cost effective, etc.)
- Allowing student to experience foreign university life and studying even before they enroll in respective course there.
- Semester Exchange Program in abroad Universities for 1 to 2 semester will also provide ample international experience to students.
- Explore new pathways programs with other 70+ Collaborative universities in 25 countries like Estonia, Russia, Uzbek, Kazak, Australia, Malaysia, Czech, Malta, UAE, etc.



How does a Collaborative program work with University of Malta?





OTHER INTERNATIONAL POSSIBILITIES

- Study Tours
- IAESTE Student Internships
- AIESEC Student Exchanges





INTERNATIONAL TRAINING AND PLACEMENT POSSIBILITIES

1. Our other partners like **INSPIRE Training Academy at Qatar** provides skill training and assures 95% of International placements. Other career trainers and advisors are also collaborating
2. Internships at any Partner Universities can be planned in the beginning of pre-final year and get a great international work experience.
3. Certisured.com provides hands on training for the industry ready in AI and ML, Cyber security/ Ethical hacking, Digital marketing etc.
<https://certisured.com/>



Fill up the link to receive International study options based on your area of interest and passion:

<https://docs.google.com/forms/d/e/1FAIpQLSeiNQ3KxmjPvDRfun5Fn6JNiwr9opGoA87JKrt3hORB11uwu/viewform>



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