VEL TECH®
Dr.RR & Dr.SR
TECHNICAL UNIVERSITY
VEL TECH RANGARAJAN Dr.SAGUNTHALA
R&D INSTITUTE OF SCIENCE AND TECHNOLOGY
842, Avadi-Vel Tech Road, Avadi, Chennai - 600 062, Tamil Nadu, INDIA.

INSA
INSTITUT NATIONAL
DES SCIENCES
APPLIQUÉES
CENTRE VAL DE LOIRE

MEMORANDUM OF UNDERSTANDING

Between

Institut National des Sciences Appliquées Centre Val de Loire (France)

And

Vel Tech Dr. RR & Dr. SR Technical University (India)

The Institut National des Sciences Appliquées Centre Val de Loire, hereinafter referred to as "INSA Centre Val de Loire",(TechnopôleLahitolle, 88 Boulevard LahitolleCS 60013 - 18022 BOURGES cedex (France)) and Vel Tech Dr. RR & Dr. SR Technical University, (Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, University u/s 3 of UGC Act, 1956) are exchanging this Memorandum of Understanding to develop a spirit of amity and cooperation with each other.

1. This MoU aims to promote academic cooperation and exchange of teaching and research experiences between INSA Centre Val de Loire and Vel Tech Dr. RR & Dr. SR Technical University (Vel Tech).

2. INSA Centre Val de Loire offers Engineering Courses, Masters and PhD Programs along with University partners in France. INSA Centre Val de Loire has research expertise and on – going programs in the following domains:

- Aerospace Technologies (Propulsion, Fuel, Materials & Chemistry)
- Characterization and Modeling of Materials
- Risks, Explosions and Structures Vulnerability
- Design, Modeling, Simulation of Bionano-Robots for Medical Applications
- RAMS and Systems Modeling, Control and Diagnosis

- Image Processing
- Fatigue of Materials
- Vibrations
- Physics of Complex Materials & Media: Interactions & Correlations
- Elaboration of Novel Materials & New Characterization Methods
- Nano Technologies, Micro/Nano Systems, Components and Integration.

3. Vel Tech offers Undergraduate, Masters and PhD programs in various disciplines of Engineering like Mechanical, Electrical, Electronics, Communication, Computer Sciences, Information Technology, Mechatronics, Aerospace, Automotive and Materials. Vel Tech undertakes Sponsored Research Projects and International Joint Research Projects and has also established a Research Park in collaboration with Industries and Research Organizations to encourage research atmosphere at its campus.

4. INSA Centre Val de Loire and Vel Tech hereby agree to develop cooperation in scientific domains of mutual interest in the following areas:

- Exchange of Academic Materials and Information;
- Mutual Educational Visits by Faculty Members and Researchers;
- Exchange of Students;
- Common PhD Programs;
- Organizing Joint International Conferences;
- Participation in Joint Research Projects;
- Engage in other activities of mutual interest to enhance the cooperation.

5. The two Institutions will cooperate in developing friendship and mutual interest on a reciprocal basis of respect for the independence and equal status of Institutions.

6. The details of the individual agreement for cooperation in the areas listed at "4"are to be decided by further consultation between the two Institutions as Cooperation Agreements and will be added as Annexure to this MoU.

7. Each Institute will take care of the Intellectual Property Rights of the results achieved during Joint Research Programs. They cannot be used for patents or commercial exploitation by only one of the Institutes concerned without authorization from the other Institute.

8. This MoU will be effective for a period of five years and can be renewed for a further period of five years by mutual consent. It may be revised with the consent of both the parties, or terminated at the initiative of any one party with a written six months' notice. However such a termination will not affect the on-going programs, to protect the interest of the students and researchers.

9. This MoU is executed in English in two originals and each Institution will retain one original.

INSA Centre Val de Loire (Signature) **Prof. Jean marie CASTELAIN** Acting Director, INSA Centre Val de Loire Technopôle Lahitolle 88 boulevard Lahitolle CS 60013 18022 BOURGES cedex France. Date : 25/08/2014 Seal INSA INSTITUT NATIONAL DES SCIENCES APPLIQUÉES	Vel Tech Dr. RR & Dr. SR Technical University (Signature) **Prof. R. Rangarajan** Founder President, Vel Tech Dr. RR & Dr. SR Technical University, No. 42 & 60, Avadi – Vel Tech Road, Avadi, Chennai, 600 062. India. Date : 02/09/2014 Seal Dr. R. Rangarajan Founder-President Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, (Vel Tech Dr.RR & Dr.SR Technical University # 42&60, Avadi-Vel Tech Road, Avadi, Chennai-600 062.

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

Institut National des Sciences Appliquées Centre Val de Loire, France

Name of the Research Institute/University/ Organization	Country	Duration of the Agreement	Academic Year	Date of Signing	Date of Expiry	Purpose/Activities
Institut National des Sciences Appliquées Centre Val de Loire (INSA)	France	3 Years	2019-20	04.01.2020	03.01.2023	Implementation of joint research and/or teaching programme, exchanges of staff (teachers, researchers, postgraduates, technical and administrative staffs), exchanges of students and interns, joint thesis supervision, organization of conferences, seminars or scientific meetings, exchange of information

Actual Activities with Institut National des Sciences Appliquées Centre Val de Loire, France	
A.Y. 2016-17	Student Mobility (Incoming - Course Work) - 3
A.Y. 2017-18	Student Mobility (Incoming - Course Work) - 3
A.Y. 2018-19	Student Mobility (Outgoing - Project Work) - 3 Student Mobility (Incoming - Course Work) - 4 Faculty Mobility (Incoming - Short Courses) - 1
A.Y. 2019-20	Student Mobility (Incoming - Course Work) - 4

MoU Coordinator

Vel Tech * India * Office of International Relations
19 FEB 2022

Dean - International Relations

Dr. P. Suresh
Dean -International Relations

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

Cooperation Agreement -1

Between

Institut National des Sciences Appliquées Centre Val de Loire (France)

And

Vel Tech Dr. RR & Dr. SR Technical University (India)

Cooperation Agreement - 1 (Annexure to MoU) covers the cooperation in the areas of:

- Student Exchange
- Faculty and Researcher Exchange
- Joint Research Projects

1. Student Exchange

1.1 Student Exchange (India to France):

Undergraduate (B Tech) Students & Masters (M Tech) Students :

a) *Kind of Stay* : Academic
Registration : The student will be accepted in the engineering cycle. Students from the final two Semesters of the course at Vel Tech.
Duration: One Semester (Course) or One Year (Course + Placement).
French Level required: B1 mandatory - B2 Recommended (not mandatory)

b) *Kind of Stay* : Placement
Registration : Students from the final Semester of the course work at Vel Tech.

Duration : Maximum 6 months
French Level required : B2 Recommended (not mandatory)
The student will do the Placement (to carry out project / thesis work) in a laboratory at INSA Centre Val de Loire or in a local company selected by INSA Centre Val de Loire. INSA Centre Val de Loire Expert will supervise the Placement. French level required will be relaxed, wherever possible.

1.2 Student Exchange from France to India:

Undergraduate& Masters level:

a) *Kind of Stay* : Academic and/or placement
Registration : The student will be accepted to attend classes in Advanced Programs *& at* Center of Excellence or do Placement in a laboratory at Vel Tech or in a local company selected by Vel Tech. Vel Tech Faculty Member will supervise the Placement.
Duration: One Semester.
English Level required: B2 Recommended.

1.3 Students from INSA Centre Val de Loire and from Vel Tech Dr. RR & Dr. SR Technical University, will be classified as Exchange Students and will be non-degree seeking in the Host University.The recognition of the work carried out and the credits obtained by the students during the Exchange Program will be transmitted to the Home University.

1.4 The student candidate for Exchange Program has to be selected by the Home Institution well in advance and validated by the Host Institution according to the above eligibility requirements.

1.5 Each Institution can receive up to 4 students from the Partner Institution per year.

1.6 The exchange students will remain enrolled at their home university. The students will be enrolled at the receiving university (provided they possess the minimum necessary entry requirements). Exchange Students will pay their tuition fees in their Home Institution and will not be required to pay any fees in the Host Institution. However they will have to purchase Medical Insurance locally. All other expenses related to travel, accommodation, subsistence etc. will be borne by the students.

1.7 The universities cannot guarantee the provision of suitable accommodation for the student, but the receiving university will assist the students in their search for accommodation.

2. Faculty and Researcher Exchange

INSA Centre Val de Loire and Vel Tech Dr. RR & Dr. SR Technical University express their desire to periodically exchange Faculty and Researchers in relevant subjects.

Well in advance, each Institute will inform the other on Faculty and Researcher Exchange and mutually decide the necessary administrative procedure to be followed. The Agreement for this type of Exchange will be dealt with on a case by case basis between both Institutes.

3. Joint Research Projects

INSA Centre Val de Loire and Vel Tech Dr. RR & Dr. SR Technical University express their desire to participate in Joint Research Projects, including those called by Government funding agencies under Indo – French or Indo – EU or similar co-operations. The Agreement for this will be dealt with on a case by case basis, depending on the specific nature of the announcement by the funding agency.

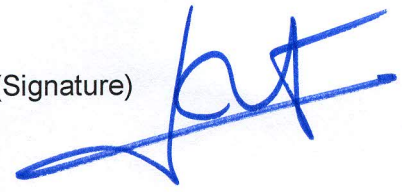
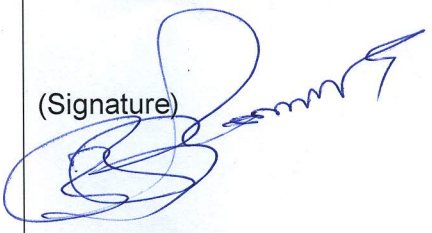
4. Intellectual property

All intellectual property solely conceived and/or developed by INSA Centre Val de Loire during the course of this Agreement shall be owned by INSA Centre Val de Loire.
All intellectual property solely conceived and/or developed by Vel Tech during the course of this Agreement shall be owned by Vel Tech.
Intellectual property jointly conceived and /or developed by INSA Centre Val de Loire and Vel Tech will be jointly owned by INSA Centre Val de Loire and Vel Tech. Each party may use such property for research and scholarly purposes. INSA Centre Val de Loire and Vel Tech agree to collaborate towards the protection, if appropriate, and application of such intellectual property for commercial or other purposes on mutually acceptable terms to be negotiated in good faith between the parties.

5.Duration ofthe Cooperation

This agreement comes into immediate effect from the date on which it is signed by both parties. It will remain valid for a period of 5 years and it may be renewed for a similar period with the written consent of both Institutes. It may be revised with the consent of both Institutes, or terminated at the initiative of any one Institute with a written six months' notice. However such a termination will not affect the on-going programs, to protect the interest of the students and researchers.

6.This Agreement is executed in English in two originals and each Institute will retain one original.

INSA Centre Val de Loire	Vel Tech Dr. RR & Dr. SR Technical University
(Signature) 	(Signature) 
Prof. Jean Marie CASTELAIN Acting Director INSA Centre Val de Loire Technopôle Lahitolle 88 Boulevard Lahitolle CS 60013 - 18022 BOURGES cedex France.	**Prof. R. Rangarajan** Founder President, Vel Tech Dr. RR & Dr. SR Technical University, No. 42 & 60, Avadi – Vel Tech Road, Avadi, Chennai, 600 062. India.
Date : 25/08/2014	Date : 02/09/2014
Seal INSA INSTITUT NATIONAL DES SCIENCES APPLIQUÉES CENTRE VAL DE LOIRE	Seal Dr. R. Rangarajan Founder-President Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, (Vel Tech Dr.RR & Dr.SR Technical University # 42&60, Avadi-Vel Tech Road, Avadi, Chennai-600 062.

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

INSA
INSTITUT NATIONAL
DES SCIENCES
APPLIQUÉES
CENTRE VAL DE LOIRE

COOPERATION AGREEMENT
ACCORD DE COOPÉRATION

BETWEEN
ENTRE

VEL TECH RANGARAJAN DR. SAGUNTHALA R&D INSTITUTE OF SCIENCE AND TECHNOLOGY

AND
ET

INSTITUT NATIONAL DES SCIENCES APPLIQUÉES

CENTRE VAL DE LOIRE

December 2019 / *Décembre 2019*
Cooperation Agreement / *Accord de collaboration*

BETWEEN:

VEL TECH RANGARAJAN DR. SAGUNTHALA R&D INSTITUTE OF SCIENCE AND TECHNOLOGY, represented by Prof. R. Rangarajan, Chancellor & Founder President, by virtue of the powers conferred to him,

Hereinafter referred to as **« Vel Tech»**
On one side

AND:

THE INSTITUT NATIONAL DES SCIENCES APPLIQUÉES, CENTRE VAL DE LOIRE, public institution serving scientific, cultural and professional purposes (according to decree n°2013-521, June 19th 2013), Technopôle Lahitolle, 88 boulevard Lahitolle, CS 60013, 18022 BOURGES Cedex France, Blois campus, Bourges campus, acting and represented by Professor Nicolas GASCOIN, Director, by virtue of the powers conferred to him,

Hereinafter referred to as : **«INSA Centre Val de Loire»**
On the other hand

Hereinafter, jointly referred as the « **Parties** » and individually as the « **Party** ».

The Parties acknowledge and guarantee that the powers upon which they are acting, have not been withdrawn or limited and that they are sufficient to oblige the representatives in this convention.

The following is hereby agreed:

CONSIDERING the cooperation agreement signed on September 9th 2014 between INSA Centre Val de Loire and Vel Tech ;

CONSIDERING the will of both Parties to promote the dissemination of culture, exchange of ideas, knowledge, scientific and technological experiences ;

ENTRE :

VEL TECH RANGARAJAN DR. SAGUNTHALA R&D INSTITUTE OF SCIENCE AND TECNOLOGY, représentée par Prof. R. Rangarajan, Chancellor & Founder President , en vertu des pouvoirs qui lui sont conférés,

Ci-après désignée: **« Vel Tech »**
D'une part

ET :

L'INSTITUT NATIONAL DES SCIENCES APPLIQUÉES, CENTRE VAL DE LOIRE, établissement public à caractère scientifique, culturel et professionnel, (selon le décret n°2013-521 du 19 juin 2013), Technopôle Lahitolle, 88 boulevard Lahitolle, CS 60013, 18022 BOURGES Cedex France, campus de Blois, campus de Bourges, agissant et ici représenté par Professeur Nicolas GASCOIN, Directeur, en vertu des pouvoirs qui lui sont conférés,

Ci-après désigné : **« INSA Centre Val de Loire»**
D'autre part

Désignés, ci-après, conjointement par les « **Parties** et individuellement par la « **Partie** ».

Les Parties reconnaissent et garantissent que les pouvoirs en vertu desquels elles agissent n'ont pas été révoqués ou limités et qu'ils sont suffisants pour obliger les représentés dans cette convention.

Il est préalablement exposé ce qui suit :

CONSIDERANT l'accord-cadre de coopération signé le 9 septembre 2014 entre l'INSA Centre Val de Loire et Vel Tech ;

CONSIDÉRANT la volonté des deux Parties de promouvoir la diffusion de la culture, les échanges d'idées, de connaissances et d'expériences scientifiques et technologiques ;

CONSIDERING the shared, common objectives of cooperation between both Parties which rely on reciprocity and complementarity ;

CONSIDERING that Vel Tech and INSA Centre Val de Loire acknowledge that it is of their mutual interest to promote, within the limits of their resources, the exchange of students and professors.

CONSIDÉRANT les objectifs communs de coopération partagés par les deux Parties qui s'appuient sur la réciprocité et la complémentarité ;

CONSIDÉRANT que Vel Tech et l'INSA Centre Val de Loire estiment qu'il est de leur intérêt mutuel de favoriser, dans les limites de leurs ressources, les échanges d'enseignants et d'étudiants.

PARTIES DECREE AND AGREE ON THE FOLLOWING:

Article 1: Purpose of the agreement

The Agreement aims to promote cultural, scientific and technological exchanges between the two institutions.

Article 2: Areas of focus

The cooperation will be carried out in the scientific fields of interest to both parties and defined by the person in charge in both institutions.

The cooperation between the two institutions will be developed under the following format:

- the implementation of joint research and/or teaching programmes ;
- exchanges of staff (teacher-researchers researchers, postgraduates, technical and administrative staff) ;
- exchanges of students and interns ;
- joint thesis supervision ;
- organization of conferences, seminars or scientific meetings, defined by mutual agreement between both institutions ;
- exchange of information ;
- more generally, the organization of any kind of collaboration that might prove to be useful to achieve these objectives.

LES PARTIES ARRETENT ET CONVIENNENT DE CE QUI SUIT :

Article 1 : Objectif

L'Accord est destiné à promouvoir l'échange culturel, scientifique et technologique entre les deux institutions.

Article 2 : Domaines d'intervention

La coopération se réalisera dans les domaines spécifiques d'intérêt commun définis par les responsables des deux institutions

La coopération entre les deux institutions sera développée sous la forme suivante :

- la réalisation de programmes de recherche et/ou d'enseignement conjointement;
- les échanges de personnel (enseignants-chercheurs, chercheurs, postdoctoraux, personnels techniques ou administratifs);
- les échanges d'étudiants et de stagiaires;
- la direction de thèses en co-tutelle ;
- l'organisation de colloques, séminaires ou réunions de nature scientifique, définis d'un commun accord entre les deux institutions ;
- l'échange d'information ;

- de manière générale, l'organisation de tout autre type de collaboration qui pourrait se révéler utile à la réalisation de ces objectifs.

The parties mutually undertake to develop specific conventions for every academic and scientific collaboration activity mentioned above except for activities related to exchange staff, students and interns programme, modalities of which are detailed in the present agreement. Before their implementation, these specific conventions will be subject to the approval of the competent authorities in both institutions.

Les Parties s'engagent mutuellement à élaborer des conventions spécifiques pour chaque activité de collaboration académique et scientifique envisagée ci-dessus à l'exception des activités liées aux programmes d'échanges de personnels, d'étudiants et de stagiaires dont les modalités sont définies dans le présent accord Ces conventions spécifiques seront soumises à l'approbation des autorités compétentes des deux institutions avant leur mise en application.

Article 3: Coordination and follow-up

Article 3 : Coordination et suivi

Each Party shall appoint a person responsible for the smooth implementation of the agreement and more particularly for the exchange of documents, in order to inform professors, researchers and applicants to the study and exchange programme.

Les Parties désignent chacune un responsable chargé de la bonne marche de l'accord et plus particulièrement de l'échange des documents de nature à renseigner les professeurs, les chercheurs et les candidats au programmes d'études et d'échanges.

Contact details of the persons in charge of implementing and following up the present convention:

Coordonnées des personnes responsables de la mise en œuvre et du suivi de la présente convention :

Institution: Institut National des Sciences Appliquées Centre Val de Loire
Position: Acting Director of International Relations

Contact details: Campus de Blois
3 rue de la Chocolaterie – CS 23410
41034 BLOIS Cedex
Email: relationsinternationales@insa-cvl;fr

Établissement : Institut National des Sciences Appliquées Centre Val de Loire
Fonction : Directeur/Directrice des Relations Internationales en fonction

Coordonnées : Campus de Blois
3 rue de la Chocolaterie – CS 23410
41034 BLOIS Cedex
Email : relationsinternationales@insa-cvl.fr

Institution: VEL TECH RANGARAJAN DR. SAGUNTHALA R&D INSTITUTE OF SCIENCE AND TECNOLOGY
Name, First Name: Dr. Sampath Sivaperumal
Position: Director, International Relations
Contact details:400 Feet Outer Ring Road, Avadi, Chennai 600062 India
Email: dint@veltech.edu.in

Établissement : VEL TECH RANGARAJAN DR. SAGUNTHALA R&D INSTITUTE OF SCIENCE AND TECNOLOGY
Nom, prénom : Dr. Sampath Sivaperumal
Fonction : Director, International Relations
Coordonnées : 400 Feet Outer Ring Road, Avadi, Chennai 600062 India

Email : dint@veltech.edu.in

Article 4: Provisions relating to the exchange of students and staff

The Parties commit to facilitate the arrival and stay of the staff members involved within their financial capacity.

People benefiting from exchange programmes commit to carry out the administrative formalities in effect, before arriving in the host country (visa, insurances, etc).

Staff members and students benefiting from the exchange programmes established by the Parties, are expected to respect the current regulations within each institution. Regarding students benefiting from the programme, each party shall notify as soon as possible the other Party of any problem created by a beneficiary, of any undocumented absences or of any programme drop-out, in order to take the necessary actions against him/her.

a)- : Student admission conditions

Application

To be eligible and be enrolled in the exchange programme, the student shall:

1. Students from Vel Tech shall send their application form to the International Relations Office of their home institution and students from INSA Centre Val de Loire to the INSA Centre Val de Loire International Relations Office.

Admission

1. Applicants selection shall be done by the home institution who shall choose the best candidates possible in order to guarantee the programme's success. The home institution shall forward the list of the preselected students to the host institution.

Article 4 : Dispositions relatives aux échanges de personnel et d'étudiants

Les Parties s'engagent, dans la mesure de leur capacité financière, à faciliter l'accueil et le séjour du personnel concerné.

Les personnes, bénéficiaires des programmes d'échanges, s'engagent à effectuer les formalités administratives en vigueur avant leur arrivée dans le pays d'accueil (visa, assurances, etc).

Le personnel et les étudiants, bénéficiaires des programmes d'échanges établis par les Parties, sont tenus de respecter les règlements en vigueur au sein de chaque établissement. Pour les étudiants bénéficiaires, chaque partie doit aviser, dans les plus brefs délais, l'autre Partie de tout problème préjudiciable causé par un bénéficiaire, de toute absence non justifiée ou de tout abandon, afin de prendre à son encontre les mesures nécessaires

.

a)- : Conditions d'admission pour les étudiants

Candidature

Pour pouvoir être éligible et s'inscrire au programme d'échange, l'étudiant devra :

1. l'étudiant de Vel Tech devra envoyer son dossier de candidature au Service des Relations Internationales relevant de l'Administration de Vel Tech et l'étudiant de l'INSA Centre Val de Loire au Service des Relations Internationales relevant de l'administration de l'INSA Centre Val de Loire.

Admission

1. La sélection des candidats sera faite par l'établissement d'origine, qui choisira les meilleurs candidats possibles en vue de garantir le succès du programme. Il transmettra la liste des pré-sélectionnés à l'établissement d'accueil.

2. The selected applications shall be sent to the host institution ;

3. The host institution will then study the preselected applications. The level in French and/or English and their scientific knowledge shall be reviewed, so that they can follow the required programme. The host institution retains the authority to make the final decision ;

4. The host institution shall communicate the selection results to the home institution ;

5. Each Institution can receive up to two (2) students from the Partner Institution per academic year. This number is subject to availability.

b)- : Student participation conditions

1- Be enrolled full-time at the time of the exchange in a master programme and remain enrolled in the same programme during their stay in the host institution. Undergraduate students from Vel Tech and in their last year, are allowed to participate in the programme ;

2- Have an excellent academic record in the Home institution ;

3- Study full-time in the host institution for the set duration in the framework of the curriculum approved and validated by the Parties. In all cases, the study plan of every student participating in the exchange programme shall be approved by both institutions, through the coordinators appointed for this convention;

4- Meet the specific requirements imposed by the home and host institutions ;

2. Les dossiers des candidatures retenues seront envoyés à l'établissement d'accueil ;

3. L'établissement d'accueil procèdera ensuite à l'étude des dossiers pré-sélectionnés. Il examinera le niveau des candidats en langue française et/ou anglaise ainsi que leurs connaissances scientifiques pour suivre le programme demandé. L'établissement d'accueil se réserve le droit à la décision finale ;

4. L'établissement d'accueil communiquera les résultats de sélection à l'établissement d'origine ;

5. Chaque établissement peut recevoir jusqu'à deux (2) étudiants de l'établissement partenaire par année académique en fonction des places disponibles.

b)- : Conditions de participation des étudiants

1- Etre inscrits à temps plein, au moment de l'échange, dans un programme de niveau master et demeurer inscrits à ce même programme pendant leur séjour dans l'établissement d'accueil. Les étudiants de premier cycle en provenance de Vel Tech sont autorisés à participer au programme ;

2- Posséder un excellent dossier académique, au regard de l'établissement d'origine ;

3- Etudier à temps plein en temps plein dans l'établissement d'accueil pour la durée déterminée dans le cadre du cursus approuvé et validé par les Parties. Dans tous les scénarios, le programme d'études de chaque étudiant participant au programme d'échange devra être approuvé par les deux institutions, par l'intermédiaire des coordinateurs désignés pour cette convention ;

5- Comply with the host institution regulation, its functioning and its culture ;

6- Provide evidence of an insurance covering medical costs, civil liability, job hazards, but also emergency repatriation and subscribe to the compulsory student social security scheme if applicable in the host country. A copy of the insurance contract may be required upon arrival in France or in India.

4- Répondre aux exigences particulières imposées par l'établissement d'origine et par l'établissement d'accueil ;

5- Se conformer à la réglementation de l'établissement d'accueil, à son fonctionnement et à sa culture ;

6- Fournir la preuve d'une assurance pour couvrir les dépenses médicales, la responsabilité civile, les risques d'accidents de travail, ainsi que le rapatriement sanitaire, et souscrire à la sécurité sociale étudiante obligatoire. Une copie du contrat d'assurance pourra toujours être exigé dès l'arrivée en France ou en Inde.

c)- : Exchange programme operating mode

1- The Parties agree on promoting student mobility for short periods of time for an academic semester or two. The student will follow courses or carry out a project at the host institution in order to obtain a degree at his/her home institution ;

2- The admitted student shall benefit in the host institution from the same rights and obligations than the other enrolled students ;

3- Selected students shall not be able to participate in the exchange programme more than a year. Courses to be followed or projects to be done will be detailed in a learning agreement in the case of an exchange semester or the International Research Programme. It will be detailed in an internship agreement, in the case of an internship ;

4- Credits validated at the host institution shall be acknowledged and validated by the home institution. Both Parties commit to provide the other party with the transcripts of records of

c)- : Mode de fonctionnement du programme d'échanges

1- Les Parties conviennent de favoriser la mobilité des étudiants pour de courtes périodes dans le cadre d'un ou deux semestres académiques. L'étudiant suivra es enseignements ou réalisera un projet dans l'établissement d'accueil en vue d'obtenir le diplôme de l'établissement d'origine ;

2- L'étudiant admis dans l'établissement d'accueil bénéficiera des mêmes droits et obligations que les étudiants qui y sont inscrits ;

3- Les étudiants sélectionnés ne pourront pas participer plus d'un an au programme d'échange. Les cours à suivre ou les projets à effectuer seront détaillés dans un contrat d'études dans le cas d'une mobilité de semestre ou du Parcours International de Recherche, Ils seront détaillés dans une convention de stage dans le cas d'un stage;

4- Les crédits validés dans l'établissement d'accueil seront reconnus et validés par l'établissement d'origine. Les deux Parties s'engagent à transmettre à l'autre partie les

the students participating in the exchange programme.

d)- : Exclusion from the exchange programme

The host institution shall have the right to exclude a student for non-compliance with its rules, functioning or for bad behavior. In such a case, the Parties shall have tried, through the follow-up committee, and prior to an exclusion, to settle the matter and give the student the opportunity to be heard. The student thus excluded from the host institution, shall immediately return to his/her home institution and will have no right to any indemnity, compensation or reimbursement whatsoever.

Article 5: Financial provisions

For the purpose of achieving the objectives mentioned above, the Parties commit to implement the intended actions, within their financial capacities and in accordance with the regulation in force in each country.

The Parties agree on the relevant modalities, procedures and fundings, which are negotiated and determined periodically.

The fundings necessary to the implementation of the identified actions will be used within the framework of the programmes executed by different national and international organizations (ministries, embassies, European commission, international organizations, territorial authorities, etc)

People benefiting from this programme will be remunerated by their home university or supported by external fundings when possible.

Each party shall ensure that the staff members and the students have sufficient resources to cover subsistence and travel costs in the host country.

Each party shall make sure that people benefiting from the programme, have the appropriate social security coverage (illness, accident, civil liability)

Regarding the exchange of students, travel, accommodation and catering costs remain the students' responsibility. Nevertheless, the institutions

relevés de notes des étudiants participant à l'échange.

d)- : Exclusion du programme d'échanges

L'établissement d'accueil aura le droit d'exclure un étudiant pour cause de non-conformité à sa réglementation, à son fonctionnement ou pour mauvaise conduite. Dans un tel cas, les Parties devront avoir tenté à travers le comité de suivi, préalablement à l'exclusion, de régler le différend et avoir fourni à l'étudiant l'occasion de se faire entendre. L'étudiant ainsi exclu de l'établissement d'accueil devra retourner immédiatement à son établissement d'origine et n'aura droit à aucune indemnité, compensation ou remboursement de quelques frais que ce soit.

Article 5 : Dispositions financières

En vue d'atteindre les objectifs définis ci-dessus, les Parties s'engagent à mener les actions prévues selon les moyens dont elles disposent et conformément à la réglementation en vigueur dans chaque pays.

Les Parties déterminent d'un commun accord, les modalités, procédures et financements adéquats qui sont négociés et déterminés périodiquement.

Les financements nécessaires à la réalisation des actions définies seront sollicités dans le cadre des programmes mis en œuvre par les différents organismes nationaux et internationaux (ministères, ambassades, commission européenne, organisations internationales, collectivités territoriales, etc).

Les personnes, bénéficiaires de ces programmes sont rémunérées par l'établissement d'origine, ou pris en charge par un financement extérieur quand cela est possible.

Chaque Partie doit veiller à ce que le personnel et les étudiants disposent des ressources suffisantes pour couvrir les frais de séjour et de voyage dans le pays d'accueil.

Chaque Partie doit également s'assurer, que les personnes, bénéficiaires des programmes d'échanges, disposent d'une couverture sociale appropriée (maladie, accident, responsabilité civile).

Pour les échanges d'étudiants, les frais de voyage, d'hébergement, de restauration restent à la charge des

will enable the students to benefit from academic services (catering, library, etc).

étudiants. Néanmoins, les établissements permettront aux étudiants de bénéficier des services universitaires (restauration, bibliothèque, etc).

Article 6: Data protection

Parties commit to take all the necessary measures so that personal data, communicated by the people benefiting from the implemented actions in respect of the present Agreement, are processed in total respect of the legal provisions in force in both countries.

Article 6 : Protection de données

Les Parties s'engagent à prendre les mesures nécessaires afin que les données à caractère personnel, communiquées par les personnes bénéficiaires des actions mises en place au titre de la présente Convention, soient traitées dans le respect total des dispositions légales en la matière en vigueur dans les deux pays.

Article 7: Duration and validity of the agreement

The present convention is drawn up in French and in English. It should enter into force on the date of signature by the Parties.

It is concluded for a three (3)-year period and can be renewed by an amendment for an equivalent duration, by written agreement between the Parties.

This convention can be amended at any time by written agreement and on consent of all parties.

Any Party wishing to terminate this convention, at the end of its validity or before, shall notify the other Party by registered mail, providing that they send a six (6) – month notice. However, in case of termination, the Parties commit to maintain the rights acquired by the students already enrolled in the host institution and the activities planned before the notice.

Article 7 : Durée et validité de l'Accord

La présente convention est rédigée en langue française et anglaise. Elle entre en vigueur à la date de sa signature par les Parties.

Elle est conclue pour une durée de trois (3) ans et est renouvelable par avenant pour une période équivalente, après accord écrit entre les Parties.

Cette Convention peut être amendée à tout moment par accord écrit après le consentement des Parties.

Toute Partie désirant mettre fin à cette convention, à son terme ou avant terme, doit avertir l'autre Partie par courrier recommandé, sous réserve d'un préavis de six (6) mois. Toutefois, en cas de résiliation, les parties s'engagent à maintenir les droits acquis des étudiants déjà inscrits dans l'établissement d'accueil et les activités planifiées avant le préavis.

Article 8: Dispute resolution

In the event of a dispute arising from the present convention resulting among other things from a difficulty of interpretation or implementation, the Parties shall favour an amicable agreement.

Parties shall choose, by mutual agreement, a single mediator within the five (5) working days following the notification of dispute by one of the Parties.

Article 8 : Résolution de conflits

En cas de différend issu de la présente convention, résultant notamment d'une difficulté d'interprétation ou d'exécution, les Parties privilégieront la voie du règlement amiable.

Les Parties choisiront, d'un commun accord, un médiateur unique et à défaut, les Parties nommeront, chacune, un médiateur dans les cinq (5) jours ouvrables suivant la notification du différend par l'une des Parties.

Article 9: Final provisions

If one of the provisions of the present Convention is to be void or non-applicable, it shall be deemed unwritten

Article 9 : Dispositions finales

Si l'une des dispositions de la présente Convention est tenue pour nulle ou sans objet, elle sera réputée non

and shall not cancel the other provisions of the Convention.

Throughout the duration of the Convention, staff members from each Party will remain under their home institution responsibility and shall never be the other Party's responsibility regardless of the work location.

Any failure from a Party to invoke a right at any time, does not mean the renunciation of that right and will in no way affect the possibility for the Party to prevail upon it at another time.

écrite et n'entraînera pas la nullité des autres dispositions de la Convention.

Pendant la durée de la Convention, le personnel de chacune des Parties restera sous sa responsabilité et ne sera jamais placé sous la responsabilité de l'autre Partie, quel que soit le lieu où ce personnel accomplit ses travaux.

Le fait de ne pas invoquer, pour une Partie, un droit à un moment quelconque, ne signifie pas la renonciation à ce droit, et n'affecte en rien la possibilité pour elle de s'en prévaloir ultérieurement.

EN FOI DE QUOI, les parties ont signé en deux (2) exemplaires originaux,
In witness whereof, the Parties have signed two (2) original copies,

VEL TECH RANGARAJAN DR. SAGUNTHALA R&D INSTITUTE OF SCIENCE AND TECHNOLOGY

Col. Prof. Vel. Dr. R. Rangarajan
Chancellor

04 JAN 2020

Prof. R. Rangarajan
Chancellor & Founder President

Date

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

INSA CENTRE VAL DE LOIRE

INSA Centre Val de Loire
Le Directeur

02/12/19

Prof. Nicolas GASCOIN
Chairman

Date

VEL TECH
Dr.RR & Dr.SR
TECHNICAL UNIVERSITY
University u/s 3 of UGC Act, 1956
VEL TECH RANGARAJAN Dr.SAGUNTHALA R&D INSTITUTE OF SCIENCE AND TECHNOLOGY
ACCREDITED BY NAAC WITH 'A' GRADE

Date: 08.06.2016

Admission for One Semester Course Work at Vel Tech

Vel Tech Dr. RR & Dr. SR Technical University will offer admission to Mr. Martial Blanchet from INSA – CVL Blois as per the following Terms:

Name of the Student	Mr. Martial Blanchet
Affiliation	Studying on Engineering Course in Industrial Engineering Systems at INSA – CVL Blois
Semester Courses &Period	01st Semester Masters courses mutually agreed upon; all courses are in English. After 6th Aug 2016 to 30th November2016 (Tentative)
Scholarship / Stipend	No Scholarship / stipend will be paid by Vel Tech to the student.
Other Conditions	1. Vel Tech will waive the admission and tuition fees, as a special case. 2. Student will meet all the expenses related to travel, insurance, boarding & lodging at Chennai, incidentals, etc. 3. Student will pay to Vel Tech equivalent of 80 Euro per month in Indian Rupees for food and lodging at Vel Tech Hostel. The entire amount for the full duration of stay shall be paid immediately on arrival. A part calendar month will be considered as a full month for charging purposes. The student is entitled to use Library and Sports facilities. 4. Student will follow the local rules and culture. 5. The entire program will be implemented in good faith to the benefit of all concerned.
Contact Person at Vel Tech	Dr. P. Sarasu, Director R&D. E Mail: vtu@veltechuniv.edu.in

The acceptance of the above Admission Offer may be communicated to us. Only after that other formalities will be taken up.

(Dr.E.Kannan)
Registrar

Dr. E. KANNAN
Registrar
Vel Tech Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
Avadi, Chennai-600 062.

I agree with the above.
Signature of student: .....

Countersigned by INSA - CVL Blois: .....

par délégation,
le responsable
du service des relations internationales
de l'INSA Centre Val de Loire

Telefax : +91-44-26840605 E-mail: veltech@vsnl.com
Address : 42, Vel Nagar, Avadi-Vel Tech Road, Avadi, Chennai - 600 062. Tamilnadu, INDIA.
Website : www.veltechuniv.edu.in

Ref.No.37A/VTU-ST/03-2016/2000 Nos

Visas Visas Visas Visas

वीज़ा VISA भारत गणराज्य REPUBLIC OF INDIA VJ 7303320

VISA

उपनाम /Surname
BLANCHET
नाम /Name
MARTIAL BERTRAND MARIE



पासपोर्ट संख्या/Passport No. 16DP41880
वीज़ा टाईप /Visa Type S
प्रवेशों की संख्या /No. of Entries DOUBLE



जारी करने की तिथि/Date of Issue 19-07-2016
समाप्ति की तिथि/Date of Expiry 10-12-2016

विशेष पृष्ठांकन /Endorsement
VEL TECH TECHICAL UNIVERSITY-CHENNAI
REGISTRATION REQUIRED WITHIN 14 DAYS OF ARRIVAL IN INDIA IF STAY EXCEEDS 180 DAYS
NOT VALID FOR EMPLOYMENT AND BUSINESS
NOT VALID FOR PROHIBITED/RESTRICTED AND CANTONMENT AREAS

प्रयोजन बदलने की अनुमति नहीं है / Change of Purpose Not Allowed.

VSINDBLANCHET<<MARTIAL<BERTRAND<MARIE<<<<<<<
VJ73033202FRA9509056M1610121FRAP144<<<<<<<<<<

INSA INSTITUT NATIONAL DES SCIENCES APPLIQUÉES CENTRE VAL DE LOIRE

ATTESTATION D'ARRIVEE - ATTESTATION DE PRESENCE

Année Universitaire 20 / 20

Attendance certificate - Academic year 20 /20

Etablissement d'accueil
(Host institution)

NOM de l'établissement / Institution's name : VEL TECH UNIVERSITY

Pays / Country : INDIA

Type de mobilité
(Mobility type)

☒ Mobilité étudiante d'études
Student mobility for studies

☐ Mobilité étudiante stage
Student mobility for placement

Attestation d'arrivée – Arrival certificate
Partie à completer dès l'arrivée dans l'établissement d'accueil
To be completed at the arrival in the host institution

"We hereby confirm, that Ms / Mr. Martial BLANCHET *,coming from INSA Centre Val De Loire, France has begun a mobility in our institution / company from* 06 / 08 /2016

Place : Chennai, Avadi

Date : 16/8/16.

Name and position of the authorised person at the host institution / company:

Dr. E. Kannan

Signature :

Dr. E. KANNAN
Registrar
Vel Tech Dr. RR & Dr. SR Technical University
Avadi, Chennai - 600 062

Stamp of the institution / company

VEL TECH Dr. RR & Dr. SR TECHNICAL UNIVERSITY
Office of the REGISTRAR
17 AUG 2016
AVADI, CHENNAI-600 062.

Attestation de présence – Attendance certificate
Partie à completer à la fin de la mobilité, avant le retour à l'INSA
To be completed at the end of the mobility, before returning at the INSA

"We hereby confirm, that Ms / Mr. Martial Blanchet *,coming from INSA Centre Val de Loire, Blois, France has performed a mobility in our institution / company*

from 06 / 08 /2016 *to* 30 / 11 /2016

Place : Avadi, chennai

Date : 25/11/16

Name and position of the authorised person at the host institution / company:

Dr. E. Kannan.

Signature :

25/11/16
Dr. E. KANNAN
Registrar
Vel Tech Dr. RR & Dr. SR Technical University
Avadi, Chennai - 600 062

Stamp of the institution / company

VEL TECH Dr. RR & Dr. SR TECHNICAL UNIVERSITY
Office of the REGISTRAR
26 NOV 2016
AVADI, CHENNAI-600 062.

*NB : Ces attestations doivent être signées **et retournées à l'INSA Centre Val de Loire, au Service des Relations Internationales de votre campus de rattachement dès votre arrivée** dans l'établissement d'accueil, **ET à la fin du séjour** / These certificates must be signed and sent to international relations office of the campus you depend on, **at your arrival, AND at the end of the mobility***

VEL TECH®
Dr.RR & Dr.SR
TECHNICAL UNIVERSITY
University u/s 3 of UGC Act, 1956
VEL TECH RANGARAJAN Dr.SAGUNTHALA R&D INSTITUTE OF SCIENCE AND TECHNOLOGY
ACCREDITED BY NAAC WITH 'A' GRADE

Date: 08.06.2016

Admission for One Semester Course Work at Vel Tech

Vel Tech Dr. RR & Dr. SR Technical University will offer admission to Mr. Vassili Davesne from INSA – CVL Blois as per the following Terms:

Name of the Student	Mr. VassiliDavesne
Affiliation	Studying on Engineering Course in Industrial Engineering Systems at INSA – CVL Blois
Semester Courses &Period	01st Semester Masters courses mutually agreed upon; all courses are in English. After 6th Aug 2016 to 30th November2016 (Tentative)
Scholarship / Stipend	No Scholarship / stipend will be paid by Vel Tech to the student.
Other Conditions	1. Vel Tech will waive the admission and tuition fees, as a special case. 2. Student will meet all the expenses related to travel, insurance, boarding & lodging at Chennai, incidentals, etc. 3. Student will pay to Vel Tech equivalent of 80 Euro per month in Indian Rupees for food and lodging at Vel Tech Hostel. The entire amount for the full duration of stay shall be paid immediately on arrival. A part calendar month will be considered as a full month for charging purposes. The student is entitled to use Library and Sports facilities. 4. Student will follow the local rules and culture. 5. The entire program will be implemented in good faith to the benefit of all concerned.
Contact Person at Vel Tech	Dr. P. Sarasu, Director R&D. E Mail: vtu@veltechuniv.edu.in

The acceptance of the above Admission Offer may be communicated to us. Only after that other formalities will be taken up.

(Dr.E.Kannan)
Registrar

Dr. E. KANNAN
Registrar
Vel Tech Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
Avadi, Chennai-600 062.

I agree with the above.
Signature of student: .....

Par délégation,
le responsable
Countersigned by INSA - CVL Blois: .....du service des relations internationales
de l'INSA Centre Val de Loire

Telefax : +91-44-26840605 E-mail: veltech@vsnl.com
Address : 42, Vel Nagar, Avadi-Vel Tech Road, Avadi, Chennai - 600 062. Tamilnadu, INDIA.
Website : www.veltechuniv.edu.in

Ref.No.37A/VTU-ST/03-2016/2000 Nos

वीज़ा VISA भारत गणराज्य REPUBLIC OF INDIA VJ 7301608

उपनाम /Surname
DAVESNE
नाम /Name
VASSILI PASCAL

पासपोर्ट संख्या /Passport No.	वीज़ा टाईप /Visa Type	एंट्रीयों की संख्या /No. of Entries
13AV91429	S	DOUBLE



जारी करने की तिथि /Date of Issue
13-07-2016

समाप्ति की तिथि/Date of Expiry
10-12-2016

विशेष पृष्ठांकन /Endorsement
VEL TECH UNIVERSITY,CHENNAI
NOT VALID FOR EMPLOYMENT AND BUSINESS
NOT VALID FOR PROHIBITED/RESTRICTED AND CANTONMENT AREAS

प्रयोजन बदलने की अनुमति नहीं है / Change of Purpose Not Allowed.

VSINDDAVESNE<<VASSILI<PASCAL<<<<<<<<<<<<<<<<

VJ73016083FRA9508060M1610121FRAP150<<<<<<<<<

INSA INSTITUT NATIONAL DES SCIENCES APPLIQUÉES CENTRE VAL DE LOIRE

ATTESTATION D'ARRIVEE - ATTESTATION DE PRESENCE

Année Universitaire 20 / 20

Attendance certificate - Academic year 20 /20

Etablissement d'accueil (Host institution)

NOM de l'établissement / Institution's name : VEL TECH UNIVESITY

Pays / Country : India

Type de mobilité (Mobility type)

☒ Mobilité étudiante d'études *Student mobility for studies*

☐ Mobilité étudiante stage *Student mobility for placement*

Attestation d'arrivée – Arrival certificate
Partie à completer dès l'arrivée dans l'établissement d'accueil
To be completed at the arrival in the host institution

"We hereby confirm, that Ms / Mr. Vassili DAVESNE, coming from INSA Centre Val De Loire, France has begun a mobility in our institution / company from 06/08/2016

Place : Avadi, Chennai

Date : 16/8/16.

Name and position of the authorised person at the host institution / company:

Dr. E. Kannan.

Signature

Dr. E. KANNAN
Registrar
Vel Tech Dr. RR & Dr. SR Technical University
Avadi, Chennai-600 062.

Stamp of the institution / company

VEL TECH Dr. RR & Dr. SR TECHNICAL UNIVERSITY
Office of the REGISTRAR
17 AUG 2016
AVADI, CHENNAI-600 062.

Attestation de présence – Presence certificate
Partie à completer à la fin de la mobilité, avant le retour à l'INSA
To be completed at the end of the mobility, before returning at the INSA

"We hereby confirm, that Ms / Mr. Vassili Davesne, coming from INSA Centre Val de Loire, Blois, France has performed a mobility in our institution / company

from 06/08/2016 to 30/11/2016

Place : Avadi, Chennai

Date : 25/11/16.

Name and position of the authorised person at the host institution / company:

Dr. E. Kannan.

Signature :

Dr. E. KANNAN
Registrar
Vel Tech Dr. RR & Dr. SR Technical University
Avadi, Chennai-600 062.

Stamp of the institution / company :

VEL TECH Dr. RR & Dr. SR TECHNICAL UNIVERSITY
Office of the REGISTRAR
26 NOV 2016
AVADI, CHENNAI-600 062.

*NB : Ces attestations doivent être **signées et retournées à l'INSA Centre Val de Loire, au Service des Relations Internationales de votre campus de rattachement, dès votre arrivée** dans l'établissement d'accueil, **ET à la fin du séjour** / These certificates must be signed and sent to international relations office of the campus you depend on, **at your arrival, AND at the end of the mobility.***

VEL TECH®
Dr.RR & Dr.SR
TECHNICAL UNIVERSITY
University u/s 3 of UGC Act, 1956
VEL TECH RANGARAJAN Dr.SAGUNTHALA R&D INSTITUTE OF SCIENCE AND TECHNOLOGY
ACCREDITED BY NAAC WITH 'A' GRADE

Date: 08.06.2016

Admission for One Semester Course Work at Vel Tech

Vel Tech Dr. RR & Dr. SR Technical University will offer admission to Mr. Hajar Boutaib from INSA – CVL Blois as per the following Terms:

Name of the Student	Mr. Hajar Boutaib
Affiliation	Studying on Engineering Course in Industrial Engineering Systems at INSA – CVL Blois
Semester Courses &Period	01st Semester Masters courses mutually agreed upon; all courses are in English. After 6th Aug 2016 to 30th November2016 (Tentative)
Scholarship / Stipend	No Scholarship / stipend will be paid by Vel Tech to the student.
Other Conditions	1. Vel Tech will waive the admission and tuition fees, as a special case. 2. Student will meet all the expenses related to travel, insurance, boarding & lodging at Chennai, incidentals, etc. 3. Student will pay to Vel Tech equivalent of 80 Euro per month in Indian Rupees for food and lodging at Vel Tech Hostel. The entire amount for the full duration of stay shall be paid immediately on arrival. A part calendar month will be considered as a full month for charging purposes. The student is entitled to use Library and Sports facilities. 4. Student will follow the local rules and culture. 5. The entire program will be implemented in good faith to the benefit of all concerned.
Contact Person at Vel Tech	Dr. P. Sarasu, Director R&D. E Mail: vtu@veltechuniv.edu.in

The acceptance of the above Admission Offer may be communicated to us. Only after that other formalities will be taken up.

Dr. E. KANNAN
Registrar
Vel Tech Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
Avadi, Chennai-600 062

(Dr.E.Kannan)
Registrar

Signature of student: .....

Countersigned by INSA - CVL Blois: .....

Par délégation,
le responsable
du service des relations internationales
de l'INSA Centre Val de Loire

Telefax : +91-44-26840605 E-mail: veltech@vsnl.com
Address : 42, Vel Nagar, Avadi-Vel Tech Road, Avadi, Chennai - 600 062. Tamilnadu, INDIA.
Website : www.veltechuniv.edu.in

33

IMMIGRATION INDIA
A4-063
A063
04 AUG 2016
ARRIVAL
ANNA INT AIRPORT CHENNAI

visa
التأشيرة

वीज़ा VISA

भारत गणराज्य REPUBLIC OF INDIA VJ 7303816

VISA

उपनाम /Surname
BOUTAIB
नाम /Name
HAJAR
पासपोर्ट संख्या /Passport No.
NX7036530

वीज़ा टाईप /Visa Type
S

प्रवेशों की संख्या /No. of Entries
DOUBLE



जारी करने की तिथि /Date of Issue
21-07-2016

समाप्ति की तिथि /Date of Expiry
10-12-2016

विशेष पृष्ठांकन /Endorsement
VEL TECH UNIVERSITY,CHENNAI
NOT VALID FOR EMPLOYMENT AND BUSINESS
NOT VALID FOR PROHIBITED/RESTRICTED AND CANTONMENT AREAS



प्रयोजन बदलने की अनुमति नहीं है / Change of Purpose Not Allowed.

VSINDBOUTAIB<<HAJAR<<<<<<<<<<<<<<<<<<<<<<<<<
VJ73038160DZA9511176F1610121FRAP142<<<<<<<<<

INSA
INSTITUT NATIONAL
DES SCIENCES
APPLIQUÉES
CENTRE VAL DE LOIRE

ATTESTATION D'ARRIVEE - ATTESTATION DE PRESENCE

Année Universitaire 20 / 20

Attendance certificate - Academic year 20 /20

Etablissement d'accueil
(Host institution)

NOM de l'établissement / Institution's name : ..... VEL TECH ..... UNIVERSITY .....

Pays / Country : ..... INDIA .....

Type de mobilité
(Mobility type)

☒ Mobilité étudiante d'études
Student mobility for studies

☐ Mobilité étudiante stage
Student mobility for placement

Attestation d'arrivée – Arrival certificate
Partie à completer dès l'arrivée dans l'établissement d'accueil
To be completed at the arrival in the host institution

"We hereby confirm, that Ms / Mr ..... BOUTAIB HAJAR ....., *coming from INSA Centre Val De Loire, France has begun a mobility in our institution / company from* ..... 06 ..... / ..... 08 ..... /2016

Place : Avadi, chennai

Date : 16/8/16.

Name and position of the authorised person at the host institution / company:

..... Dr. E. Kannan .....

Signature :

17/08/16
Dr. E. KANNAN
Registrar
Vel Tech Dr. RR & Dr. SR Technical University
Avadi, Chennai-600 062.

Stamp of the institution / company :

VEL TECH Dr. RR & Dr. SR TECHNICAL UNIVERSITY
Office of the REGISTRAR
17 AUG 2016
AVADI, CHENNAI-600 062.

Attestation de présence – Attendance certificate
Partie à completer à la fin de la mobilité, avant le retour à l'INSA
To be completed at the end of the mobility, before returning at the INSA

"We hereby confirm, that Ms / Mr ..... Boutaib Hajar ....., *coming from INSA Centre Val de Loire, Blois, France has performed a mobility in our institution / company*

from ..... 06 ..... / ..... 08 ..... /2016 *to* ..... 30 ..... / ..... 11 ..... /2016

Place : Avadi, chennai

Date : 25/11/16.

Name and position of the authorised person at the host institution / company:

..... Dr. E. Kannan .....

Signature :

26/11/16
Dr. E. KANNAN
Registrar
Vel Tech Dr. RR & Dr. SR Technical University
Avadi, Chennai-600 062.

Stamp of the institution / company :

VEL TECH Dr. RR & Dr. SR TECHNICAL UNIVERSITY
Office of the REGISTRAR
26 NOV 2016
AVADI, CHENNAI-600 062.

*NB : Ces attestations doivent être **signées et retournées à l'INSA Centre Val de Loire au Service des Relations Internationales de votre campus de rattachement, dès votre arrivée** dans l'établissement d'accueil, **ET à la fin du séjour** / These certificates must be signed and sent to international relations office of the campus you depend on, **at your arrival, AND at the end of the mobility.***

Vel Tech Rangarajan Dr. Sagunthala
R&D Institute of Science And Technology
(Estd. u/s 3 of UGC Act, 1956)

Date: 16 JUN 2017

Admission for One Semester Course Work at Veltech

Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology (Veltech Dr. RR & Dr. SR University) has offered admission to Ms. Amandine Marie Laura DELAGE from INSA – Campus de Blois as per the following Terms:

Name of the Student	Ms. Amandine Marie Laura DELAGE
Affiliation	Studying: Industrial Systems Engineering at INSA – Campus de Blois, France
Semester Courses & Period	First Semester Veltech Masters courses mutually agreed upon as per Learning Agreement; all courses are in English. Course duration from 7th August, 2017 to 15th January, 2018.
Scholarship / Stipend	No Scholarship / stipend will be paid by Veltech to the student.
Other Conditions	1. Veltech will waive the admission and tuition fees, as a special case. 2. Student will meet all the expenses related to travel, insurance, boarding & lodging at Chennai, incidentals, etc. 3. Student will pay to Veltech equivalent of 150 Euro per month in Indian Rupees for food and lodging at Veltech Hostel. The entire amount for the full duration of stay shall be paid immediately on arrival. A part calendar month will be considered as a full month for charging purposes. The student is entitled to use Library and Sports facilities. 4. Student will follow the local rules and culture. 5. The entire program will be implemented in good faith to the benefit of all concerned.
Contact Person at Veltech	Dr. S. Sivaperumal, Director International Relations. E Mail: dint@veltechuniv.edu.in

The acceptance of the above Admission Offer may be communicated to us. Only after that other formalities will be taken up.

(Dr.E.Kannan)
Registrar

Vel Tech Rangarajan Dr. Sagunthala
R&D Institute of Science And Technology
(Estd. u/s 3 of UGC Act,1956)
400 feet Outer Ring Road, Avadi, Chennai-600 062,
Tamil Nadu, India

I agree with the above.
Signature of student:

Countersigned by INSA:

400 Feet Outer Ring Road, Avadi,
Chennai-600 062, Tamil Nadu, India.
Toll Free : 1800 3070 6949
Landline : +044 2684 0262 / 2684 0605
Email : vtu@veltechuniv.edu.in
Website : www.veltechuniv.edu.in

Visas Visas Visas Visas

IMMIGRATION INDIA
A1-026
14 AUG 2017
ARRIVAL
ANNA INT AIRPORT, CHENNAI

भारत गणराज्य REPUBLIC OF INDIA VJ 8075050

VISA

EMBASSY OF INDIA PARIS RECTIFIED

उपनाम /Surname
DELAGE
नाम /Name
AMANDINE MARIE LAURA
पासपोर्ट संख्या /Passport No. 17AF94052
वीजा टाईप /Visa Type S-6
प्रवेशों की संख्या /No. of Entries DOUBLE
जारी करने की तिथि /Date of Issue 27-07-2017
समाप्ति की तिथि /Date of Expiry 25-01-2018
विशेष पृष्ठांकन /Endorsement
VELTECH DR.RR AND DR.SR UNIVERSITY-CHENNAI
REGISTRATION REQUIRED WITHIN 14 DAYS OF ARRIVAL IN INDIA IF STAY EXCEEDS 180 DAYS
NOT VALID FOR PROHIBITED/RESTRICTED AND CANTONMENT AREAS
NOT VALID FOR EMPLOYMENT AND BUSINESS
प्रयोजन बदलने की अनुमति नहीं है / Change of Purpose Not Allowed.

VSINDDELAGE<<AMANDINE<MARIE<LAURA<<<<<<<<<<
VJ80750503FRA9611043F1801259FRAP182<<<<<<<<<

INSA INSTITUT NATIONAL DES SCIENCES APPLIQUÉES CENTRE VAL DE LOIRE

ATTESTATION D'ARRIVEE - ATTESTATION DE PRESENCE

Année Universitaire 2017/2018

Attendance certificate - Academic year 2017/2018

■ *Etablissement d'accueil (Host institution)*

NOM de l'établissement / Institution's name : Veltech Dr.RR & Dr.SR University

Pays / Country : India

■ *Type de mobilité (Mobility type)*

☑ Mobilité étudiante d'études
Student mobility for studies

☐ Mobilité étudiante stage
Student mobility for placement

Les dates indiquées ci-après doivent correspondre aux dates de début et de fin d'activités de mobilité obligatoires.
The dates mentioned below must suit to the dates of the beginning and the end of the mandatory activities of mobility.

■ ***Attestation d'arrivée – Arrival certificate***
Partie à compléter dès l'arrivée dans l'établissement d'accueil
To be completed at the arrival in the host institution

"We hereby confirm, that Ms / ~~Mr.~~ Amandine Marie Laura *,coming from INSA Centre Val De Loire, France has begun a mobility in our institution / company from* 16/08/2017"

Place : Avadi, Chennai

Date : 17/8/2017

Name and position of the authorised person at the host institution / company:

Dr. S. Sivaperumal, Director International Relations

Signature : 17/08/17

Stamp of the institution / company :

S. Sivaperumal
Director International Relations
Veltech Dr.RR & Dr.SR University
(Estd. u/s 3 of UGC Act, 1956)

■ ***Attestation de présence – Attendance certificate***
Partie à compléter à la fin de la mobilité, avant le retour à l'INSA
To be completed at the end of the mobility, before returning at the INSA

"We hereby confirm, that Ms / Mr. Amandine Marie laura *,coming from INSA Centre Val de Loire, Blois, France has performed a mobility in our institution / company*

from 16/08/2017 *to* 29/12/2017

Place : Avadi, Chennai

Date : 29/12/2017

Name and position of the authorised person at the host institution / company:

Dr. S. Sivaperumal, Director International Relations

Signature : 29/12/17

Stamp of the institution / company :

S. Sivaperumal
Director International Relations
Veltech Dr.RR & Dr.SR University
(Estd. u/s 3 of UGC Act, 1956)

NB : Ces attestations doivent être ***signées et retournées à l'INSA Centre Val de Loire, au Service des Relations Internationales de votre campus de rattachement, dès votre arrivée*** *dans l'établissement d'accueil,* ***ET à la fin du séjour*** */ These certificates must be signed and sent to international relations office of the campus you depend on,* ***at your arrival, AND at the end of the mobility.***

Vel Tech Rangarajan Dr. Sagunthala
R&D Institute of Science And Technology
(Estd. u/s 3 of UGC Act, 1956)

Date: 16 JUN 2017

Admission for One Semester Course Work at Veltech

Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology (Veltech Dr. RR & Dr. SR University) has offered admission to Ms. Julie Isabelle Michele Josiane KUKLEWICZ from INSA – Campus de Blois as per the following Terms:

Name of the Student	Ms. Julie Isabelle Michele Josiane KUKLEWICZ
Affiliation	Studying: Industrial Systems Engineering at INSA – Campus de Blois, France
Semester Courses & Period	First Semester Veltech Masters courses mutually agreed upon as per Learning Agreement; all courses are in English. Course duration from 7th August, 2017 to 15th January, 2018.
Scholarship / Stipend	No Scholarship / stipend will be paid by Veltech to the student.
Other Conditions	1. Veltech will waive the admission and tuition fees, as a special case. 2. Student will meet all the expenses related to travel, insurance, boarding & lodging at Chennai, incidentals, etc. 3. Student will pay to Veltech equivalent of 150 Euro per month in Indian Rupees for food and lodging at Veltech Hostel. The entire amount for the full duration of stay shall be paid immediately on arrival. A part calendar month will be considered as a full month for charging purposes. The student is entitled to use Library and Sports facilities. 4. Student will follow the local rules and culture. 5. The entire program will be implemented in good faith to the benefit of all concerned.
Contact Person at Veltech	Dr. S. Sivaperumal, Director International Relations. E Mail: dint@veltechuniv.edu.in

The acceptance of the above Admission Offer may be communicated to us. Only after that other formalities will be taken up.

(Dr.E.Kannan)
Registrar

Vel Tech Rangarajan Dr. Sagunthala
R&D Institute of Science And Technology
(Estd. u/s 3 of UGC Act,1956)
400 feet Outer Ring Road, Avadi, Chennai-600 062.
Tamil Nadu, India

I agree with the above.
Signature of student:

Countersigned by INSA:

400 Feet Outer Ring Road, Avadi,
Chennai-600 062, Tamil Nadu, India.
Toll Free : 1800 3070 6949
Landline : +044 2684 0262 / 2684 0605
Email : vtu@veltechuniv.edu.in
Website : www.veltechuniv.edu.in

Visas Visas Visas Visas

IMMIGRATION (INT) A4-026 14 AUG 2017 ARRIVAL ANNA INT AIRPORT, CHENNAI A026

वीज़ा VISA भारत गणराज्य REPUBLIC OF INDIA VJ 8075901

VISA

EMBASSY OF INDIA PARIS RECEIPT

उपनाम /Surname
KUKLEWICZ
नाम /Name
JULIE ISABELLE MICHELE JOSIANE
पासपोर्ट संख्या /Passport No. 15CA51477
वीज़ा टाईप /Visa Type S-6
प्रवेशों की संख्या /No. of Entries DOUBLE
जारी करने की तिथि/Date of Issue 03-08-2017
समाप्ति की तिथि/Date of Expiry 25-01-2018
विशेष पृष्ठांकन /Endorsement
VELTECH DR.RR AND DR.SR UNIVERSITY-CHENNAI
NOT VALID FOR PROHIBITED/RESTRICTED AND CANTONMENT AREAS
NOT VALID FOR EMPLOYMENT AND BUSINESS
प्रयोजन बदलने की अनुमति नहीं है / Change of Purpose Not Allowed.

VSINDKUKLEWICZ<<JULIE<ISABELLE<MICHELE<JOSIA
VJ80759012FRA9506077F1801259FRAP175<<<<<<<<<

INSA INSTITUT NATIONAL DES SCIENCES APPLIQUÉES CENTRE VAL DE LOIRE

ATTESTATION D'ARRIVEE - ATTESTATION DE PRESENCE

Année Universitaire 2017/2018

Attendance certificate - Academic year 2017/2018

■ *Etablissement d'accueil (Host institution)*

NOM de l'établissement / Institution's name : Veltech Dr.RR & Dr.SR University

Pays / Country : India

■ *Type de mobilité (Mobility type)*

☑ Mobilité étudiante d'études
Student mobility for studies

☐ Mobilité étudiante stage
Student mobility for placement

Les dates indiquées ci-après doivent correspondre aux dates de début et de fin d'activités de mobilité obligatoires.
The dates mentioned below must suit to the dates of the beginning and the end of the mandatory activities of mobility.

■ ***Attestation d'arrivée – Arrival certificate***
Partie à compléter dès l'arrivée dans l'établissement d'accueil
To be completed at the arrival in the host institution

"We hereby confirm, that Ms / ~~Mr.~~ Julie Isabelle Michele Josiane *coming from INSA Centre Val De Loire, France has begun a mobility in our institution / company from* 16 / 08 / 2017"

Place : Avadi, Chennai

Date : 17/8/2017

Name and position of the authorised person at the host institution / company:

Dr. S. Sivaperumal, Director International Relations.

Signature : 17/08/17.

Stamp of the institution / company :

S. Sivaperumal
Director International Relations
Veltech Dr.RR & Dr.SR University
(Estd. u/s 3 of UGC Act, 1956)

■ ***Attestation de présence – Attendance certificate***
Partie à compléter à la fin de la mobilité, avant le retour à l'INSA
To be completed at the end of the mobility, before returning at the INSA

"We hereby confirm, that Ms / ~~Mr.~~ Julie Isabella Michele Josiane *coming from INSA Centre Val de Loire, Blois, France has performed a mobility in our institution / company*

from 16 / 08 / 2017 *to* 29 / 12 / 2017

Place : Avadi, Chennai

Date : 24/01/2018

Name and position of the authorised person at the host institution / company:

Dr. S. Sivaperumal, Director International Relations.

Signature :

Stamp of the institution / company :

S. Sivaperumal
Director International Relations
Veltech Dr.RR & Dr.SR University
(Estd. u/s 3 of UGC Act, 1956)

NB : Ces attestations doivent être ***signées et retournées à l'INSA Centre Val de Loire, au Service des Relations Internationales de votre campus de rattachement, dès votre arrivée*** *dans l'établissement d'accueil,* ***ET à la fin du séjour*** */ These certificates must be signed and sent to international relations office of the campus you depend on,* ***at your arrival, AND at the end of the mobility.***

Vel Tech Rangarajan Dr. Sagunthala
R&D Institute of Science And Technology
(Estd. u/s 3 of UGC Act, 1956)

Date: 16 JUN 2017

Admission for One Semester Course Work at Veltech

Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology (Veltech Dr. RR & Dr. SR University) has offered admission to Mr. Adrien Clement Julien LOYER from INSA – Campus de Blois as per the following Terms:

Name of the Student	Mr. Adrien Clement Julien LOYER
Affiliation	Studying: Industrial Systems Engineering at INSA – Campus de Blois, France
Semester Courses & Period	First Semester Veltech Masters courses mutually agreed upon as per Learning Agreement; all courses are in English. Course duration from 7th August, 2017 to 15th January, 2018.
Scholarship / Stipend	No Scholarship / stipend will be paid by Veltech to the student.
Other Conditions	1. Veltech will waive the admission and tuition fees, as a special case. 2. Student will meet all the expenses related to travel, insurance, boarding & lodging at Chennai, incidentals, etc. 3. Student will pay to Veltech equivalent of 150 Euro per month in Indian Rupees for food and lodging at Veltech Hostel. The entire amount for the full duration of stay shall be paid immediately on arrival. A part calendar month will be considered as a full month for charging purposes. The student is entitled to use Library and Sports facilities. 4. Student will follow the local rules and culture. 5. The entire program will be implemented in good faith to the benefit of all concerned.
Contact Person at Veltech	Dr. S. Sivaperumal, Director International Relations. E Mail: dint@veltechuniv.edu.in

The acceptance of the above Admission Offer may be communicated to us. Only after that other formalities will be taken up.

(Dr.E.Kannan)
Registrar

Vel Tech Rangarajan Dr. Sagunthala
R&D Institute of Science And Technology
(Estd. u/s 3 of UGC Act,1956)
400 feet Outer Ring Road, Avadi, Chennai-600 062.
Tamil Nadu, India

I agree with the above.
Signature of student:

Countersigned by INSA:

400 Feet Outer Ring Road, Avadi,
Chennai-600 062, Tamil Nadu, India.
Toll Free : 1800 3070 6949
Landline : +044 2684 0262 / 2684 0605
Email : vtu@veltechuniv.edu.in
Website : www.veltechuniv.edu.in

Visas Visas Visas

IMMIGRATION INDIA
A4-026
14 AUG 2017
ARRIVAL
CHENNAI

भारत गणराज्य REPUBLIC OF INDIA VJ 8074947

VISA

VISA

उपनाम /Surname
LOYER
नाम /Name
ADRIEN CLEMENT JULIEN
पासपोर्ट संख्या /Passport No.
17CE30849
वीसा टाइप /Visa Type
S-6
एंट्रियों की संख्या /No. of Entries
DOUBLE
जारी करने की तिथि/Date of Issue
27-07-2017
समाप्ति की तिथि/Date of Expiry
26-01-2018
विशेष पृष्ठांकन /Endorsement
VEL TECH.I.S.T.CHENNAI.
NOT VALID FOR PROHIBITED/RESTRICTED AND CANTONMENT AREAS
NOT VALID FOR EMPLOYMENT AND BUSINESS
प्रयोजन बदलने की अनुमति नहीं है / Change of Purpose Not Allowed.

VSINDLOYER<<ADRIEN<CLEMENT<JULIEN<<<<<<<<<<
VJ8074947 9FRA9705191M1801260FRAP183<<<<<<<<<<

INSTITUT NATIONAL DES SCIENCES APPLIQUÉES CENTRE VAL DE LOIRE

ATTESTATION D'ARRIVEE - ATTESTATION DE PRESENCE

Année Universitaire 2017/2018

Attendance certificate - Academic year 2017/2018

Etablissement d'accueil (Host institution)

NOM de l'établissement / Institution's name : Veltech Dr.RR & Dr.SR University

Pays / Country : India

Type de mobilité (Mobility type)

☑ Mobilité étudiante d'études
Student mobility for studies

☐ Mobilité étudiante stage
Student mobility for placement

Les dates indiquées ci-après doivent correspondre aux dates de début et de fin d'activités de mobilité obligatoires.
The dates mentioned below must suit to the dates of the beginning and the end of the mandatory activities of mobility.

Attestation d'arrivée – Arrival certificate

Partie à compléter dès l'arrivée dans l'établissement d'accueil
To be completed at the arrival in the host institution

"We hereby confirm, that ~~Ms~~ / Mr. Adrient clement Julien *,coming from INSA Centre Val De Loire, France has begun a mobility in our institution / company from* 16/08/2017"

Place : Avadi, chennai

Date : 17/8/2017

Name and position of the authorised person at the host institution / company:

Dr.S.Sivaperumal, Director International relations.

Signature : 17/08/17.

Stamp of the institution / company :

S. Sivaperumal
Director International Relations
Veltech Dr.RR & Dr.SR University
(Estd. u/s 3 of UGC Act, 1956)

Attestation de présence – Attendance certificate

Partie à compléter à la fin de la mobilité, avant le retour à l'INSA
To be completed at the end of the mobility, before returning at the INSA

"We hereby confirm, that ~~Ms~~ / Mr. Adrien clement Julien *,coming from INSA Centre Val de Loire, Blois, France has performed a mobility in our institution / company*

from 16/08/2017 *to* 29/12/2017

Place : Avadi, chennai

Date : 29/12/2017

Name and position of the authorised person at the host institution / company:

Dr.S.Sivaperumal, Director International Relations

Signature : 29/12/17.

Stamp of the institution / company :

S. Sivaperumal
Director International Relations
Veltech Dr.RR & Dr.SR University
(Estd. u/s 3 of UGC Act, 1956)

NB : Ces attestations doivent être ***signées et retournées à l'INSA Centre Val de Loire, au Service des Relations Internationales de votre campus de rattachement, dès votre arrivée*** *dans l'établissement d'accueil,* ***ET à la fin du séjour*** */ These certificates must be signed and sent to international relations office of the campus you depend on,* ***at your arrival, AND at the end of the mobility.***

TO WHOM IT MAY CONCERN

This is to certify that student **Aditya Milind Kulkarni(VTU5966)** and **Amit Nishad(VTU5995)** have been a part of a research project titled,"**Design and Implementation of Ultrasonic flowmeter**". They have completed the major and minor project in the **Greman laboratory** under the supervision of **Mr. Guy Feuillard, Mr.Julien Bustillo** and **Mr. Hoseep Achdjian** in **INSA- Centre Val De Loire** during academic year 2018-2019.

Blois le 8/07/19

Signature

INSA INSTITUT NATIONAL DES SCIENCES APPLIQUÉES CENTRE VAL DE LOIRE

Stamp of Institution

TO WHOM IT MAY CONCERN

This is to certify that student **Aditya Milind Kulkarni(VTU5966)** and **Amit Nishad(VTU5995)** have been a part of a research project titled,"**Design and Implementation of Ultrasonic flowmeter**". They have completed the major and minor project in the **Greman laboratory** under the supervision of **Mr. Guy Feuillard, Mr.Julien Bustillo** and **Mr. Hoseep Achdjian** in **INSA- Centre Val De Loire** during academic year 2018-2019.

Blois le 8/07/19

Signature

INSA INSTITUT NATIONAL DES SCIENCES APPLIQUÉES CENTRE VAL DE LOIRE

Stamp of Institution

Certificate

This is to certify that Ms. Ruthra Prabha Deivasigamani, a student from Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology (Electronics and Communication Engineering Department) has successfully completed the Project Titled, "MANAGEMENT OF AN IOT BASED MECHANIZED FARM" under my guidance at INSA Centre Val de Loire (Bourges) during the period 3-September 2018 to 3-June 2019.

Signature:

Name: P. NGUYEN

Designation: Professor

INSA INSTITUT NATIONAL DES SCIENCES APPLIQUÉES CENTRE VAL DE LOIRE

Campus de Bourges
Technopôle Lahitolle
88 boulevard Lahitolle
CS 60013
18022 BOURGES CEDEX

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

Date: 27 JUN 2018

Admission Letter

To
Mr. Augustin Thomas BEDEK,
Student, INSA Centre Val de Loire,
Blois, France.

Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, Deemed to be University u/s 3 of UGC Act, Chennai is pleased to offer admission to you for a Semester Course Work as a non – degree seeking Academic Exchange Student.

Further details are as given below:

Student's Affiliation	INSA Centre Val de Loire, Blois, France Studying: Master Level, Industrial Systems Engineering Department.
Proposed Period	07.08.2018 to 15.01.2019
Program details	01st Semester Masters courses at Vel Tech as per Learning Agreement; all courses are in English.
DOB	14th June 1997
Salary / Stipend	No scholarship / stipend will be paid by Vel Tech.
Other Conditions	1. Vel Tech will waive the admission and tuition fees 2. You will meet all the expenses related to travel, insurance, boarding & lodging at Chennai, incidentals, etc. 3. You will pay to Vel Tech equivalent of 150 Euro per month in Indian Rupees for food and lodging at Vel Tech Hostel. The entire amount for the full duration of stay shall be paid immediately on arrival. A part calendar month will be considered as a full month for charging purposes.
Contact Person at Vel Tech	Dr. S. Sivaperumal, Director International Relations. E Mail: dint@veltech.edu.in

27/06/18

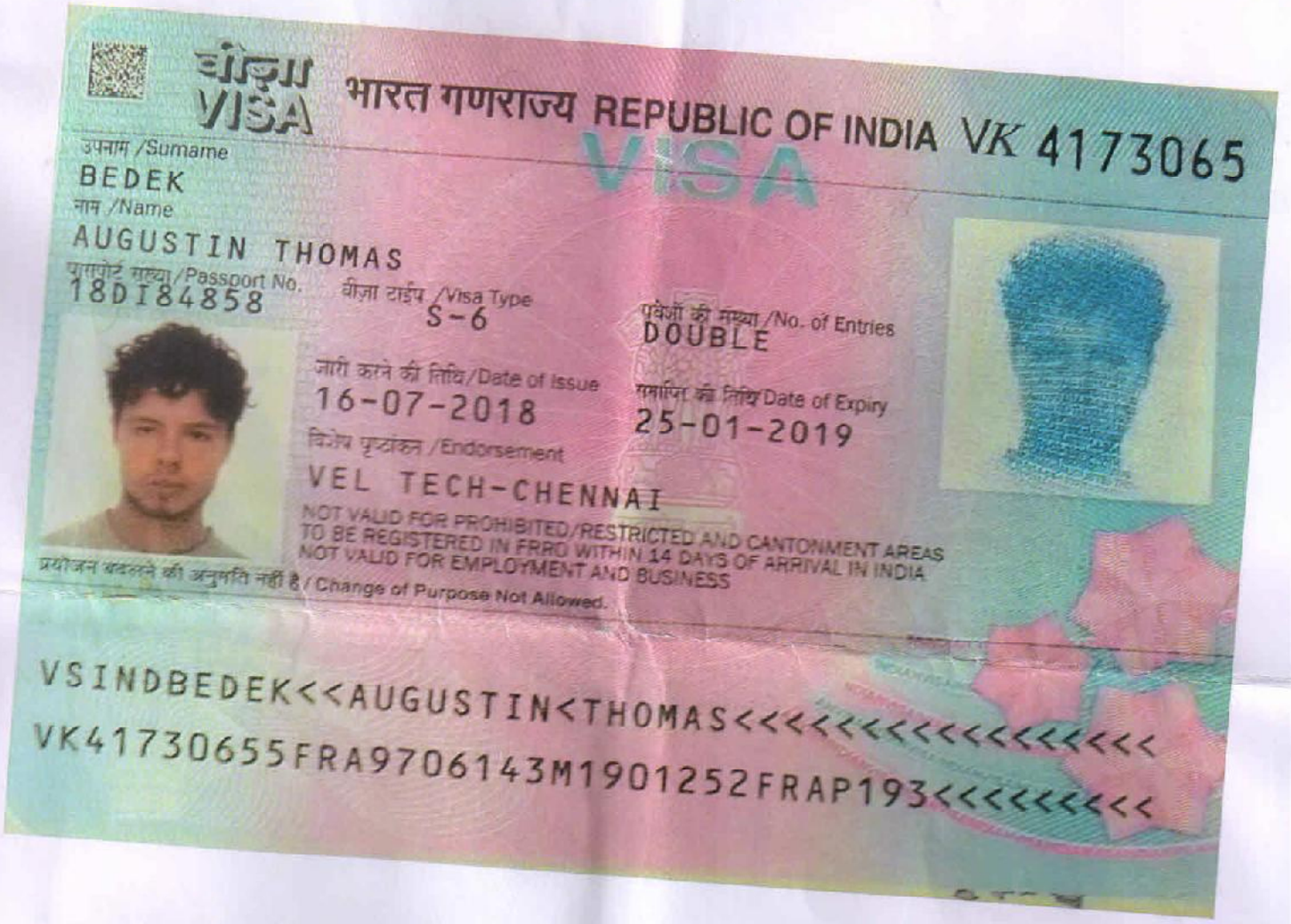
(Dr.E.Kannan)
Registrar

Prof. Dr. E. Kannan
Registrar

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

Rangarajan Dr. Sagunthala R&D Institute of Science and Technology
27 JUN 2018
Vel Tech

No.42, Avadi - Vel Tech Road, Avadi,
Chennai, Tamil Nadu, Pincode - 600 062.
Toll Free : 1800 3070 6949
Landline : +044 3387 0055 / 2684 0262
Email : registrar@veltech.edu.in
Website :www.veltech.edu.in



VISA

भारत गणराज्य REPUBLIC OF INDIA VK 4173065

उपनाम /Surname
BEDEK
नाम /Name
AUGUSTIN THOMAS
पासपोर्ट संख्या/Passport No.
18DI84858
वीज़ा टाईप /Visa Type
S-6
प्रवेशों की संख्या /No. of Entries
DOUBLE
जारी करने की तिथि/Date of Issue
16-07-2018
समाप्ति की तिथि Date of Expiry
25-01-2019
विशेष पृष्ठांकन /Endorsement
VEL TECH-CHENNAI
NOT VALID FOR PROHIBITED/RESTRICTED AND CANTONMENT AREAS
TO BE REGISTERED IN FRRO WITHIN 14 DAYS OF ARRIVAL IN INDIA
NOT VALID FOR EMPLOYMENT AND BUSINESS
प्रयोजन बदलने की अनुमति नहीं है / Change of Purpose Not Allowed.

VSINDBEDEK<<AUGUSTIN<THOMAS<<<<<<<<<<<<<<<<<<<<<<
VK41730655FRA9706143M1901252FRAP193<<<<<<<<<<

INSA INSTITUT NATIONAL DES SCIENCES APPLIQUÉES CENTRE VAL DE LOIRE

ATTESTATION DE FIN DE MOBILITE

Année Universitaire 2017/2018

End of mobility certificate - Academic year 2017/2018

■ *Etablissement d'accueil*
(Host institution)

NOM de l'établissement / Institution's name : Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology
Pays / Country : India

■ *Type de mobilité*
(Mobility type)

☒ Mobilité étudiante d'études
Student mobility for studies

☐ Mobilité étudiante stage
Student mobility for placement

La date indiquée ci-après doit correspondre à la date de fin d'activités de mobilité obligatoires.
The date mentioned below must suit to the date of the end of the mandatory activities of mobility.

■ **Attestation de fin de mobilité – End of mobility certificate**
Partie à compléter à la fin de la mobilité, avant le retour à l'INSA
To be completed at the end of the mobility, before returning at the INSA

"We hereby confirm, that Ms / Mr BEDEK Augsutin coming from INSA Centre Val de Loire, Blois, France has ended a mobility in our institution / company

on 10.01.2019

Place : Avadi, Chennai, India
Date : 30/01/2019
Name and position of the authorised person at the host institution / company:

Dr. S. Sivaperumal, Director International Relations

Signature : 30/01/19

Stamp of the institution / company : Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology * 1997 * Director International Relations

NB : Cette attestation doit être **signée et retournée à l'INSA Centre Val de Loire, au Service des Relations Internationales de votre campus de rattachement, dès votre arrivée** dans l'établissement d'accueil, **à la fin du séjour** / This certificate must be signed and sent to international relations office of the campus you depend on **at the end of the mobility.**

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

Date: 27 JUN 2018

Admission Letter

To
Mr. Roman Joel Samhy Ganesh CORA,
Student, INSA Centre Val de Loire,
Blois, France.

Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, Deemed to be University u/s 3 of UGC Act, Chennai is pleased to offer admission to you for a Semester Course Work as a non – degree seeking Academic Exchange Student.

Further details are as given below:

Student's Affiliation	INSA Centre Val de Loire, Blois, France Studying: Master Level, Industrial Systems Engineering Department.
Proposed Period	01.08.2018 to 15.01.2019
Program details	01st Semester Masters courses at Vel Tech as per Learning Agreement; all courses are in English.
Passport Details	Name: Roman Joel Samhy Ganesh CORA; Passport No.: 18DI30629; Expiry Date: 13.06.2028; Nationality: French.
Salary / Stipend	No scholarship / stipend will be paid by Vel Tech.
Other Conditions	1. Vel Tech will waive the admission and tuition fees 2. You will meet all the expenses related to travel, insurance, boarding & lodging at Chennai, incidentals, etc. 3. You will pay to Vel Tech equivalent of 150 Euro per month in Indian Rupees for food and lodging at Vel Tech Hostel. The entire amount for the full duration of stay shall be paid immediately on arrival. A part calendar month will be considered as a full month for charging purposes.
Contact Person at Vel Tech	Dr. S. Sivaperumal, Director International Relations. E Mail: dint@veltech.edu.in

27/06/18

(Dr.E.Kannan)
Registrar

Prof. Dr. E. Kannan
Registrar

Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology * 1997 *
27 JUN 2018

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

No.42, Avadi - Vel Tech Road, Avadi,
Chennai, Tamil Nadu, Pincode - 600 062.
Toll Free : 1800 3070 6949
Landline : +044 3387 0055 / 2684 0262
Email : registrar@veltech.edu.in
Website :www.veltech.edu.in



Visas Visas Visas  Visas

वीज़ा VISA भारत गणराज्य REPUBLIC OF INDIA VK 4172226

VISA

उपनाम /Surname
CORA

नाम /Name
ROMAN JOEL SAMHY GANESH

पासपोर्ट संख्या /Passport No.
18DI30629

वीज़ा टाईप /Visa Type
S-6

प्रवेशों की संख्या /No. of Entries
TRIPLE





जारी करने की तिथि/Date of Issue
10-07-2018

समाप्ति की तिथि/Date of Expiry
25-01-2019

विशेष पृष्ठांकन /Endorsement
V.E.L TECH-CHENNAI

REGISTRATION REQUIRED WITHIN 14 DAYS OF ARRIVAL IN INDIA IF STAY EXCEEDS 180 DAYS
NOT VALID FOR PROHIBITED/RESTRICTED AND CANTONMENT AREAS
NOT VALID FOR EMPLOYMENT AND BUSINESS

प्रयोजन बदलने की अनुमति नहीं है / Change of Purpose Not Allowed.

VSINDCORA<<ROMAN<JOEL<SAMHY<GANESH<<<<<<<<<<

VK41722267FRA9703016M1901252FRAP199<<<<<<<<<<

INSA INSTITUT NATIONAL DES SCIENCES APPLIQUÉES CENTRE VAL DE LOIRE

ATTESTATION DE FIN DE MOBILITE

Année Universitaire 2017/2018

End of mobility certificate - Academic year 2017/2018

■ *Etablissement d'accueil*
(Host institution)

NOM de l'établissement / Institution's name : Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology

Pays / Country : India

■ *Type de mobilité*
(Mobility type)

☒ Mobilité étudiante d'études
Student mobility for studies

☐ Mobilité étudiante stage
Student mobility for placement

La date indiquée ci-après doit correspondre à la date de fin d'activités de mobilité obligatoires.
The date mentioned below must suit to the date of the end of the mandatory activities of mobility.

■ **Attestation de fin de mobilité – End of mobility certificate**
Partie à compléter à la fin de la mobilité, avant le retour à l'INSA
To be completed at the end of the mobility, before returning at the INSA

"We hereby confirm, that **Mr CORA Roman** coming from INSA Centre Val de Loire, Blois, France has ended a mobility in our institution / company

on 10.01.2019

Place : Avadi, Chennai, India
Date : 30/01/2019
Name and position of the authorised person at the host institution / company:

Dr. S. Sivaperumal, Director International Relations.

Signature : 30/01/19

Stamp of the institution / company

Sagunthala R&D Institute of Science and Technology
Director
International Relations
Vel Tech Rangarajan * 1997 *

NB : Cette attestation doit être **signée et retournée à l'INSA Centre Val de Loire, au Service des Relations Internationales de votre campus de rattachement, dès votre arrivée** dans l'établissement d'accueil, **à la fin du séjour** / This certificate must be signed and sent to international relations office of the campus you depend on **at the end of the mobility**.

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

Date: 27 JUN 2018

Admission Letter

To
Mr. Yacine MOA,
Student, INSA Centre Val de Loire,
Blois, France.

Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, Deemed to be University u/s 3 of UGC Act, Chennai is pleased to offer admission to you for a Semester Course Work as a non – degree seeking Academic Exchange Student.

Further details are as given below:

Student's Affiliation	INSA Centre Val de Loire, Blois, France Studying: Master Level, Industrial Systems Engineering Department.
Proposed Period	07.08.2018 to 15.01.2019
Program details	01st Semester Masters courses at Vel Tech as per Learning Agreement; all courses are in English.
Passport Details	Name: Yacine MOA; Passport No.: 17DD47454; Expiry Date: 29.06.2027; Nationality: French.
Salary / Stipend	No scholarship / stipend will be paid by Vel Tech.
Other Conditions	1. Vel Tech will waive the admission and tuition fees 2. You will meet all the expenses related to travel, insurance, boarding & lodging at Chennai, incidentals, etc. 3. You will pay to Vel Tech equivalent of 150 Euro per month in Indian Rupees for food and lodging at Vel Tech Hostel. The entire amount for the full duration of stay shall be paid immediately on arrival. A part calendar month will be considered as a full month for charging purposes.
Contact Person at Vel Tech	Dr. S. Sivaperumal, Director International Relations. E Mail: dint@veltech.edu.in

27/06/18

(Dr.E.Kannan)
Registrar

Prof. Dr. E. Kannan
Registrar

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology
27 JUN 2018

No.42, Avadi - Vel Tech Road, Avadi,
Chennai, Tamil Nadu, Pincode - 600 062.
Toll Free : 1800 3070 6949
Landline : +044 3387 0055 / 2684 0262
Email : registrar@veltech.edu.in
Website :www.veltech.edu.in

Visas Visas Visas Visas

IMMIGRATION INDIA
A4 069
04 AUG 2018
ARRIVAL
ANNA INT AIRPORT, CHENNAI

A069 A069

SPECIMEN

वीज़ा VISA भारत गणराज्य REPUBLIC OF INDIA VK 4174242

VISA

उपनाम /Surname
MOA
नाम /Name
YACINE



पासपोर्ट संख्या /Passport No
17DD47454

वीज़ा टाईप /Visa Type
S-6

प्रवेशों की संख्या /No. of Entries
DOUBLE



जारी करने की तिथि/Date of Issue
26-07-2018

समाप्ति की तिथि/Date of Expiry
25-01-2019

विशेष पृष्ठांकन /Endorsement
VEL TECH UNIVERSITY - CHENNAI
REGISTRATION REQUIRED WITHIN 14 DAYS OF ARRIVAL IN INDIA IF STAY EXCEEDS 180 DAYS
NOT VALID FOR PROHIBITED/RESTRICTED AND CANTONMENT AREAS
NOT VALID FOR EMPLOYMENT AND BUSINESS

प्रयोजन बदलने की अनुमति नहीं है / Change of Purpose Not Allowed.

VSINDMOA<<YACINE<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<

VK41742421FRA9712216M1901252FRAP183<<<<<<<<<<

INSA INSTITUT NATIONAL DES SCIENCES APPLIQUÉES CENTRE VAL DE LOIRE

ATTESTATION DE FIN DE MOBILITE

Année Universitaire 2017/2018

End of mobility certificate - Academic year 2017/2018

Etablissement d'accueil (Host institution)

NOM de l'établissement / Institution's name : Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology

Pays / Country : India

Type de mobilité (Mobility type)

☒ Mobilité étudiante d'études
Student mobility for studies

☐ Mobilité étudiante stage
Student mobility for placement

La date indiquée ci-après doit correspondre à la date de fin d'activités de mobilité obligatoires.
The date mentioned below must suit to the date of the end of the mandatory activities of mobility.

Attestation de fin de mobilité – End of mobility certificate

Partie à compléter à la fin de la mobilité, avant le retour à l'INSA
To be completed at the end of the mobility, before returning at the INSA

"We hereby confirm, that Ms / Mr MOA Yacine coming from INSA Centre Val de Loire, Blois, France has ended a mobility in our institution / company

on 10.01.2019

Place : Avadi, Chennai, India
Date : 30/01/2019
Name and position of the authorised person at the host institution / company:

Dr. S. Sivaparumal, Director International Relations

Signature : 30/01/19.

Stamp of the institution / company :

Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology
Director
International Relations
Vel Tech * 1997 *

NB : Cette attestation doit être **signée et retournée à l'INSA Centre Val de Loire, au Service des Relations Internationales de votre campus de rattachement, dès votre arrivée** dans l'établissement d'accueil, **à la fin du séjour** / This certificate must be signed and sent to international relations office of the campus you depend on **at the end of the mobility**.

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

Date: 30 JUN 2018

Admission Letter

To
Mr. Thomas Fievel RENAUDIN,
Student, INSA Centre Val de Loire,
Blois, France.

Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, Deemed to be University u/s 3 of UGC Act, Chennai is pleased to offer admission to you for a Semester Course Work as a non – degree seeking Academic Exchange Student.

Further details are as given below:

Student's Affiliation	INSA Centre Val de Loire, Blois, France Studying: Master Level, Industrial Systems Engineering Department.
Proposed Period	07.08.2018 to 15.01.2019
Program details	01st Semester Masters courses at Vel Tech as per Learning Agreement; all courses are in English.
Passport Details	Name: Thomas Fievel RENAUDIN ; Passport No.:18DI84868; Expiry Date: 17.06.2028 ; Nationality: French.
Salary / Stipend	No scholarship / stipend will be paid by Vel Tech.
Other Conditions	1. Vel Tech will waive the admission and tuition fees 2. You will meet all the expenses related to travel, insurance, boarding & lodging at Chennai, incidentals, etc. 3. You will pay to Vel Tech equivalent of 150 Euro per month in Indian Rupees for food and lodging at Vel Tech Hostel. The entire amount for the full duration of stay shall be paid immediately on arrival. A part calendar month will be considered as a full month for charging purposes.
Contact Person at Vel Tech	Dr. S. Sivaperumal, Director International Relations. E Mail: dint@veltech.edu.in

30/06/18

(Dr.E.Kannan)
Registrar

Prof. Dr. E. Kannan
Registrar

Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology
30 JUN 2018
Vel Tech * 1997 * Rangarajan Dr. Sagunthala R&D Institute of Science and Technology

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

No.42, Avadi - Vel Tech Road, Avadi,
Chennai, Tamil Nadu, Pincode - 600 062.
Toll Free : 1800 3070 6949
Landline : +044 3387 0055 / 2684 0262
Email : registrar@veltech.edu.in
Website :www.veltech.edu.in

Visas Visas Visas Visas

ANNA INT AIRPORT, CHENNAI
ARRIVAL
04 AUG 2018
IMMIGRATION INDIA
A0698

ASIE

वीज़ा VISA भारत गणराज्य REPUBLIC OF INDIA VK 4173815

VISA

उपनाम /Surname
RENAUDIN
नाम /Name
THOMAS FIEVEL



पासपोर्ट संख्या /Passport No.
18DI84868

वीज़ा टाइप /Visa Type
S-6

प्रवेशों की संख्या /No. of Entries
DOUBLE



जारी करने की तिथि/Date of issue
23-07-2018

समाप्ति की तिथि/Date of Expiry
25-01-2019

विशेष पृष्ठांकन /Endorsement
VEL TECH.INST.SCIENCE AND TECH-CHENNAI
REGISTRATION REQUIRED WITHIN 14 DAYS OF ARRIVAL IN INDIA IF STAY EXCEEDS 180 DAYS
NOT VALID FOR PROHIBITED/RESTRICTED AND CANTONMENT AREAS
NOT VALID FOR EMPLOYMENT AND BUSINESS

प्रयोजन बदलने की अनुमति नहीं है / Change of Purpose Not Allowed.

VSINDRENAUDIN<<THOMAS<FIEVEL<<<<<<<<<<<<<<<<
VK41738156FRA9808210M1901252FRAP186<<<<<<<<<<

INSA INSTITUT NATIONAL DES SCIENCES APPLIQUÉES CENTRE VAL DE LOIRE

ATTESTATION DE FIN DE MOBILITE

Année Universitaire 2017/2018

End of mobility certificate - Academic year 2017/2018

■ *Etablissement d'accueil*
(Host institution)

NOM de l'établissement / Institution's name :Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology

Pays / Country : India

■ *Type de mobilité*
(Mobility type)

☒ Mobilité étudiante d'études
Student mobility for studies

☐ Mobilité étudiante stage
Student mobility for placement

La date indiquée ci-après doit correspondre à la date de fin d'activités de mobilité obligatoires.
The date mentioned below must suit to the date of the end of the mandatory activities of mobility.

■ **Attestation de fin de mobilité – End of mobility certificate**
Partie à compléter à la fin de la mobilité, avant le retour à l'INSA
To be completed at the end of the mobility, before returning at the INSA

"We hereby confirm, that RENAUDIN Thomas coming from INSA Centre Val de Loire, Blois, France has ended a mobility in our institution / company

on 10.01.2019

Place : Avadi, Chennai, India
Date : 30/01/2019
Name and position of the authorised person at the host institution / company:
Dr. S. Sivaperumal, Director International Relations

Signature : 30/01/19

Stamp of the institution / company :

Director
International Relations

NB : Cette attestation doit être **signée et retournée à l'INSA Centre Val de Loire, au Service des Relations Internationales de votre campus de rattachement, dès votre arrivée** dans l'établissement d'accueil, **à la fin du séjour** / This certificate must be signed and sent to international relations office of the campus you depend on **at the end of the mobility**.

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

School of Mechanical & Construction

Department of Aeronautical Engineering

Specialized one credit course on

"Introduction to Multi physics"

(1157AE910)

by

Prof. Dr. Nicolas Gascoin

INSA Centre Val de Loire, France

INSA
CENTRE VAL DE LOIRE

Held on

Date: April 2 to 5, 2019

Curriculum vitae

PERSONAL INFORMATION

Nicolas Gascoin



Jakarta (Indonesia)

00628118081708

nicolas.gascoin@diplomatie.gouv.fr

Sex Male | Date of birth 28/12/1980 | Nationality French

PREFERRED JOB

To contribute scientifically to Policies and Strategies Making for a better place of Science in Society

WORK EXPERIENCE

01/09/2015–Present

Science Councellor

French Embassy
Jl Thamrin 20, 10350 Jakarta (Indonesia)
https://www.ifi-id.com/fr/sciences-and-technologie

Head of the Science & Technology Service (20 staffs, annual budget for actions: 500k€)

Main pillars of action:

- To enhance the network of researchers (universities, private companies, institutions, government)
- To define framework programmes for strengthening cooperation on priority fields
- To value cooperation activities through communication events

Main achievements:

- To have developed the French International Strategy for Research, Innovation and Higher Education in Indonesia
- To have developed a dense network of researchers (>3500)
- To have set the regular "FR-DE Science Councellors meeting" and the "Big 8 Science Councellors Forum" (US,UK,AU,CN,JP,FR,DE,NL) in Indonesia
- To have set the first FR-ID "High Level Summit" in Science, Technology, Innovation and Higher Education
- To have intensify cooperation with a large number of ID agencies including the technologies assesment agency (BPPT), the nuclear one (BATAN), the aerospace one (LAPAN), the natural hazard one (CVGHM), the wheather forecast one (BMKG)
- To have developed close cooperation and actions for influence and development with over 30 private companies (EDF, Engie, Airbus and SMEs like Créocéan, Greenbuilding), banks and devlopment agencies (AFD, ADB, WB), international institutions (UNESCO, EU)
- To have initiated 2 scholarship PhD programs in partnersship (MORA,-SAST, DDIP), to have reborn the research funding scheme NUSANTARA, to have created the Science & Impact funding tool and to have been a key player for setting the EU-ASEAN Joint Funding Scheme in Indonesia
- To have managed the website evolution (formerly a static web page) and to have created a number of mass events (*e.g.* Conferences Cycles, Exhibitions, Great Book of Cooperation)
- To have succesfully initiated the strategic nuclear power and space cooperations
- To have issued more than 100 diplomatic cabs on topics like cooperation, development and influence on topics like energy (renewable, nuclear), aerospace, education and research, maritime
- To have managed the signatures of 3 G2G agreements and 13 institutionnal agreements for Presidential visit in March 2017

Business or sector Diplomacy

01/05/2013–Present

Full Professor

INSA Centre Val de Loire (Institut National des Sciences Appliquées, ex. ENSI Bourges)
88 boulevard Lahitolle, 18000 Bourges (France)
www.insa-centrevaldeloire.fr/

Responsabilities:

- To manage a research group (>10 peoples: Ass. Prof., Research Eng., Post-Doc, Ph.D. students): to define the strategy, to find financial ressources, to set partnership, to coordinate researchers work, to value the work
- To manage the financial ressources (from a number of industrial and public contracts, annual budget > 1M€): to get new funding sources, to equilibrate fluxes, to set priorities
- To coordinate H2020 proposal (12 partners among which 2 Stakeholders and 7 industries and SMEs from 7 countries; budget 5 M€)
- To set up Research projects (national and European): to identify calls for projects, to build a proposal, to set up European Consortia (DE, NL, BE, IT,...), to negociate with and to coordinate partners
- Elected Member of the Scientific Council of INSA Centre Val de Loire
- Nominated Head of the Physics/Mechanics department of INSA Centre Val de Loire

Connected activities :

- To assess materials and fluids (FAA2035, ISO4021)
- To supervise and to advise Ph.D. and Master Thesis
- To participate to international conferences and seminars: to communicate with various audience, either expert or non-expert
- To handle classical administrative tasks (writing/reading/correcting reports, meetings,...)
- To be at the interface with industrial companies (collaborations, research, tax, training period...)
- To supervise Entrepreneurship projects of students
- To teach (in FR and EN) : "Entrepreneurship" (conference-debate) to students groups (20-150 students) from Bachelor to Master, "Chemical Kinetics", "Fluid Mechanics"
- To participate to the "school life" (meetings, advising students, jurys,...)

Business or sector University and Research

04/12/2012–Present

CSO - Chief Science Officer (Founder, Shareholder)

GV Technologies, Bourges (France)
www.gvtech.fr

Vision (of our Start-Up of 4 collaborators)**:** To offer Industries to improve their efficiency and products quality and to decrease their loss of products

Responsibilities :

- To understand, to clarify and to answer the technical need of our customers

- To manage the technical team from desk study to product delivery and installation

- To be responsible for the cooperation with the university research lab

Activities :

- To innovate and to Patent (WO 2012/150419 A1, FR1153829, US13/819-144, EP12725096.7, PCT/FR2012/050988)

- To develop the viscosity measurements and plants piloting- To ensure the transfer from lab to business

- To create the GVTech company

- To set and to develop the strategy

- To recruite coworkers and to manage

- To raise funds

- To set a business network through the CJD organization for young directors and entrepreneurs (http://www.jeunesdirigeants.fr/)

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Business or sector Sensors industry

01/10/2006–30/04/2013

Tenure Professor (Associate Professor from 10/06 to 06/12)

University of Orleans, Bourges (France)
www.univ-orleans.fr

RESEARCH TASKS

Experimental and numerical researches in the energy conversion field

- To lead International teams
- To manage Financial budgets
- To coordinate Research programs
- To coordinate Meetings and partners reportings
- To write scientific papers
- To supervise research work of coworkers
- ...

TEACHING TASKS

- To teach (up to Master2 level, with over 100 students audience)
- Students projects
- To chair Jury
- To set Pedagogic program
- ...

ADMINISTRATIVE TASKS

- Head of "Pyrolysis and Propulsion" team
- Head of mechanical departement
- Administrator of several administrative council and research councils
- Editorial board member
- Scientific Expert for the ANR/ANRT agencies
-...

Business or sector University and Research

07/05/2007–26/08/2007

Invited Researcher

Russian Academy of Sciences - Semenov Institute of Chemical Physics, Moscow (Russia)

Title : Numerical simulation of deflagration to detonation transition in gas phase in closed vessels.

Aim : favoring DDT by thermal gradients

How :

- Litterature survey
- International team working and meeting
- Numerical programming by splitting the physical and chemical variables
- Parametric study

What :

- Setting and developping international collaboration
- Setting a research strategy

Business or sector Public Research

29/09/2003–29/09/2006

Ph.D. and Research Engineer

MBDA - EADS-, Bourges (France)

Title : SCRamjet cooling by endothermal reactive fuel.

Aim : identifying the coupling between parameters to propose a control of the overall system.

How :

- Litterature survey
- Team leader
- Meetings and reportings
- Proposing a numerical model of the overall cooled hypersonic vehicle
- Parametric study and design of experiment
- Numerical programming and experiments setting

What :

- Working in multi-disciplinary team (industry/academy at french/European levels)
- Taking decisions
- Analysing and presenting results and conclusions
- Setting research strategies
- Setting and Developping collaborations
- Supervising researchers

Business or sector Aerospace industry

03/02/2003–31/08/2003

Research Engineer

German Aerospace Center - DLR-, Lampoldshausen (Germany)

Title : Studying H2+O2 reactions through Molecular Dynamic Simulation for use in cryogenic rocket engine

Aim : to propose a numerical way to predict H2O formation

How :

- Litterature survey
- Finding all possible numerical codes, using them and comparing them
- Parametric study to determine the effect of NVT-NPT and other ensembles

What :

- Working within an International team
- Taking responsabilities and decisions
- Managing a meeting

Business or sector Public research

01/06/2002–31/08/2002

Research Engineer

National Research Center of Canada, Ottawa (Canada)

Title : Studying CO2 injection in CH4 counterflow diffusion flame to reduce pollutants emission.

Aim : estimating the parameters effect on the quantity of pollutants to be formed

How :

- Litterature survey
- Running existing kinetic scheme within CHEMKIN package

What :

- International team working
- Resilience
- Ability to analyse and present results

Business or sector Public Research

EDUCATION AND TRAINING

07/02/2012–09/11/2012 **Business degree** ISCED 6

HEC Paris, Paris (France)

Entrepreneurship ; Innovation ; Management

01/06/2012–01/06/2012 **Habilitation Degree of research** ISCED 6

University of Orleans, Bourges (France)

Highest French University diploma to be authorised to supervise a Ph.D. student

Key words:
Energy conversion, fuels, pyrolysis, catalysis, porous media, propulsion, combustion, sensors, heat and mass transfers, material

30/11/2006–30/11/2006 **Ph.D.** ISCED 6

University of Orleans, Bourges (France)

Converting thermal energy to chemical one to improve the overall yield of the SCRamjet engine

02/09/2002–04/07/2003 **Deep theoretical Studies Diploma** ISCED 6

University of Orleans, Orleans (France)

Improving theoretical bakground and analysis
(in French Diplôme d'Etudes Approfondies -DEA-)

04/09/2000–04/07/2003 **Aerospace Engineer** ISCED 6

Energy and Material High Engineering School of Orléans, Orleans (France)

Vehicles and Energetic Systems

Energy and propulsion

01/09/1998–07/07/2000 **High Intensive studies for preparing national exam** ISCED 5

Alain Fournier School of Bourges, Bourges (France)

Mathematics and Physics

(in French Classes Préparatoires aux Grandes Ecoles -CPGE- Maths Supé/Spé en MP/MPSI)

PERSONAL SKILLS

Mother tongue(s): French

Foreign language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	C1	C1	C1
German	B1	B2	B1	B1	B1
Indonesian	A2	A2	A2	A2	A1

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
Common European Framework of Reference for Languages

Communication skills

- Like to work with others, particularly from different cultures
- Able to communicate in large and small team/meetings
- Several professional trainings to enhance my team management abilities

Organisational / managerial skills

- Team leader

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- Project manager
- Project Initiator and coordinator
- Head of Business Unit (GVTech, Embassy)

Job-related skills

Intellectual and personnal skills :

- Strong ability to work under pressure, High resilience
- Good sense of analysis, of summarizing, of gathering data and handling a large quantity of information
- Flexible, adaptable to changes, open-minded

Technical skills :

- Large and small experimental benches (conception, proof, running,...)
- Pyrolysis apparatus, combustion benches (burners, full-scale pilots)
- Thermal Analysis and chemistry devices: GC/MS/FID/TCD/SEM/FTIR/DSC/ATG/...

Digital skills

- Office tools; Prezi (tool for public presentation)
- Numerical and scientific programming (Matlab, Fortran,...)
- CFD (Fluent, Comsol,...); ...

Other skills

- Serendipity
- Pareidolia

Driving licence

A1, B

ADDITIONAL INFORMATION

H-index: 18 (Google Scholar, 08th June 2018, 1096 citations)

Over 50 international peer-reviewed papers and over 90 international conferences peer-reviewed papers and oral presentations

Managing:

- Supervisor of 10 Ph.D. Thesis (G. ABraham 2009, A. Mangeot 2012, L. Taddeo 2014-2017, N. Grange 2015-2018, H. Najmi 2015-2018, S. Akridiss 2016-2019, G. Dugast 2017-2020,...)
- Referee of several PhD Thesis (FR and BE)
- Advisor and supervisor of over 30 students from Licence to Master degree since 2005
- Advisor of several Post-Doc and Research Engineers since 2007.

Responsibilities:

- Head of the "Pyrolysis and Propulsion" research group
- Coordinator of H2020 proposal (MAC2H, 5 M€ budget, 12 partners, 7 countries)
- Coordinator of European Project Le Studium Consortium 2012-2015
- Coordinator of ANR Emergence Viscoflow project (2012-2015, 450 k€)
- Coordinator of 2 ESA contracts (2009-2012, 100k€)
- Coordinator of 4 others industrial contracts (since 2008, >400 k€)
- Participants in over 10 industrial contracts (since 2003, > 1.5M€)
- Numerous projets writting (ERC, ANR,...)
- Several international scientific collaboration (IT, BE, NL, RU, US, DE)
- Editorial Board members of 3 international peer-review journals
- Referee in over 20 international peer-reviw journals (with over 30 demands per year)

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- Member of scientific associations: AIAA, GFC, GFR, AFM

- Elected Administrator of administrative and research councils of the University of Orléans and of the Higher Engineering School INSA

- Nominated Administrator of Research Federation EPEE

- Pedagogic Head of Mechanic department at University or Orléans (IUT); Head of Department "Mechanic, Energetic" at INSA

Awards:

- National Grant for Excellence (2010-2015), triple A mark

- European Research and Innovation Grant 2011

- National Entrepreneurship award 2011 and 2013

- HEC School grant 2012

- Regional grant for innovation and Technology Transfer 2011-2012

Linkedin profile : https://www.linkedin.com/in/prgascoinnicolas/en

Viadeo profile : http://www.viadeo.com/fr/profile/nicolas.gascoin1

Research Gate: https://www.researchgate.net/profile/Nicolas_Gascoin

Title: A multidisplinary combination of fundamental knowledge with illustration on a challenging aerospace application

Contents:

1. SC Ramjet propulsion: an example of how basic fundamental physics and chemistry are interconnected
2. Fundamental equations of heat and mass transfer.
3. Introduction to steady-state chemistry and insight into chemical kinetics
4. Hydraulic behavior of flow in closed channels (fluid mechanics)
5. Overview of some computational strategies
6. Transient writing of equations for a deeper approach of real phenomena.
7. Fluid mechanics from macro to micro scales.
8. Multiphysics introduction of realistic phenomena
9. Designing and Experiments suitable for studying multi physics coupled phenomena
10. Valuing Science, the role of the Diplomacy

DINT/12-18/89

DA/9016
8/12/18

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

Directorate of International Relations

Visiting Professor Programmes

Details of Professor & Course:

Name of the Professor	Prof. Dr. Nicolas Gascoin (CV Attached)
University & Country	INSA Centre Val de Loire, France
Title of the Course	Introduction to Multiphysics
Department	Aeronautical Engineering
Dates of the Course	April 2-5, 2019 March 25 - 28, 2019.
Total No. of Hours	20
No. of Credits	1
Course Content	Attached

Prepared by:
Coordinator – Directorate of Intl. Relations

Forwarded by: 07/12/18
Director – Directorate of Intl. Relations

HoD

Dean 7/12

Director (Academic)

Vice Chancellor 11/12/2018

Prof. Dr.A.T. Ravichandran
Dean SoMC
Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology

Course Code: 1157AE910

Prof. Dr. Koteswara Rao Anne
Director Academics
Vel Tech
Rangarajan Dr. Sagunthala

SNo	Stu_Id	Stu_Name	Stu_Degree	Stu_Branch	Stu_Test_SubjectCode	Stu_Test_SubjectName	Stu_Subject_PassFail	Stu_Grade
1	VtU8155	YOGESH KUMAR	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	RA	AB
2	VtU8733	CHALICHEEMALA LIKHITH	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	B
3	VtU8739	GRANDHI REVANTH	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	RA	AB
4	VtU8756	MUHAMMAD ADNAN V A	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	RA	AB
5	VtU8805	SHAIK MUZZAMILL ALI	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	B
6	VtU8824	ADITHYA P	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	NE	NE
7	VtU8939	JETTY DINDIBA PHANIKUMAR	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	B
8	VtU8966	RAMISETTY ROHIT NAGENDRA KUMAR	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	B
9	VtU8997	ATLA PARDEEP	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	B
10	VtU9042	MALLELA VENKATA SUMANTH	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	C
11	VtU9049	SOMESHWAR ABHIJEETH PULIVARTHI	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	A
12	VtU9061	KAMIREDDY VIVEKVARDHAN REDDY	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	B
13	VtU9063	THUMMALAPALLY ROHITH REDDY	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	B
14	VtU9070	ANEM AKHIL	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	B
15	VtU9098	KOTHAPALLI GURU SAI	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	B
16	VtU9130	KAILA SURESHKUMAR	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	C
17	VtU9162	SOMIREDDY RAJASEKAR REDDY	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	B
18	VtU9199	GANGASANI VENKATA RAMAKRISHNA REDDY	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	C
19	VtU9200	SINGAMANENI SAI RAM	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	C
20	VtU9216	SHAIK SONIYA	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	B
21	VtU9227	LEKKALA NEMANI KUMAR	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	B
22	VtU9231	K MANIKESH PATNAIK SANTHIMAHANTI	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	B
23	VtU9314	KASI BHARGAVI	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	B
24	VtU9484	KANIPAKAM BADRINATH	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	B
25	VtU9493	T VIDHYA SHREE	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	NE	NE
26	VtU9504	KRISHNA KUMAR GOSAIN	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	A
27	VtU9521	KOGANTI THARUN SAI	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	D
28	VtU9590	MOTAPOTHULA PRANAY	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	B
29	VtU9595	VANGARA SHANMUGHAM	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	C
30	VtU9603	TANELANKA TEJA SRI SATYA KISHORE	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	C
31	VtU9607	KARRI ADITYA SUBHASH REDDY	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	B
32	VtU9687	DONTHI SUSHAANTH REDDY	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	B
33	VtU9757	MUDE BALAJI NAIK	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	C
34	VtU9765	R SANGEETA	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	D
35	VtU10007	M UDAYA KUMAR	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	B
36	VtU10019	KUCHIPUDI BHANU TEJA	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	B
37	VtU10034	MOHIT KUMAR SONKAR	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	C
38	VtU10147	S SMRUTHI	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	A
39	VtU10333	MURUGESAN.T	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	NE	NE
40	VtU10336	SAILESH.G	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	NE	NE

SNo	Stu_Id	Stu_Name	Stu_Degree	Stu_Branch	Stu_Test_SubjectCode	Stu_Test_SubjectName	Stu_Subject_PassFail	Stu_Grade
41	VtU10338	SHAD AKHTER	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	B
42	VtU10372	ANKIT KUMAR	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	NE	NE
43	VtU10409	MAUSAM MALLA	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	C
44	VtU10413	VIGNESH VALSAN	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	NE	NE
45	VtU10414	JEWEL RUPINI	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	D
46	VtU10439	S.P.HARISH	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	D
47	VtU10462	DURGA D	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	B
48	VtU10465	HOLLY FIELD PYNGROPE	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	C
49	VtU10478	IRSHAD HUSSAIN	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	D
50	VtU10479	NAYAN JYOIT NATH	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	RA	AB
51	VtU8382	TEKENDRA THAKUR	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	RA	AB
52	VtU10480	RHYS LAMA	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	B
53	VtU10486	KONDAKA SHIVA SANKAR	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	C
54	VtU10488	UPPU MOUNISHA	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	D
55	VtU10623	SHREYA RAI	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	B
56	VtU10625	AMAN DEVANGAN	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	C
57	VtU10633	KAJOL KUMARI	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	A
58	VtU10660	ASIF DEWAN	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	RA	AB
59	VtU10709	ABHISHEK DAS GUPTA	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	D
60	VtU10712	CLETIUS JALA	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	C
61	VtU10730	MD EHTESHAM SUBHANI	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	C
62	VtU10835	T.VAMSI SAI REDDY	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	B
63	VtU10838	DIPRANJAN GUPTA	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	C
64	VtU10848	SOURADEEP MAITY	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	B
65	VtU10855	SAGAR BHANDARI	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	B
66	VtU10856	AWADHESH KUMAR	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	D
67	VtU10896	PURUSHOTTAM KUMAR YADAV	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	A
68	VtU11063	YELLA HARI PRASAD	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	D
69	VtU8604	BALASUBRAMANIYAN V	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	C
70	VtU8617	SOMA KISHORE	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	C
71	VtU8622	HARISHKANNA M K	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	D
72	VtU8648	THOTA GANESH	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	RA	AB
73	VtU9800	BURADA ANILKUMAR	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	D
74	VtU9831	DEBI PRASAD DEBASHIS JENA	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	C
75	VtU9832	GUNDIKAYALA ROOPCHAND	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	B
76	VtU9911	LALAM YERRAM NAIDU	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	C
77	VtU9912	T MURALI	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	B
78	VtU9917	HARI PRASANTH R	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	RA	AB
79	VtU9947	SURABATTULA BABLU	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	D
80	VtU8944	KOLLIPARA AAKASH	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	Pass	D

SNo	Stu_Id	Stu_Name	Stu_Degree	Stu_Branch	Stu_Test_SubjectCode	Stu_Test_SubjectName	Stu_Subject_PassFail	Stu_Grade
81	VtU8721	SHAIK IMRAN	B.Tech	Aeronautical-Eng	1157AE910	Introduction to Multiphysics	RA	AB

विजया बैंक
VIJAYA BANK

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IFSC: VIJB0003802

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AUTHORIZED SIGNATORIES

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Vel Tech
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R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

Date: 26 MAR 2019

Our Ref. No: 2018-2019/VF143	**Your Ref. No:**

Name of the Professor: Prof. Dr. Nicolas Gascoin

University & Country : INSA Centre Val de Loire, France

Course Title: Introduction to Multiphysics

No. of Hours: 20 + Keynote talk at ICDMC, 2019

Department: Mechanical Engineering

Program date: March 25-28, 2019

No. of. Students: 62

Sl.No	Description	Amount in EURO	Amount in INR
1	Course Honorarium(20Hrs* INR 3000) – Net & Tax Free	616.27	48000
	Total	616.27	**48000**

(Rupees Forty eight thousand only)

In this regard, I request to transfer the amount in Euro to the following Account,

Name: Nicolas Gascoin

Bank Name: Crédit Agricole CA Centre Loire

Acc. No: 70016724895

Bank Code:14806

Branch: 18000

SWIFT Code: AGRIFRPP848

Thank You,

S. Sivaperumal

Dr. S. Sivaperumal
Director International Relations
Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

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Chennai, Tamil Nadu, Pincode - 600 062.
Toll Free: 1800 3070 6949
Landline: +91 44 2684 0262 / 2684 0605
Email : vtu@veltech.edu.in
Website: www.veltech.edu.in

Vel Tech
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R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

Date: 19 JUN 2019

Admission Letter

To
Mr. Pierre Ange GOLLINUCCI,
Student, INSA Centre Val de Loire,
Blois, France.

Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, Deemed to be University u/s 3 of UGC Act, Chennai is pleased to offer admission to you for a Semester Course Work as a non – degree seeking Academic Exchange Student.

Further details are as given below:

Student's Affiliation	INSA Centre Val de Loire, Blois, France Studying: Master Level, Industrial Systems Engineering Department.
Proposed Period	01.08.2019 to 20.01.2020
Program details	01st Semester Masters courses at Vel Tech as per Learning Agreement; all courses are in English.
Passport Details	Name: Pierre Ange GOLLINUCCI; Passport No.: 19KP41139; Expiry Date: 26.05.2029; Nationality: French.
Salary / Stipend	No scholarship / stipend will be paid by Vel Tech.
Other Conditions	1. Vel Tech will waive the admission and tuition fees 2. You will meet all the expenses related to travel, insurance, boarding & lodging at Chennai, incidentals, etc. 3. You will pay to Vel Tech equivalent of 150 Euro per month in Indian Rupees for food and lodging at Vel Tech Hostel. The entire amount for the full duration of stay shall be paid immediately on arrival. A part calendar month will be considered as a full month for charging purposes.
Contact Person at Vel Tech	Dr. S. Sivaperumal, Director International Relations. E Mail: dint@veltech.edu.in

Director – International Relations
Dr. S. Sivaperumal
Director International Relations

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

No.42, Avadi-Vel Tech Road, Avadi,
Chennai - 600 062, Tamil Nadu, India.
Toll Free : 1800 3070 6949
Landline : +91 44 2684 0262 / 2684 0605
Email : registrar@veltech.edu.in
Website : www.veltech.edu.in

Ref No. LI/10000

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A007
A4-007

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VISA

VK8457699

उपनाम और नाम /Surname and Given Name

GOLLINUCCI PIERRE ANGE



पासपोर्टसंख्या /Passport No
19KP41139

वीज़ा टाईप /Visa Type
S-6

प्रवेशों की संख्या/No Of Entries
DOUBLE

जारी करने की तिथि /Date of Issue
23/07/2019

समाप्ति की तिथि /Date of Expiry(DD/MM/YYYY)
30/01/2020



विशेषपृष्ठांकन /Special Endorsement
VEL TECH UNIVERSITY, CHENNAI

NO WORK / BUSINESS

सत्यमेव जयते

NOT VALID FOR PROHIBITED/ RESTRICTED AND CANTONMENT AREAS

प्रयोजन बदलने की अनुमति नहीं है / Change of Purpose Not Allowed.

VSINDGOLLINUCCI<<PIERRE<ANGE<<<<<<<<<<<<<<<<

VK84576993FRA9801071M2001300FRAP<<<<<<<<<<<9

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

Date: 11.02.2020

OFFICIAL TRANSCRIPT
(PROVISIONAL)

Ref No : VT / COE / E1 / 2740

This is to certify that the below mentioned prescribed courses have been attended by **Pierre Ange GOLLINUCCI (VTF 0051)** for his / her M.Tech (Automobile Engineering – Electric and Hybrid Vehicles) degree at Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology, Chennai. The credits earned and grade obtained are mentioned against each course with month and year of registration and passing the examination.

Register Number : 19PEAH0021

Month & Year of Registration	Course Code	Course Title	Credit System			Month & Year of Passing
			Credit Earned	Grade Points	Letter Grade	
July 2019	2161AU118	Automotive Mechatronics	3	8	B	Dec 2019
	2161AU119	Two and Three Wheeler Technology	3	8	B	Dec 2019
	2161AU120	Automobile Chassis and Body Engineering	3	7	C	Dec 2019
	2161AU201	Prime Movers and Transmission	5	7	C	Dec 2019
	2161AU206	Power Electronics for Automobile	4	7	C	Dec 2019
	2163AU405	Composite Materials for Automotive Applications	1	8	B	Dec 2019
	2163AU406	Battery Technology (Lead Acid and Lithium Ion Batteries)	1	8	B	Dec 2019
	2160MA201	Applied Statistics and Numerical Methods	4	9	A	Dec 2019
		Credits Earned	**24**			

Registrar
Mrs. N. S. Prema
Registrar

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

Controller of Examinations

CONTROLLER OF EXAMINATIONS

No.42, Avadi-Vel Tech Road, Vel Nagar,
Avadi, Chennai - 600 062, Tamil Nadu, India.
Toll Free : 1800 3070 6949
Landline : +91 44 6171 0244/ 2684 0262
Email : registrar@veltech.edu.in
Website : www.veltech.edu.in

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

Date: 19 JUN 2019

Admission Letter

To
Mr. Clement Pierre Emile CHEDEMAIL,
Student, INSA Centre Val de Loire,
Blois, France.

Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, Deemed to be University u/s 3 of UGC Act, Chennai is pleased to offer admission to you for a Semester Course Work as a non – degree seeking Academic Exchange Student.

Further details are as given below:

Student's Affiliation	INSA Centre Val de Loire, Blois, France Studying: Master Level, Industrial Systems Engineering Department.
Proposed Period	01.08.2019 to 20.01.2020
Program details	01st Semester Masters courses at Vel Tech as per Learning Agreement; all courses are in English.
Passport Details	Name: Clement, Pierre, Emile CHEDEMAIL; Passport No.: 19DC94760; Expiry Date: 01.05.2029; Nationality: French.
Salary / Stipend	No scholarship / stipend will be paid by Vel Tech.
Other Conditions	1. Vel Tech will waive the admission and tuition fees 2. You will meet all the expenses related to travel, insurance, boarding & lodging at Chennai, incidentals, etc. 3. You will pay to Vel Tech equivalent of 150 Euro per month in Indian Rupees for food and lodging at Vel Tech Hostel. The entire amount for the full duration of stay shall be paid immediately on arrival. A part calendar month will be considered as a full month for charging purposes.
Contact Person at Vel Tech	Dr. S. Sivaperumal, Director International Relations. E Mail: dint@veltech.edu.in

Director – International Relations

Dr. S. Sivaperumal
Director International Relations

Vel Tech
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R&D Institute of Science and Technology
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No.42, Avadi-Vel Tech Road, Avadi,
Chennai - 600 062, Tamil Nadu, India.
Toll Free : 1800 3070 6949
Landline : +91 44 2684 0262 / 2684 0605
Email : registrar@veltech.edu.in
Website : www.veltech.edu.in

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A016

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VISA

VK8456966

उपनाम और नाम /Surname and Given Name

CHEDEMAIL CLEMENT PIERRE EMILE

पासपोर्ट संख्या /Passport No
19DC94760

वीज़ा टाईप /Visa Type
S-6

प्रवेशों की संख्या/No Of Entries
MULTIPLE

जारी करने की तिथि /Date of Issue
12/07/2019

समाप्ति की तिथि/Date of Expiry(DD/MM/YYYY)
30/01/2020

विशेषपृष्ठांकन /Special Endorsement
VEL TECH UNIVERSITY, CHENNAI

NO WORK / BUSINESS
NOT VALID FOR PROHIBITED/ RESTRICTED AND CANTONMENT AREAS
REGISTRATION REQUIRED IF CONTINUOUS STAY IN INDIA EXCEEDS 180 DAYS

प्रयोजन बदलने की अनुमति नहीं है / Change of Purpose Not Allowed.

VSINDCHEDEMAIL<<CLEMENT<PIERRE<EMILE<<<<<<<<<
VK84569661FRA9802023M2001300FRAP<<<<<<<<<<<<7

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

Date: 11.02.2020

OFFICIAL TRANSCRIPT
(PROVISIONAL)

Ref No : VT / COE / E1 / 2741

This is to certify that the below mentioned prescribed courses have been attended by **Clement Pierre Emile CHEDEMAIL (VTF 0052)** for his / her M.Tech (Automobile Engineering – Electric and Hybrid Vehicles) degree at Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology, Chennai. The credits earned and grade obtained are mentioned against each course with month and year of registration and passing the examination.

Register Number : 19PEAH0018

Month & Year of Registration	Course Code	Course Title	Credit System			Month & Year of Passing
			Credit Earned	Grade Points	Letter Grade	
July 2019	2161AU118	Automotive Mechatronics	3	8	B	Dec 2019
	2161AU119	Two and Three Wheeler Technology	3	8	B	Dec 2019
	2161AU120	Automobile Chassis and Body Engineering	3	7	C	Dec 2019
	2161AU201	Prime Movers and Transmission	5	7	C	Dec 2019
	2161AU206	Power Electronics for Automobile	4	7	C	Dec 2019
	2163AU405	Composite Materials for Automotive Applications	1	8	B	Dec 2019
	2163AU406	Battery Technology (Lead Acid and Lithium Ion Batteries)	1	7	C	Dec 2019
	2160MA201	Applied Statistics and Numerical Methods	4	10	S	Dec 2019
		Credits Earned	**24**			

Registrar

Mrs. N. S. Prema
Registrar

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

Controller of Examinations

CONTROLLER OF EXAMINATIONS

No.42, Avadi-Vel Tech Road, Vel Nagar,
Avadi, Chennai - 600 062, Tamil Nadu, India.
Toll Free : 1800 3070 6949
Landline : +91 44 6171 0244/ 2684 0262
Email : registrar@veltech.edu.in
Website : www.veltech.edu.in

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

Date: 19 JUN 2019

Admission Letter

To
Mr. Hugo Louis Marius BELLIARD,
Student, INSA Centre Val de Loire,
Blois, France.

Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, Deemed to be University u/s 3 of UGC Act, Chennai is pleased to offer admission to you for a Semester Course Work as a non – degree seeking Academic Exchange Student.

Further details are as given below:

Student's Affiliation	INSA Centre Val de Loire, Blois, France Studying: Master Level, Industrial Systems Engineering Department.
Proposed Period	01.08.2019 to 20.01.2020
Program details	01st Semester Masters courses at Vel Tech as per Learning Agreement; all courses are in English.
Passport Details	Name: Hugo, Louis, Marius BELLIARD; Passport No.: 16AV24281; Expiry Date: 18.04.2021; Nationality: French.
Salary / Stipend	No scholarship / stipend will be paid by Vel Tech.
Other Conditions	1. Vel Tech will waive the admission and tuition fees 2. You will meet all the expenses related to travel, insurance, boarding & lodging at Chennai, incidentals, etc. 3. You will pay to Vel Tech equivalent of 150 Euro per month in Indian Rupees for food and lodging at Vel Tech Hostel. The entire amount for the full duration of stay shall be paid immediately on arrival. A part calendar month will be considered as a full month for charging purposes.
Contact Person at Vel Tech	Dr. S. Sivaperumal, Director International Relations. E Mail: dint@veltech.edu.in

Director – International Relations

Dr. S. Sivaperumal
Director International Relations

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
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Website : www.veltech.edu.in

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वीज़ा VISA भारत गणराज्य REPUBLIC OF INDIA VK8457607

VISA

VK8457607

उपनाम और नाम /Surname and Given Name

BELLIARD HUGO LOUIS MARIUS

पासपोर्ट संख्या /Passport No
16AV24281

वीज़ा टाइप /Visa Type
S-6

प्रवेशों की संख्या/No Of Entries
DOUBLE

जारी करने की तिथि /Date of Issue
22/07/2019

समाप्ति की तिथि /Date of Expiry(DD/MM/YYYY)
30/01/2020





विशेषपृष्ठांकन /Special Endorsement

VEL TECH UNIVERSITY, CHENNAI

सत्यमेव जयते

NO WORK / BUSINESS
NOT VALID FOR PROHIBITED/ RESTRICTED AND CANTONMENT AREAS
REGISTRATION REQUIRED IF CONTINUOUS STAY IN INDIA EXCEEDS 180 DAYS

प्रयोजन बदलने की अनुमति नहीं है / Change of Purpose Not Allowed

VSINDBELLIARD<<HUGO<LOUIS<MARIUS<<<<<<<<<<<<

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Visas

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08 AUG 2019
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17

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

Date: 11.02.2020

OFFICIAL TRANSCRIPT
(PROVISIONAL)

Ref No : VT / COE / E1 / 2742

This is to certify that the below mentioned prescribed courses have been attended by **Hugo Louis Marius BELLIARD (VTF 0053)** for his / her M.Tech (Automobile Engineering – Electric and Hybrid Vehicles) degree at Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology, Chennai. The credits earned and grade obtained are mentioned against each course with month and year of registration and passing the examination.

Register Number : 19PEAH0019

Month & Year of Registration	Course Code	Course Title	Credit System			Month & Year of Passing
			Credit Earned	Grade Points	Letter Grade	
July 2019	2161AU118	Automotive Mechatronics	3	9	A	Dec 2019
	2161AU119	Two and Three Wheeler Technology	3	9	A	Dec 2019
	2161AU120	Automobile Chassis and Body Engineering	3	7	C	Dec 2019
	2161AU201	Prime Movers and Transmission	5	8	B	Dec 2019
	2161AU206	Power Electronics for Automobile	4	6	D	Dec 2019
	2163AU405	Composite Materials for Automotive Applications	1	9	A	Dec 2019
	2163AU406	Battery Technology (Lead Acid and Lithium Ion Batteries)	1	7	C	Dec 2019
	2160MA201	Applied Statistics and Numerical Methods	4	8	B	Dec 2019
		Credits Earned	**24**			

Registrar
Mrs. N. S. Prema
Registrar

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

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Email : registrar@veltech.edu.in
Website : www.veltech.edu.in

Ref No. L3/5000

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

Date: 19 JUN 2019

Admission Letter

To
Mr. Lorian Keven KERVELLA,
Student, INSA Centre Val de Loire,
Blois, France.

Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, Deemed to be University u/s 3 of UGC Act, Chennai is pleased to offer admission to you for a Semester Course Work as a non – degree seeking Academic Exchange Student.

Further details are as given below:

Student's Affiliation	INSA Centre Val de Loire, Blois, France Studying: Master Level, Industrial Systems Engineering Department.
Proposed Period	01.08.2019 to 20.01.2020
Program details	01st Semester Masters courses at Vel Tech as per Learning Agreement; all courses are in English.
Other Details	Date of Birth: 28th September 1998. Nationality: French.
Salary / Stipend	No scholarship / stipend will be paid by Vel Tech.
Other Conditions	1. Vel Tech will waive the admission and tuition fees 2. You will meet all the expenses related to travel, insurance, boarding & lodging at Chennai, incidentals, etc. 3. You will pay to Vel Tech equivalent of 150 Euro per month in Indian Rupees for food and lodging at Vel Tech Hostel. The entire amount for the full duration of stay shall be paid immediately on arrival. A part calendar month will be considered as a full month for charging purposes.
Contact Person at Vel Tech	Dr. S. Sivaperumal, Director International Relations. E Mail: dint@veltech.edu.in

Director – International Relations

Dr. S. Sivaperumal
Director International Relations
Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

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Email : registrar@veltech.edu.in
Website : www.veltech.edu.in

Visas Visas Visas Visas

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A4-007
08 AUG 2019
ARRIVAL
ANNA INT AIRPORT, CHENNAI

ASIE

वीज़ा VISA भारत गणराज्य REPUBLIC OF INDIA VK 8458556

VISA VK8458556

उपनाम और नाम /Surname and Given Name
KERVELLA LORIAN KEVEN

पासपोर्ट संख्या /Passport No
19DF41863

वीज़ा टाईप /Visa Type
S-1

प्रवेशों की संख्या/No Of Entries
DOUBLE

जारी करने की तिथि /Date of Issue
06/08/2019

समाप्ति की तिथि /Date of Expiry(DD/MM/YYYY)
30/01/2020

विशेषपृष्ठांकन /Special Endorsement
VEL TECH UNIVERSITY, CHENNAI





सत्यमेव जयते

NO WORK / BUSINESS

NOT VALID FOR PROHIBITED/ RESTRICTED AND CANTONMENT AREAS

प्रयोजन बदलने की अनुमति नहीं है / Change of Purpose Not Allowed.

VSINDKERVELLA<<LORIAN<KEVEN<<<<<<<<<<<<<<<<<<<<
VK84585562FRA9809284M2001300FRAP<<<<<<<<<<<<<<3

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

Date: 11.02.2020

OFFICIAL TRANSCRIPT
(PROVISIONAL)

Ref No : VT / COE / E1 / 2743

This is to certify that the below mentioned prescribed courses have been attended by **Lorian Keven KERVELLA (VTF 0054)** for his / her M.Tech (Automobile Engineering – Electric and Hybrid Vehicles) degree at Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology, Chennai. The credits earned and grade obtained are mentioned against each course with month and year of registration and passing the examination.

Register Number : 19PEAH0020

Month & Year of Registration	Course Code	Course Title	Credit System			Month & Year of Passing
			Credit Earned	Grade Points	Letter Grade	
July 2019	2161AU118	Automotive Mechatronics	3	8	B	Dec 2019
	2161AU119	Two and Three Wheeler Technology	3	8	B	Dec 2019
	2161AU120	Automobile Chassis and Body Engineering	3	7	C	Dec 2019
	2161AU201	Prime Movers and Transmission	5	7	C	Dec 2019
	2161AU206	Power Electronics for Automobile	4	6	D	Dec 2019
	2163AU405	Composite Materials for Automotive Applications	1	7	C	Dec 2019
	2163AU406	Battery Technology (Lead Acid and Lithium Ion Batteries)	1	8	B	Dec 2019
	2160MA201	Applied Statistics and Numerical Methods	4	8	B	Dec 2019
		Credits Earned	**24**			

Registrar

Mrs. N. S. Prema
Registrar

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology

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CONTROLLER OF EXAMINATIONS

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