

GUIDE AND PRESENTATION
STUDY TOUR TO FRANCE
PARIS & LYON
23rd June to 1st July 2018
FOR THE WINNING TEAM OF THE 2017 EDITION



INDO-FRENCH 24H NON-STOP ENTREPRENEURSHIP
CHALLENGE

24^H LES
CHRONO DE
L'ENTREPRENEURIAT

1-2 DECEMBER 2017



**INSTITUT
FRANÇAIS**
INDIA www.ifindia.in

WITH SPECIAL THANKS TO



CONTENTS

Foreword	3
Background	5
The First Edition of the Indo-French 24h Non-Stop Entrepreneurship Challenge	7
Profiles of the Winning Members and Coach of the challenge	8
Members of the Jury, Experts and Coaches	11
Overview of the Study Tour Program for 2018	12
Briefs of the Institutions to be visited	15
Practical Information about Paris	21
Your Accommodation	22
Maps	24
In case of emergency	25
Partners	26
Annexe 1	28

WITH SPECIAL THANKS TO



FOREWORD



The 24 Hours Non-Stop Entrepreneurship Challenge, a flagship initiative launched in France in 2011 by Novancia Business School Paris and the French National Association of Research and Technology (ANRT), has proven to be successful in fostering the entrepreneurial skills of PhD students.

The first India edition of this event took place under the umbrella of Bonjour India, with the active involvement of the Indian Institute of Science Education and Research (IISER) Pune, which hosted the contest, and the generous support of Dassault Aviation, Faurecia, L'Oreal, Naval Group, and Solvay. The concept of this event draws on the experience of the successful cooperation developed in France between companies and higher education and research institutions under the Industry-PhD “CIFRE” programme.

Strengthening relationships between the academic research and corporate worlds is what we have been working hard to develop under our cooperation with India, particularly through dedicated programmes managed by CEFIPRA, the Indo-French Centre for the Promotion of Advanced Research, which has been funding collaborative research projects for the past 30 years. The 24H Non-Stop Entrepreneurship Challenge helps to achieve this goal by opening the minds of young scientists to entrepreneurship and encouraging them to promote their research through business creation, an outlook both our countries actively promote.

I warmly congratulate Team Ekathva on winning the 24 Hours Non-Stop Entrepreneurship Challenge and wish them an enjoyable trip that will take them to some of the great education and innovation hubs that France has to offer!

H.E. Mr. Alexandre Ziegler
Ambassador of France to India



Under the umbrella of Bonjour India, we were thrilled to organize the First Indian Edition of the 24h Non-Stop Entrepreneurship Challenge at IISER Pune. This high-level competition saw carefully selected candidates, coming from 30 research centers and institutes from all over India. 8 teams of 7 PhD and Masters students were placed in a challenging situation to come up with a start-up concept in less than 24 hours. This experience helped young brilliant scientists to become aware of the value-creation that their research can bring to the creation of a company. And thus, this competition was a unique networking opportunity between young scientists and companies. Here, I would like to express my gratitude not only to our partners, but also to the Experts, Coaches and members of the Jury for their valuable inputs. A special thanks to em lyon business school.

Lastly, the program prepared for the Winning Team will enable them to get a glimpse of the buzzing French innovation ecosystem in Paris and Lyon.

Congratulations once again to all the participants and especially to the Winning Team.

Bon Voyage !

Dr. Bertrand de Hartingh
Councillor – Cooperation & Cultural Affairs
Director - French Institute in India

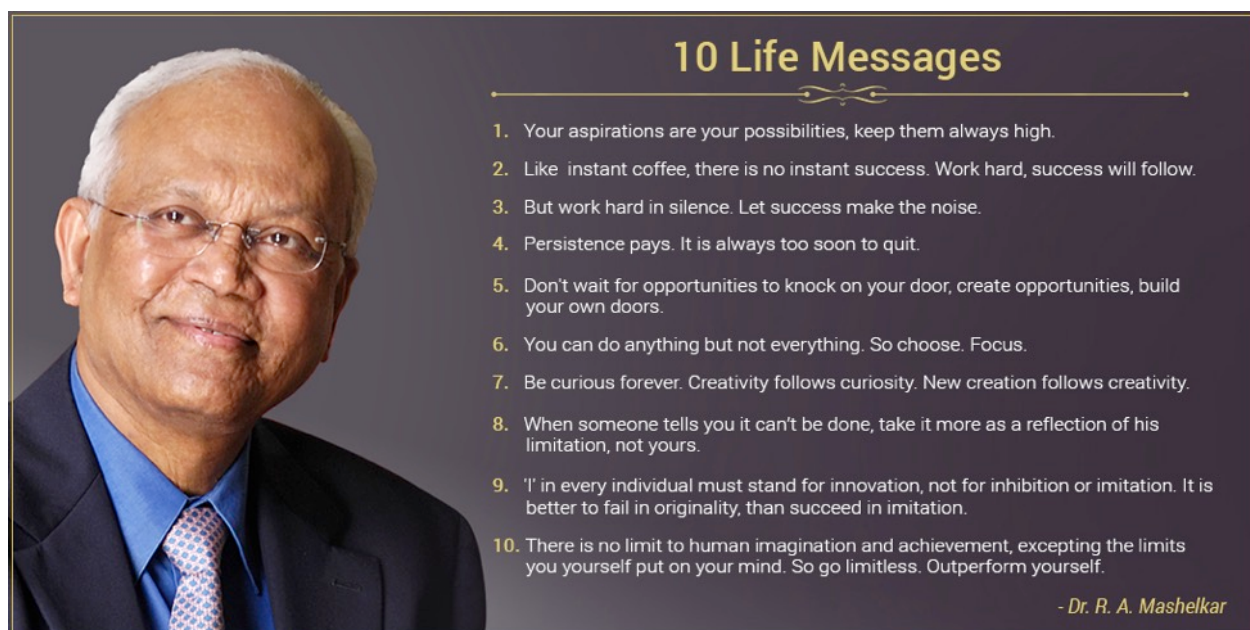
About IISER: The Indian Institutes of Science Education and Research (IISER) are a network of seven scientific institutions of the highest caliber where teaching and education are totally integrated with state-of-the-art research. IISER Pune was established in 2006. It delivers Bachelor-Master integrated programs and PhD programs. IISER Pune has a strong collaboration with French partners such as CNRS, the network of the 4 French ENS (Ecole Normale Supérieure) and Université Pierre et Marie Curie.

From the Director's Desk:



The changing landscape of Indian science, and of the Indian economy, is promoting an ecosystem where budding entrepreneurs are encouraged to provide innovative solutions to societal problems. The “24H Non-Stop Academic Entrepreneurship Contest®” for Masters and PhD students was a joint-initiative to provide students the opportunity to learn about entrepreneurship. We were glad to host the first ever Indo-French Entrepreneurship Challenge at our campus. We greatly valued the opportunity to host PhD and Master students coming from around 30 Indian Institutes, along with researchers, innovators, and entrepreneurs, who came together to suggest innovations beneficial to society. I am certain that this event opened up several new opportunities for collaboration and unique partnerships which will hopefully endure the challenges of the 21st century.

Prof. Jayant Udgaonkar
Director IISER Pune

A graphic titled "10 Life Messages" featuring a portrait of Dr. R. A. Mashelkar on the left. The background is dark purple. The title is in a gold, serif font. Below the title is a list of 10 messages in white text, numbered 1 to 10. At the bottom right, the name "- Dr. R. A. Mashelkar" is written in a gold, italicized font.

10 Life Messages

1. Your aspirations are your possibilities, keep them always high.
2. Like instant coffee, there is no instant success. Work hard, success will follow.
3. But work hard in silence. Let success make the noise.
4. Persistence pays. It is always too soon to quit.
5. Don't wait for opportunities to knock on your door, create opportunities, build your own doors.
6. You can do anything but not everything. So choose. Focus.
7. Be curious forever. Creativity follows curiosity. New creation follows creativity.
8. When someone tells you it can't be done, take it more as a reflection of his limitation, not yours.
9. 'I' in every individual must stand for innovation, not for inhibition or imitation. It is better to fail in originality, than succeed in imitation.
10. There is no limit to human imagination and achievement, excepting the limits you yourself put on your mind. So go limitless. Outperform yourself.

- Dr. R. A. Mashelkar

“I strongly encourage all the participants in this 24h non-stop entrepreneurship challenge to enjoy this opportunity to learn about how to transfer innovation into business in a smart way and to become self-confident.”

A handwritten signature of Dr. R. A. Mashelkar in black ink, written in a cursive style.

Dr. R.A. Mashelkar, FRS
National Research Professor &
President, Global Research Alliance

BACKGROUND

“Les 24 H chrono de l’entrepreneuriat®, ANRT – Novancia Business School Paris”, a French concept

The “24H non-stop Academic Entrepreneurship Contest®” for PhD students is a joint-initiative developed in 2011 by Novancia Business School Paris and the French National Association for Research and Technology (ANRT), and successfully run in France every year since.

The rationale for setting up this event in 2011 was to offer industry-academia PhD students the opportunity to confront themselves –in an enjoyable way- to entrepreneurship, because regular PhD training was sometimes failing to provide them with the right support in this area. The project aims to strongly promote awareness of PhD students on entrepreneurship **by placing them in an entrepreneurial situation** for a straight 24 hours period (in fact 36 hours, without sleeping!).

PhD students experience the creation of a company through **action-training**, in which they are **learning by doing**, and where they can almost immediately apply the pedagogic and theoretical data and information provided by the coaches who guide them through the process.

The **time limitation (24 hours) encourages risk-taking and fast decision-making**, which prove to be the most challenging aspects of the exercise.

In this constrained context the participants also learn a lot about themselves and how to stretch their own limits. Grouped in project teams, interacting with coaches, participants experience the process of setting up a company, from the initial idea to the drawing up of a business plan.

The entrepreneurial project developed by the participants in this context requires the mobilization of their scientific skills, one key objective of the event being to make them realize that research and scientific skills, more than a sole individual intellectual process, can lead to **the creation of direct economic and societal value**.

At the end of the 24H Entrepreneurship Challenge, each team presents its project to a jury of professionals who select the two projects that go through to the final.

Academia- Industry linkages at the core of French DNA

Not only does France have world-class research universities and institutes, but it can also boast of well-performing large firms operating on a global scale. Effective collaboration between research institutions and private companies - big players, but also SMEs and startups - indeed stands for one of the major assets and a key driver of today’s French innovation capacities.

As a result, France is now standing at the forefront of the global innovative solutions providers, with world class capacities constantly delivering high tech applications in Energy, Transport, Smart manufacturing, Medical solutions, Defense and Space. Last but not least, France has now become an innovation leader in Europe, Paris becoming a key hub for high tech startups creation and funding. French companies are major R&D players in France, contributing for more than 60% to the French R&D expenditure.

France’s innovation capacities have dramatically benefited from the strong development of academia-industry linkages over the past 15 years, resulting from a range of incentives put in place at state-level, i.e. along the Research Tax Credit scheme, more recently through the Investment for the Future program (Investissements d’avenir) driven through the public investment bank BPI France and the French Research Council ANR.

As an essential part of this agenda, French universities and research organizations are also driving initiatives and programs aiming to foster the entrepreneurial mindset of young undergraduates and

graduates, with key dedicated training programs and initiatives targeting undergraduate graduate and PhD students.

The CIFRE Industry-PhD program, managed by ANRT

ANRT has been created in 1953 to enhance the collaboration between public academic institutions and businesses. As part of its mission, since 1981, ANRT manages the Cifre® doctoral program on the behalf of the French ministry of Higher education and Research.

As of today, this program gathers 4 500 PhD students who carry on their research in a private-public partnership between their academic laboratory and the company that hires them, and which is highly involved. This concerns 10% of the PhD's graduations in France. The Cifre® program covers all scientific areas and all activity sectors.

The success of Cifre® program comes, on the one hand, from the involvement of a company being given a grant to reduce the salary cost of the doctoral fellow and, on the other hand, from the goings and comings of the doctoral fellow between the two academic and business worlds, allowing them to acquire the best skills. This is definitely a success considering the employment rate of these students.

This is why ANRT has been requested by many countries to develop this model internationally. For a decade, ANRT has then given a global spread to the Cifre® program, especially in connection with countries such as Brazil and Morocco and this will continue to expand.

ANRT has also set up programs to further develop and adapt the skills of our PhD students. The "24H Chrono for entrepreneurship®" contest, first created by Novancia business school Paris, and adapted by ANRT to the Cifre® students, is one of those. ANRT wants to increase the number of young researchers willing to set up their own company. And for 7 years of the contest has been run, this number has increased from 2 to 20%. This is another key success.



"Therefore I'm delighted that ANRT has been given the opportunity of leading the transposition of this pedagogical contest in India on the 1st and 2nd of December 2017. We come with our great enthusiasm to work with Indian students, to support them in the building up of strong links with their French colleagues and last but not least, to support the development of collaborations between the academic institutions and companies of our two countries."

Dr Clarisse Angelier
Déléguée Générale, ANRT

THE 1st EDITION OF THE INDO-FRENCH 24H NON-STOP ENTREPRENEURSHIP CHALLENGE

The 2017 Indo-French 24h Non-Stop Entrepreneurship Challenge was held at the Indian Institute of Science, Education & Research (IISER) Pune on 1st and 2nd December, 2017. The participants for the 2017 challenge were selected out of a national call for applications run by the French Institute in India (French Embassy in India) under the umbrella of Bonjour India 2017-2018.

The Winning Team of the Indo-French 24h Non-Stop Entrepreneurship Challenge for 2017 was “Team Ekathva” a group of 5 PhD and 2 Master’s students, who came up with a concept of eliminating the traditional lengthy process of curing/cooking of rhizomes (turmeric) by using a novel method which will increase productivity and shelf life of the product, as compared to the traditional method of sun-drying.



Team EKATHVA: Winning Team of the Indo-French 24h Non-Stop Entrepreneurship Challenge (2017)

PROFILES OF THE WINNING @MEMBERS OF THE CHALLENGE



Ankit Tiwari

ankittiwariitb@gmail.com

PhD student, School of Humanities and Social Sciences IIT Indore

Description of Research: Exploring the network of waste in Indore

Biography: Ankit has written a business plan keeping the smart cities project in mind. The SC-WMS (Smart City Waste Management System) aims to create a software platform which will be a hub of clients, recyclers, NGOs, traders, research associations and industries, working in waste management and to form a Grid Connection (similar to grid connection of power generation) where buyers and sellers can directly sell or purchase discarded material or raw material.

The plan includes a green incentive model to motivate players to earn points by recycling their waste. Ankit hopes to use expert guidance as well as his network of actors involved in solid waste management in Indore to create a start up in this field.



Vasundhara Jain

jainvasundhara9@gmail.com

Master student, Department of Biotechnology IIT Roorkee

Master: Bio Process Engineering

Description of Research: Chemical Engineering, Industrial Biotechnology and Food Services

Biography: Vasundhara believes that India is in dire need of various well-structured and knowledge integrated start-ups in order to generate employment for the youth. She feels that this event is the perfect platform for integration of science and management and she hopes to garner this knowledge to get a head start in entrepreneurship.



Naresh Hanchate

nareshd.chem@gmail.com

PhD student, Department of Chemical Engineering

Institute of Chemical Technology, Bombay

Description of Research: Experimental and computational studies on Dual Fluidised Bed Gasifier

Biography: Naresh hopes to use his preliminary technical skills like preparing a technical feasibility report which involves plant economics, cost of production and profit analysis and thus enable his team to come up with a good Business Plan in this Challenge.



Pritam Singh

prtmsingh81@gmail.com

PhD student, Biotechnology

IIT Roorkee

Description of Research: working on modelling and simulation of a novel fractional hydrolysis column for ethanol production from ligno-cellulosic material.

Biography: Pritam, along with his B.Tech project guide, is part of a start-up “SSF Bioreactor” and the TIDES Incubation Center of IIT Roorkee. This start-up is related to the production of valued enzymes in a novel solid-state fermentation (SSF) bioreactor. It has been successfully tested for phytase enzyme production. In addition, Pritam has designed a novel fractional hydrolysis column for extracting

valued sugars from the ligno-cellulosic material, which is a second generation biofuel (under simulation). He hopes to incorporate this idea with in to the bioreactor to do the hydrolysis of ligno-cellulosic material using the product of SSF bioreactor operation.



Vedashree M

vedashreemsharma@gmail.com

PhD student, Department of Spices and Flavour Science

CSIR-Central Food Technological Research Institute, Mysore

Description of Research: Chemistry and Technological Studies of gingerols and Analogous compounds from Ginger for Food Applications.

Biography: Vedashree is fresh on the entrepreneurship front. She is a Senior Research Scholar at CSIR- Central Food Technology Research Institute in Mysore and has participated in 7 National level conferences and 1 International conference. She also has 3 published research papers to her name and hopes to harness her knowledge to take and delve with full enthusiasm in this Challenge.



Anirban Kundu

akanirbankundu0@gmail.com

Master student, Biochemical Engineering and Biotechnology

IIT Delhi

Master: Biochemical Engineering, Bioreactor design, Biofuel production

Description of Research: Involves design of a novel bioreactor system to improve productivity of biofuel production. He has tested 3 designs and obtained a 3-4 fold increase in productivity levels w.r.t. existing designs ; he is presently working on a more enhanced ergonomic configuration.

Biography: Anirban was selected to participate in a course on Entrepreneurship and Leadership during his undergraduate studies at National Institute of

Technology Durgapur, where his team came up with a Business plan and ranked in the top 5. He was also part of a Marketing team of an educational start-up called Mathoratory based in Kolkata, which aids students prepare for B-school examinations and related professional study. This experience enabled him to meet various stakeholders in education, ideate in creative ways and work directly on product innovation to come up with creative templates which would attract students.



Repaul Kanji

repaul23@gmail.com

**PhD student, Centre of Excellence In Disaster Mitigation And Management
IIT Roorkee**

Description of Research: A study on developing disaster resilience through corporate social responsibility: identification of factors, development of impact prediction mechanism.

Biography: Repaul has no prior experience in entrepreneurship but he would love to explore his opportunities in social and institutional vulnerability quantification and provide solutions for it, after completing his PhD.

COACH



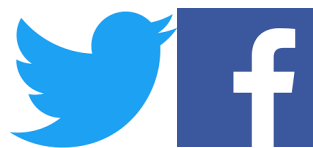
Allan Rodrigues

Rodrigues_allan@yahoo.com

Allan Rodrigues is at the confluence of design, interdisciplinary learning, social impact and innovation. His role as strategist, catalyst and collaborator interfaces him with both local and international innovators, change-makers and influencers.

Allan was the coach of both the teams that were selected in the semi-final and thus of the Final Winning Team.

FOLLOW US ON



#24hCE #24hChallenge #research #Startup #BonjourIndia #ANRT #businessplan #entrepreneurship
#partnership #collaboration #creativity #innovation

@FranceinIndia @Indian_Embassy @FranceBombay @IFInde

@ANRT @novancia @IISERPune @EMLYON

MEMBERS OF FINAL JURY

Mr. François-Marie Duthoit	VP International Development and Cooperation	NAVAL GROUP directorate for Innovation and Technical Excellence
Mr. Ashley Fernandes	Chairman	Xavier-EM Lyon Business School
Dr. Soumyadeb Ghosh	Senior Scientist	Solvay Research and Innovation Centre, Vadodara, India
Dr. Rajendra Jagdale	Director General & CEO	Science and Technology Park
Dr. Bilavari Karkare	Director VIIT and Member of WISE (Women in Science and Engineering)	Vishwakarma Institute of Information Technology (VIIT Pune)
Dr. Srinii Kaveri	Director	Centre National de la Recherche Scientifique (CNRS) Office in India
Mr. Shrinivas Kulkarni	Group Vice President - Finance	BAIF Pune
Dr. Mukesh Kumar	Director	Centre Franco-Indien pour la Promotion de la Recherche Avancée (CEFIPRA)
Dr. Ashwini Kumar Nangia	Director	National Chemical Laboratory (NCL) Pune
Mr. Kunal Paliwal	Senior Manager – IT & Data Analytics	L'Oréal India Pvt Ltd (Research & Innovation Centre)
Mrs. Lucille Perrier	Senior Manager – Special Projects	Mahindra Susten Pvt. Ltd.
Dr. Gérard Poirier	Advisor, former Deputy Vice President for Scientific Strategy in charge of R&D Partnerships and Cooperation	Dassault Aviation
Dr. Rajender Sangwan	Director	Academy of Scientific & Innovative Research (AcSIR)
Mr. Kedar Taskar	Director Purchasing	Faurecia Clean Mobility
Dr. Ganapati D. Yadav	Vice Chancellor and R.T. Mody Distinguished Professor at ICT and J.C. Bose National Fellow (Govt. of India)	Institute of Chemical Technology (ICT Mumbai)

COACHES

Mr. Nandakumar Krishnaswamy	Seed and Angel Investor	Native Lead Foundation, Native Angel Network, Startup Community Builder
Mrs. Noreen O'Shea	Associate Professor	ESCP Europe
Dr. Renaud Redien-Collet	Senior Analyst	Friedland Institute
Mr. Allan Rodrigues	Consultant	

EXPERTS

Mr. Maanas Alungh	Lead Infrastructure Specialist	Orange Business Services
Dr. Jean-Denis Marion	Technical Director	Dassault Engineering Center in India (DECI) Dassault Aviation
Mr. Gaurav Rana	Technical Architect	Orange Business Services
Dr. Manasi Sawant	Senior Research Executive	L'Oréal India Pvt Ltd
Dr. Soumi Dey Sarkar	Scientist- Cosmetic Substrates	L'Oréal India Pvt Ltd
Mrs. Ashu Thakur	Advocate & Solicitor	Ashu Thakur & Associates Advocates & Solicitors

OVERVIEW OF THE STUDY TOUR PROGRAM FOR 2018

Friday, 22 nd June 2018		
	Departure of students & coach from India	
Saturday, 23 rd June 2018		
	Arrival off all 7 participants & Coach at Paris Charles de Gaulle (CDG) airport from Delhi, Mumbai & Bangalore between 7.20 a.m. and 8.15 a.m.	See Annexe 1 for details
	Transfer towards Ibis Paris La Defense Centre 4 boulevard de Neuilly - 92081 Paris La Défense – France Tél.: +33 (0)1 41 97 40 01 - Fax : +33 (0)1 47 73 54 41 Metro station : Esplanade de la Défense Check in : 15.00	Night : Ibis Paris La Defense Centre
Sunday, 24 th June 2018		
	Paris – Free Time	Night : Ibis Paris La Defense Centre
Monday, 25 th June 2018		
7.15	Departure from Ibis Paris La Defense Centre to Gare Saint Lazare Metro station : Gare Saint Lazare	
8.00	Meet Mrs. Clarisse ANGELIER, General Delegate of ANRT at Gare Saint Lazare <u>Meeting point</u> : at the end of the platforms on the extreme right	Mrs Clarisse ANGELIER Mobile: +33 (0)6 60 72 15 07
8.22-9.15	Travel towards Ariane Group by train with Mrs. Clarisse ANGELIER	Clarisse will buy train tickets for all
9.30-12.30	Visit of Ariane Group 51-61 route de Verneuil-78133-Les Mureaux- Cedex France	Mr. Coumar OUDEA Tel : + 33 (0)1 39 06 12 34 Mobile: 33 (0)6 76 79 83 64
12.30-13.45	Lunch	Ariane Group
14.00	Departure from Ariane Group les Mureaux with Mrs. Clarisse ANGELIER to ANRT by train/public transportation	Travel Time: 1h11 minutes
15.30-17.30	Meeting at ANRT (French National Association for Research & Technology) 33 rue Rennequin 75017 Paris ❖ Presence of Mr. Dhiraj MUKHIA, First Secretary-Community Affairs, Education, Research & Technology, Embassy of India in Paris	Tél. 33 (0)1.55.35.25.52
17.30 onward	Cocktail offered by the ANRT	
	Transfer to IBIS Hotel La Defense	Night : Ibis Paris La Defense Centre

Tuesday, 26 th June 2018		
	Check out Transfer to Centre de Recherche des Cordeliers (CRC) by public transport (Metro station : Odeon)	
9:30-13:00	Visit of Centre de Recherche des Cordeliers (immunology) 15 rue de l'Ecole de Médecine 75006 Paris – France Dr Sebastien LACROIX-DESMAZES - Director	Dr Jag BAYRY, Adjoint Tel : +33 (0)1 44 27 82 03 Mobile : +33 (0)6 81 79 39 93
13:00-14:00	Lunch offered by the CRC Lab	
14:00-14:30	Transfer to emlyon business school Paris Campus (Metro station : Gare de Lyon)	
14 :30 – 15:30	Visit of emlyon business school - Paris Campus (opposite Gare de Lyon)	M. Ashley FERNANDES, Chairman, XAVIER - EM LYON Business School Mobile +33 (0)6 16 07 76 37
16.19	TGV Paris Gare de Lyon → Lyon Part Dieu Train sponsored by emlyon business school	
18.17	Arrival in Lyon Part Dieu Transfer by metro (metro B to Charpennes and Métro A to Perrache and stop at Hôtel de Ville-Louis Pradel)	
19.00	HOTEL in Lyon, sponsored by emlyon business school	Night : Away Hostel and Coffee Shop Lyon 21 Rue Alsace Lorraine, 69001 Lyon Tel : +33 (0)4 78 98 53 20
20.30	Dinner in Lyon, offered and hosted by M. Ashley FERNANDES Pléthore et Balthazar 72, rue Mercière 69002 Lyon France (15 mins walk from Hotel)	Ashley Mobile +33 616077637
Wednesday, 27 th June 2018		
9.00	Transfer to emlyon business school handled by M. Ashley FERNANDES	Ashley Mobile +33 616077637
10.00	Morning at emlyon business school : • Welcome Coffee/Tea • Presentation • Learning Hub • Maker's Lab • Incubator	EM Lyon Business School Address: 23, avenue Guy de Collongue, 69134 Ecully Cedex
12.30	Lunch by emlyon business school	On campus offered by emlyon business school
16.00	Hop-On Hop Off bus Lyon City Tour (1h30 min)	Offered by M. Ashley FERNANDES
17.30	Free time in Lyon	
20.00	Dinner offered by emlyon business school	Hosted by Philippe MONIN Academic Dean emlyon business school
22.00	Back to Hotel	Night: Away Hostel & Coffee Shop

Thursday, 28 th June 2018		
8.40	Check out Transfer to Biomérieux Marcy l'Etoile (managed by Biomérieux TBC) 100 allée Louis Pasteur, 69680 Marcy l'Etoile Mrs Michèle J. Storrs-Mabilat, Head of Protocol Service	Tel: +33 (0)4 78 87 75 14 Mobile: +33 (0)6 26 80 78 41
10.00-12.00	Visit to Biomérieux Marcy l'Etoile	
	Lunch offered by Biomérieux on campus	
12.40	Transfer to Lyon Perrache (managed by Biomérieux TBC)	
13.51	TGV Lyon Perrache → Paris Gare de Lyon	
16.07	Arrival in Paris Gare de Lyon	
	Transfer to Embassy of India in Paris (Metro station : La Muette)	
17.00	Welcome at the Embassy of India in Paris 13-15 Rue Alfred Dehodencq, 75016 Paris Mr. Dhiraj Mukhia, First Secretary-Community Affairs, Education, Research & Technology	Embassy of India in Paris Mr. Dhiraj Mukhia +33 (0)1 40 50 50 95
	Transfert to Hotel : FIAP Jean Monnet 30 Rue Cabanis, 75014 Paris (Metro station : Saint-Jacques)	
	Dinner at FIAP Jean Monnet	Night : FIAP Jean Monnet
Friday, 29 th June 2018		
10.00-11.30	Visit to Station F (Metro station : Chevaleret) 55 boulevard Vincent-Auriol, Paris 75013	Mr Thomas Etesse +33 (0)7 81 65 04 38
	Lunch	
afternoon	Meeting with Ms. Marie PLA (meet the delegation at Station F) Graduated from the Urban School of Sciences Po, Marie worked for 2 years in India on waste management and urban planning. She is interested in urban planning and development problems, as well as questions related to climate change.	Mobile : +33 6 46 03 48 18
	Stay and dinner at FIAP	Night : FIAP Jean Monnet
Saturday, 30 th June 2018		
	Breakfast at FIAP and Free Time	
	Dinner at FIAP	Night : FIAP Jean Monnet
Sunday, 1 st July 2018		
	Transfer to airport by RERB→ AEROPORTCDG2TGV	1 hour
	Departure for India	See Annexe 1 for details

BRIEFS OF THE INSTITUTIONS TO BE VISITED

Ariane Group

Location: 51-61 route de Verneuil-78133-Les Mureaux- Cedex France

Contact: Mr. Coumar OUDEA

Tel : + 33 (0) 1 39 06 12 34

Mobile: 33 (0)6 76 79 83 64

Program: Monday, 25th June 2018

9.30-10.00 - Presentation of Ariane group

10.00-11.30 – Site Visit: Integration Ariane 5

11.30-12.00 - Discussions

12.30-13.45 - Lunch

14.00 End of Visit

Presentation:



ArianeGroup springs from the shared ambition of Airbus and Safran to take the European space industry to the highest

possible level.

Equally owned by the two groups, ArianeGroup houses the entire scope of their civil and military launcher activities and competences in a single, coherent company, with a workforce of over 9,000 highly skilled people in France and Germany.

The network includes 11 subsidiaries and affiliates in which ArianeGroup has a significant shareholding.

Finalized in 2016, ArianeGroup's roots reach back more than 70 years into the history of space activity in Europe.

Website: <https://www.ariane.group/en/>

ANRT – National Association for Research and Technology

Location: 33 Rue Rennequin, 75017 Paris

Station: Opera (ligne 3, 7, 8) or Madeleine (ligne 8, 12, 14) or Auber (RER A)

Contact: Clarisse ANGELIER

E-mail: angelier@anrt.asso.fr

Mobile: +33 6 60 72 15 07

Program: Monday, 25th June 2018

15.30-17.30: Presentation of CIFRE and related activities by Dr. Pascal GIAT in the presence of Mr. Dhiraj MUKHIA, First Secretary-Community Affairs, Education, Research & Technology, Embassy of India in Paris along with companies and partners of 24H Chrono and French companies in India.

Presentation:



The National Association of Research and Technology brings together public and private research stakeholders and innovation. Its three main actions are:

- The CIFRE Conventions: the CIFRE scheme supports French companies hiring a PhD student in a research collaboration with a public research institution),
- The FutuRIS foresight platform: a platform monitoring and analyzing the French research and innovation ecosystem,
- The European service: offers information and support to private and public actors to improve partnership research practices.

Website: <http://www.anrt.asso.fr/en>

Cordeliers Research Centre (CRC)

Location: Centre de Recherche des Cordeliers 15 rue de l'Ecole de Médecine 75006 Paris

Contact: Sebastien LACROIX-DESMAZES - Directeur de l'équipe

Dr Jag BAYRY, adjoint

Tel : +33 (0)1 44 27 82 03

Mobile : +33 (0)6 81 79 39 93

Program: Tuesday, 26th June 2018

9.45- 10.00 Introduction of the visiting delegates

10.00-10.15 Introduction about the lab and presentation of lab themes: S. Lacroix-Desmazes, J Dimitrov and J Bayry

10.15-12.00 Presentation by the visiting members

12.00-13.00 Local visit of CRC

13.00-14.00 Lunch

Presentation:



The Cordeliers Research Centre (CRC) was created in 2007 under the direction and under the impetus of Professor Hervé Fridman, a specialist of clinical immunology, under the joint supervision of the National Institute of Health and Medical Research (Inserm), of the University Pierre et Marie Curie and the University Paris Descartes and in relation to the National Centre for Scientific Research (CNRS) and the "Ecole Pratique des Hautes Etudes" (EPHE). Currently headed by Professor Pascal Ferré, a specialist of energy metabolism, CRC consists of four hundred and fifty people in sixteen teams and two departments, "Physiology and Pathophysiology" and "Cancer, immunity, immunopathology".

Website: <http://www.crc.jussieu.fr/en/>

emlyon business school

Location: emlyon business school Paris Campus, 15 Boulevard Diderot, 75012 Paris (opposite Gare de Lyon)

Contact: M. Ashley FERNANDES, Chairman, XAVIER - EM LYON Business School

Mobile +33 (0)6 16 07 76 37

Program: Tuesday, 26th June 2018

14:30 – 15:30 Visit of emlyon business school - Paris Campus

Program: Wednesday, 27th June 2018

Location: EM Lyon Business School 23, avenue Guy de Collongue, 69134 Ecully Cedex

Contact: M. Ashley FERNANDES, Chairman, XAVIER - EM LYON Business School

Mobile +33 (0)6 16 07 76 37

10.00 Morning at emlyon business school:

- Welcome Coffee/Tea

- Presentation

- Learning Hub

- Maker's Lab

- Incubator

12.30 Lunch by emlyon business school

Presentation:



Established in 1872, **emlyon business school** welcomes 5750 full-time students - of 83 different nationalities - and a further 5,500 participants attending executive education courses. The triple accreditation school has 6 campuses around the world (Lyon, Paris, Saint Etienne, Casablanca, Shanghai and Bhubaneswar*), and a network of 160 international

academic partners. Its alumni community is 36,000 strong and spans 121 countries. **emlyon business school's** mission is to train "early makers" i.e. individuals capable of building their own destiny. This notion of the "early maker" reflects the vision of the **emlyon business school**: try, experiment, fail, start again.

* in collaboration with Xavier University Bhubaneswar

Website: <http://www.em-lyon.com/en/>

BioMérieux

Location: BioMérieux Marcy l'Etoile 100 allée Louis Pasteur, 69680 Marcy l'Etoile

Contact: Michèle J. Storrs-Mabilat, PhD

bioMérieux | Head of Protocol Service

michele.storrs-mabilat@biomerieux.com

Tel: +33 (0)4 78 87 75 14 | Mobile: +33 (0)6 26 80 78 41

Program: Thursday, 28th June 2018

09.30 - Arrival in bioMérieux

09.35 - Welcome refreshments (VIP lounge)

09.45 - bioMérieux presentation and Showroom visit (Salle Rabelais and Showroom)

10.30 - bioMérieux Industry presentation (Salle Rabelais)

11.00 – Innovation in bioMérieux

11.45 – Lunch

12.40 - End of lunch and departure for the Lyon Perrache station for TGV at 13h51

Presentation:



A world leader in the field of in vitro diagnostics for more than 55 years, bioMérieux is present in more than 150 countries through 43 subsidiaries and a large network of distributors. In 2017, revenues reached €2.3 billion, with over 90% of international sales.

bioMérieux provides diagnostic solutions (systems, reagents, software) which determine the source of disease and contamination to improve patient health and ensure consumer safety. Its products are mainly used for diagnosing infectious diseases. They are also used for detecting microorganisms in agri-food, pharmaceutical and cosmetic products.

Website: www.biomerieux.com

Station F

Location: Main Gate, Station F, 55 boulevard Vincent-Auriol, Paris 75013

Contact: Thomas Etesse

Phone: +33 (0)7 81 65 04 38

Program: Friday, 29th June 2018

10.00-11.30 – Visit to Station F

Presentation:



Station F is a business incubator for startups, noted as the world's largest startup facility. Situated in a former rail freight depot previously known as la Halle Freyssinet (thereof the "F" in Station F), the 34,000 m² facility provides office accommodation for up to 1000

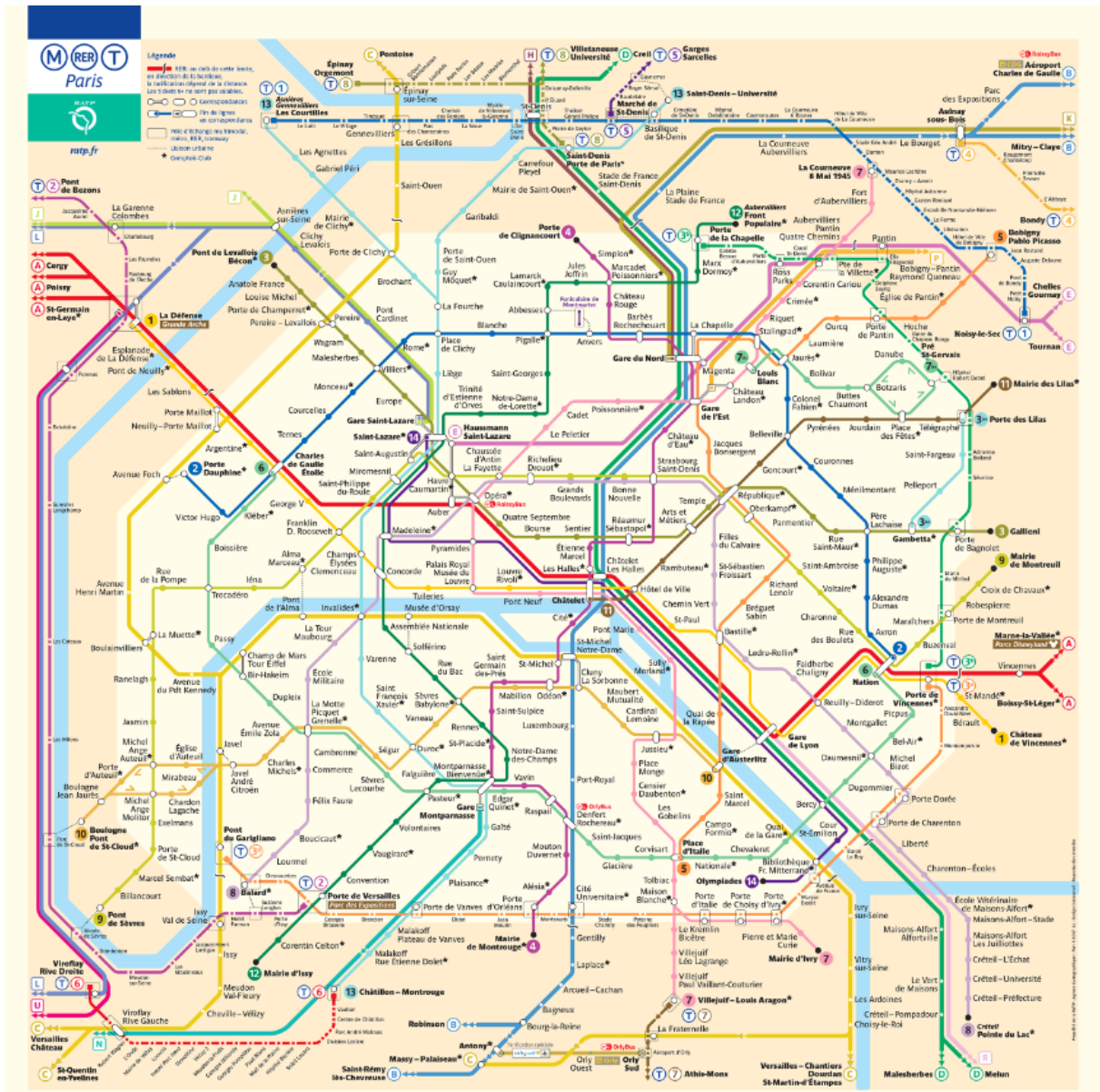
start-up and early stage businesses as well as for corporate partners such as Facebook, Microsoft and Naver. The idea of station F creation was that the French ecosystem had a lot of startups, startup programs, investors, etc. but all very small and dispersed. Paris needed a big emblematic space to bring the ecosystem together and provide services and space, especially to young startups that often struggle to find space and resources within their budget. Over time, Station F became much more like a university campus with various programs for startups, event spaces, services, and soon-to-come housing.

Website: <https://stationf.co/>

PRACTICAL INFORMATION ABOUT PARIS

Welcome to Paris!

Metro, RER, and tramway map: <https://www.ratp.fr/en/plans-lignes>

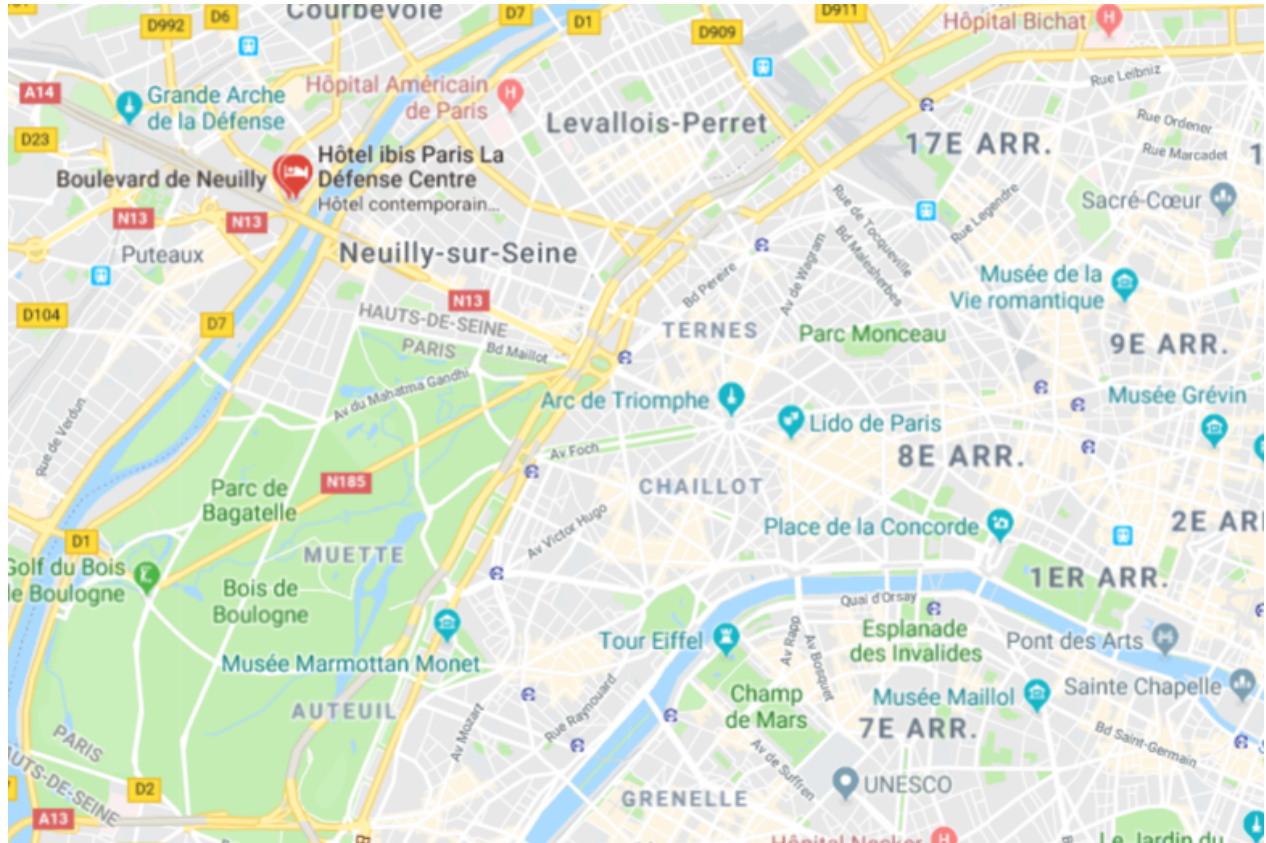


YOUR ACCOMMODATION

Ibis Paris La Defense Centre (23rd – 26th June 2018)

4 boulevard de neuilly - 92081 Paris La Défense - France

Tél.: +33 (0)1 41 97 40 01 - Fax : +33 (0)1 47 73 54 41



Away Hostel and Coffee Shop Lyon (26th to 28th June 2018)

21 Rue Alsace Lorraine, 69001 Lyon

Tel : 04 78 98 53 20



FIAP Jean Monnet (28th June – 1st July 2018)

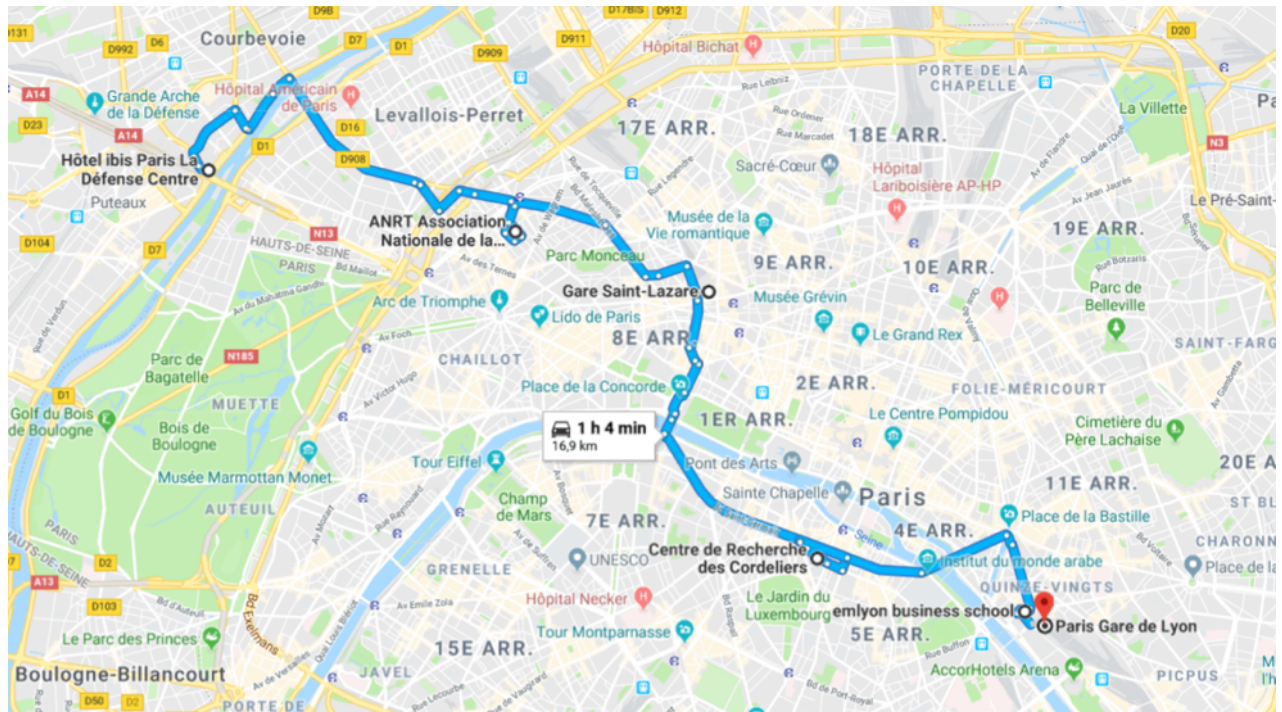
30 Rue Cabanis - 75014 Paris

Tél. : +33(0)1 43 13 17 00

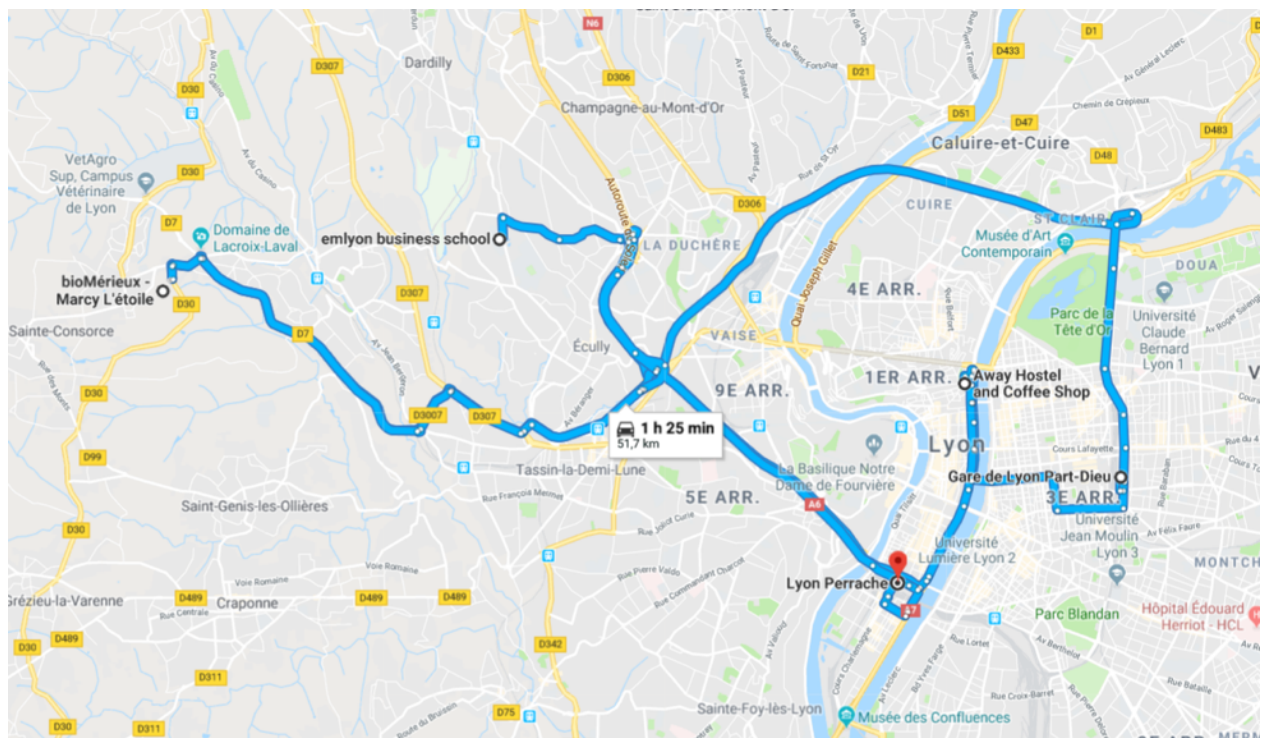


MAPS

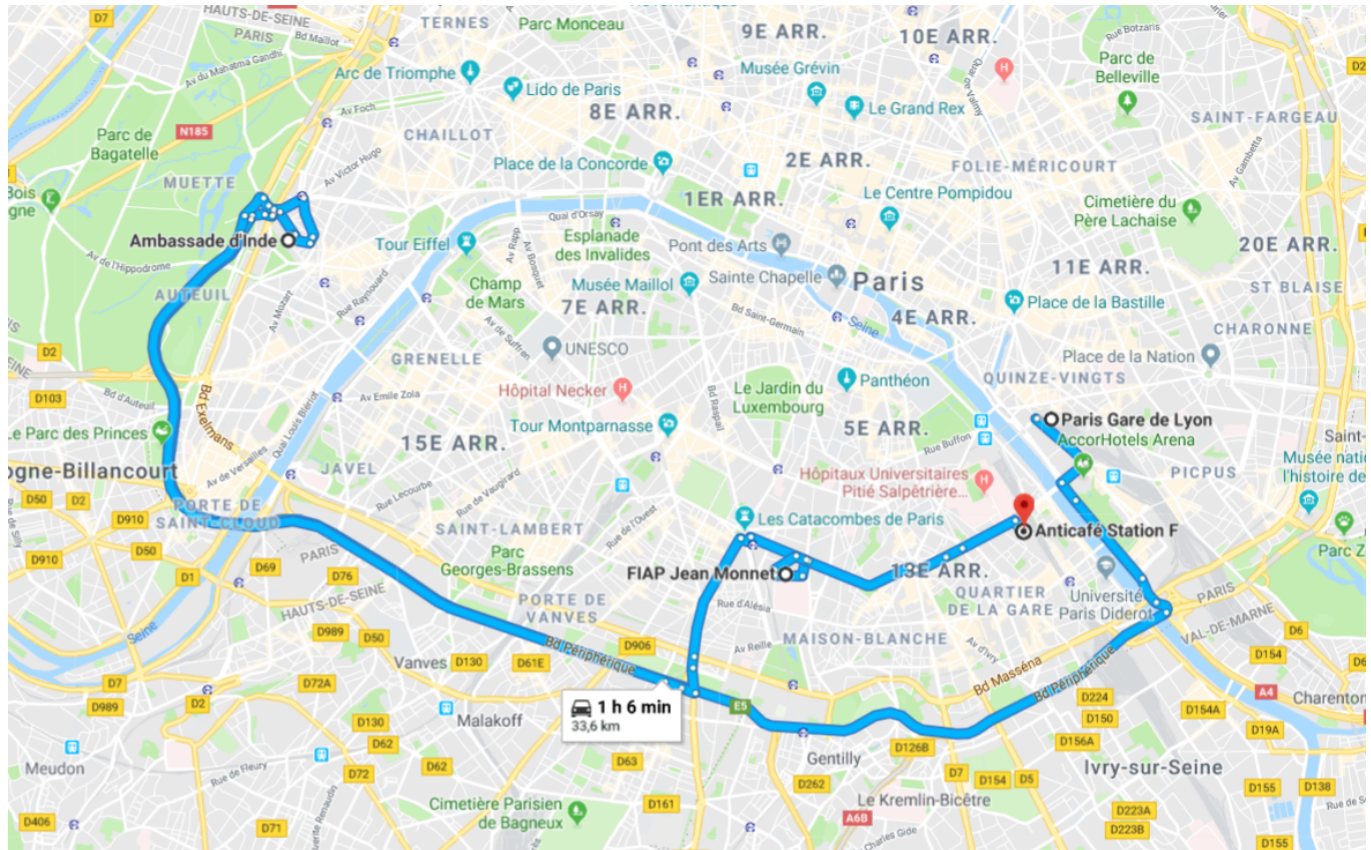
PARIS : 23rd – 26th June 2018



LYON : 26th to 28th June 2018



PARIS: 28th June – 1st July 2018



In case of emergency:

**Embassy of India in Paris: Emergency contact number (Only for loss of passport cases
& Indians in distress)**
+33 (0)648340063

France:
Mrs. Clarisse ANGELIER: + 33 (0)6 60 72 15 07

India:
Mrs. Sandrine MAXIMILIEN: +91 9619250467

PARTNERS

Diamond Partners



Gold Partners



Silver Partners



Event Partners



Communication Partners



SPONSORS OF 24H NON-STOP ENTREPRENEURSHIP CHALLENGE



WITH SPECIAL THANKS TO



ANNEXE 1

1. Passenger Name: Mr. Repaul KANJI

DATE	FLIGHT	DUBAI	DELHI
22nd June	Emirates	3:55	9:05
DATE	FLIGHT	DELHI	BAHRAIN
22nd June	Gulf Airways	21:50	23:20
DATE		BAHRAIN	PARIS
23rd June		01:35	07:20:00 (23rd June)
DATE		PARIS	BAHRAIN
10 th July		11:00	18:10
DATE		BAHRAIN	DELHI
10 th July		21:45	04:05 (11 th July)
DATE	FLIGHT	DELHI	KOLKATA
11 th July	Indigo	9 :45	12 :05

5. Passenger Name: Mr. Ankit TIWARI

DATE	FLIGHT	INDORE	BOMBAY
22nd June	Indigo	13 :00	14 :25
DATE	FLIGHT	BOMBAY	ABU DHABI
22nd June	Etihad Airways	21:35	23:25
DATE		ABU DHABI	PARIS
23rd June		02:15	07:40 (23rd June)
DATE		PARIS	ABU DHABI
1st July		21:55	06:40 (2nd July)
DATE		ABU DHABI	BOMBAY
2nd July		08:20	13:05
DATE	FLIGHT	BOMBAY	INDORE
(2nd July	Jet Airways	15 :55	17 :20

2. Passenger Name: Ms. Vasundhara JAIN

3. Passenger Name: Mr. Pritam SINGH

4. Passenger Name: Mr. Anirban KUNDU

DATE	FLIGHT	DELHI	BAHRAIN
22nd June	Gulf Airways	21:50	23:20
DATE		BAHRAIN	PARIS
23rd June		01:35	07:20:00 (23rd June)
DATE		PARIS	BAHRAIN
1st July		11:00	18:10
DATE		BAHRAIN	DELHI
1st July		21:45	04:05 (2nd July)

6. Passenger Name: Mr. Naresh Dattatray HANCHATE

DATE	FLIGHT	BOMBAY	ABU DHABI
22nd June	Etihad Airways	21:35	23:25
DATE		ABU DHABI	PARIS
23rd June		02:15	07:40 (23rd June)
DATE		PARIS	ABU DHABI
1st July		21:55	06:40 (2nd July)
DATE		ABU DHABI	BOMBAY
2nd July		08:20	13:05

7. Passenger Name: Mr. Allan Rodrigues

DATE	FLIGHT	BOMBAY	ABU DHABI
22nd June	Etihad Airways	21:35	23:25
DATE		ABU DHABI	PARIS
23rd June		02:15	07:40 (23rd June)

8. Passenger Name: Ms. Vedashree MAHADEVA

DATE	FLIGHT	BANGALORE	CHENNAI
22nd June	Jet Airways	20:35	21:55
DATE		CHENNAI	PARIS
23rd June		01:05	08:15 (23rd June)
DATE		PARIS	BOMBAY
1st July		11:35	00:10 (2nd July)
DATE		BOMBAY	BANGALORE
2nd July		03:05	04:45 (2nd July)