



STUDENT EXCHANGE AGREEMENT

between

Veltech Dr.RR & Dr.SR University (Chennai, India)

and

National Yunlin University of Science and Technology (Yunlin, Taiwan)

Veltech Dr.RR & Dr.SR University (Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology), located at 400 feet Outer Ring Road, Avadi, Chennai-600 062, Tamil Nadu, India, and National Yunlin University of Science and Technology, located at 123, University Road, Section 3, Douliou, Yunlin 64002, Taiwan, wishing to develop academic collaboration and encourage cross-cultural understanding, mutually agree to promote the student exchange program between the two institutions in accordance with the principles and guidelines set forth below.

Article I. Principles

- i.** On a one-to-one basis, a maximum of 5 students will be exchanged per academic year. The amount of students for exchange may be amended by mutual agreement between the two institutions.
- ii.** The exchange program shall be open to both graduate and undergraduate students.
- iii.** Each exchange student shall enroll as a non-degree student in the host institution.
- iv.** Participating students shall have completed at least one year of study at the home institution and shall be screened by the home institution for eligibility for admission.
- v.** Both institutions shall respect the admission requirements and the enrollment constraints of the host institution.
- vi.** Candidates shall meet the admission requirements and shall be subject to acceptance by the host institution under normal admission procedures. The host institution shall have final authority on admission decision.
- vii.** Both institutions subscribe to the policy of equal opportunity and do not discriminate on the basis of race, gender, age, religion, national origin, disability, sexual orientation, or any other unrelated criteria.

Article II. Exchange Students' Obligations

- i. Exchange students shall register and pay the tuition to their home institution before studying abroad. The host institution shall not charge any tuition.
- ii. Exchange students are required to secure necessary health/medical insurance during the exchange period.
- iii. Each exchange student is personally responsible for securing their own accommodation and for their financial support, which includes living cost and personal expense, such as visa, meals, books, accommodation, travel and insurance.
- iv. Participants in the exchange shall abide by the law of the region/country where the host institution resides.
- v. Exchange students shall be subject to the same rules, regulations and performance standards as other students in the host institution and have the same rights of access to academic and social facilities as other students in the host institution do.

Article III. Host Institutions' Obligations

- i. The host institution shall assist the incoming exchange students in acquiring the appropriate visa for the period of exchange.
- ii. The host institution shall inform the incoming exchange students of health/medical insurance requirements and availability and provide each student a pre-departure package and information of local transportation from the airport to campus.
- iii. The host institution shall provide the assistance in locating appropriate accommodation for the exchange students.
- iv. The departments and the related divisions in the host institution shall give appropriate counseling and help to the exchange students to ensure their academic and social well-being on the campus.
- v. The host institution shall provide a final transcript on the student's academic performance.

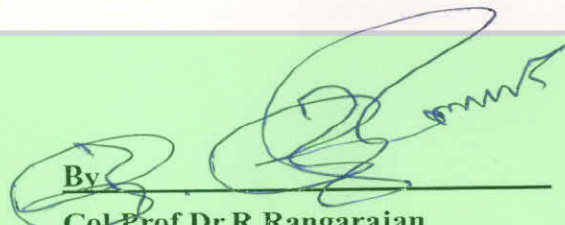
Article IV. Effective Period of the Agreement

- i. This Agreement shall become effective as soon as the presidents of both institutions sign it, and will remain in force for a period of five years.
- ii. This Agreement will be automatically renewed on the same terms and conditions for another five years unless either party raises written notification 6 months prior to the expiry date.
- iii. Either party reserves the right to terminate this agreement upon a one-year prior written

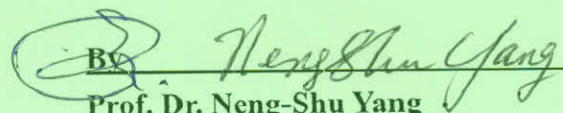
declaration by the terminating party.

Article V. Amendments to the Agreement

- i. Any amendment to this agreement shall be based on mutual consent and requires the written approval of the President of each institution that shall be appended hereto.
- ii. This declaration will become effective with the agreement of both parties.

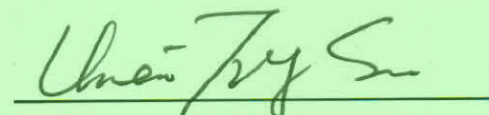

By _____
Col. Prof. Dr. R. Rangarajan
Founder Chancellor & President
Veltech Dr. RR & Dr. SR University

Date: 25 SEP 2017


By _____
Prof. Dr. Neng-Shu Yang
President
National Yunlin University of
Science and Technology

Date: _____

In the presence of



(Witness)
Prof. Dr. Chwen-Tzeng, Su
Vice President



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

National Yunlin University of Science and Technology, Taiwan

Name of the Research Institute/University/ Organization	Country	Duration of the Agreement	Academic Year	Date of Signing	Date of Expiry	Purpose/Activities
National Yunlin University of Science and Technology	Taiwan	10 Years	2017-18	25.09.2017	24.09.2027	Student and Faculty Exchange Program; Special Short-term Academic Programs; Staff Development Projects; Joint Research Activities

Actual Activities with National Yunlin University of Science and Technology, Taiwan	
A.Y. 2019-20	Student Mobility (Outgoing-Project Work) - 3
A.Y. 2020-21	1. Discussed Potential Collaborative Activities via Virtual Meet (Research collaborations, Faculty & Student Mobility, Dual degree programs) 2. 10 Faculties (Mechanical - 4, Material Science Engineering-4, and CSE - 2) shared their expertise in Joint conference with Yun Tech

[Signature]

MoU Coordinator

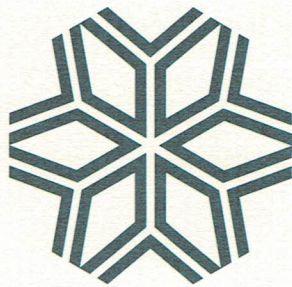


Dean - International Relations

[Signature]

Dr. P. Suresh
Dean - International Relations

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



國立雲林科技大學

National Yunlin University of Science and Technology

CERTIFICATION OF COMPLETION

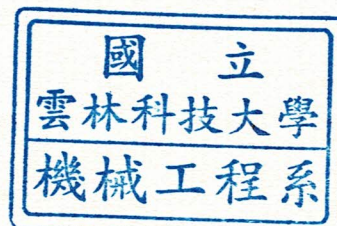
This certifies that
Mr. Lingala Santhosh Reddy
has successfully completed the research project with the
title "Application of Solar Powered Low Temperature
Stirling" at Department of Mechanical Engineering, from
September 9th, 2019 to June 12th, 2020 in National Yunlin
University of Science and Technology, Taiwan.

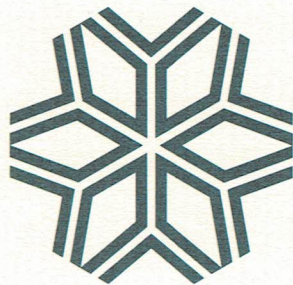
Po-Chien Hsu

Po-Chien Hsu, Ph.d.
Assistant Professor
Department of Mechanical Engineering

Shyang-Jye Chang

Shyang-Jye Chang, Ph.d.
Director
Department of Mechanical Engineering





國立雲林科技大學

National Yunlin University of Science and Technology

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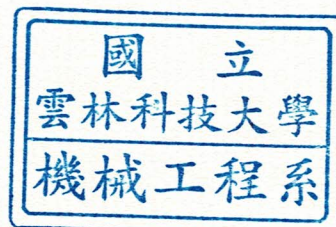
This certifies that
Mr. Rajoli Vamsidhar Reddy
has successfully completed the research project with the
title “Application of Solar Powered Low Temperature
Stirling” at Department of Mechanical Engineering, from
September 9th, 2019 to June 12th, 2020 in National Yunlin
University of Science and Technology, Taiwan.

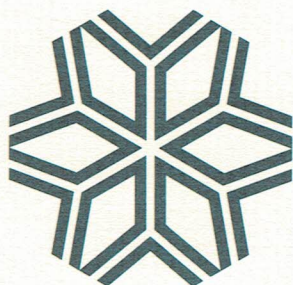
Po-Chien Hsu

Po-Chien Hsu, Ph.d.
Assistant Professor
Department of Mechanical Engineering

Shyang-Jye Chang

Shyang-Jye Chang, Ph.d.
Director
Department of Mechanical Engineering





國立雲林科技大學

National Yunlin University of Science and Technology

CERTIFICATION OF COMPLETION

This certifies that

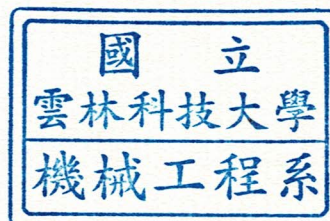
Mr. Tupakula Harsha Vardhan Reddy
has successfully completed the research project with the
title "Application of Solar Powered Low Temperature
Stirling" at Department of Mechanical Engineering, from
September 9th, 2019 to June 12th, 2020 in National Yunlin
University of Science and Technology, Taiwan.

Po-Chien Hsu

Po-Chien Hsu, Ph.d.
Assistant Professor
Department of Mechanical Engineering

Shyang-Jye Chang

Shyang-Jye Chang, Ph.d.
Director
Department of Mechanical Engineering



Proposal and scheduled Time Table for an Online Meeting - YunTec h & Vel Tech1 message

劉曉儒 <lxiaoru@yuntech.edu.tw>

7 May 2021 at 08:38

Reply-To: 劉曉儒 <lxiaoru@yuntech.edu.tw>

To: balasubramaniane <balasubramaniane@veltech.edu.in>, arulprakasajothi <arulprakasajothi@veltech.edu.in>, drkanakkalita <drkanakkalita@veltech.edu.in>, drsalunkhesachin <drsalunkhesachin@veltech.edu.in>, draspraveen <draspraveen@veltech.edu.in>, drnyuvaraj <drnyuvaraj@veltech.edu.in>, drajamani <drajamani@veltech.edu.in>, drprabhukumars <drprabhukumars@veltech.edu.in>, drgrkanagachidambaresan <drgrkanagachidambaresan@veltech.edu.in>, logeshcse <logeshcse@veltech.edu.in>

Cc: dint <dint@veltech.edu.in>, "Dr. Stanley Tseng (國際長)" <tsengsc@yuntech.edu.tw>, 黃雅玲副國際長 <ylhuang@yuntech.edu.tw>, balar <balar@yuntech.edu.tw>, Rajoli <M10911071@yuntech.edu.tw>

Dear Professors in VelTech,

This is Ruby from Office of International Affairs at YunTech, Taiwan.

The following is the scheduled Time Table for the joint conference between YunTech and Vel Tech on May 12.

Kindly prepare 15 minutes presentation for the conference.

I am sorry that on May 12 from YunTech only 7 professors participating in the conference. According to it, I have prepared the Time Table as the attachment.

YunTech is planning to conduct the conference in the parallel mode, kindly see the attachment as well.

The attached documents are listed Professors from YunTech as well as from VelTech.

If you have any questions feel free to contact me.

Thank you so much.

Sincerely,

Ruby Liu

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Ruby Liu (Ms.)
Office of International Affairs
National Yunlin University of Science and Technology
123 University Road, Section 3, Douliou, Yunlin 64002
Taiwan (R.O.C.)
Tel: +886-5-534-2601 Ext.2392
Fax: +886-5-537-7453
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2 attachments

 **Schedule_on_May_12_for_the_joint_conference.pdf**
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 **Speakers_List_-_Vel_Tech_(1).pdf**
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Schedule on May 12 for the joint conference

India Time	Taiwan Time	Theme	Participants	
8:20-8:30	10:50-11:00	Professors Report	All	
8:30-8:40	11:00-11:10	Opening Ceremony	All	
		Room A	Room B	Room C
		Mechanical Engineering	Material Science Engineering	Computer Science & Information Technology
8:40-8:55	11:10-11:25	VelTech Dr. Balasubramanian Esakki	VelTech Dr. A. S. Praveen	VelTech Dr. G. R. Kanagachidambaresan
8:55-9:10	11:25-11:40	VelTech Dr. M. Arulprakasajothi	VelTech Dr. N. Yuvaraj	YunTech Mobayen SALEH Associate Professor
9:10-9:25	11:40-11:55	YunTech Professor Li-chieh Hsu	YunTech Chair Professor Yuan-Jen Chang	VelTech Dr. Logesh Ravi
9:25-9:40	11:55-12:10	VelTech Dr. Kanak Kalita	VelTech Dr. D. Rajamani	YunTech Wen-Fong Wang Associate Professor
9:55-10:10	12:10-12:25	YunTech Professor Daniel Benevides da Costa	YunTech Professor Shi-Chang Tseng	VelTech Dr. Salunkhe Sachin
10:10-10:25	12:25-12:40		VelTech Dr. S. Prabhukumar	YunTech Wing-Kwong, Wong Associate Professor
10:25-10:45	12:40-13:00	Closing Ceremony		

Opening Ceremony & Closing Ceremony

<https://meet.google.com/yia-nghg-hto>

Room A

Room A - Mechanical Engineering

May 12 Wednesday· 11:00 - 13:30(Taiwan Time), 08:30-11:00 (India Time)

Google Meet Link : <https://meet.google.com/hvs-yhsu-yun>

Room B

Room B - Material Science Engineering

May 12 Wednesday· 11:00 - 13:30(Taiwan Time), 08:30-11:00 (India Time)

Google Meet Link : <https://meet.google.com/unu-yjip-pcg>

Room C

Room C – Computer Science & Information Technology

May 12 Wednesday· 11:00 - 13:30(Taiwan Time), 08:30-11:00 (India Time)

Google Meet Link : <https://meet.google.com/drw-zwhs-xec>



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

Office of International Relations

Sl. No.	Dept.	Name of the Speaker & Email ID	Title	YunTech
1	Mechanical Engineering	Dr. Balasubramanian Esakki balasubramaniane@veltech.edu.in	Development of UAVs for Industrial Perspective	
2	Mechanical Engineering	Dr. M. Arulprakasajothi arulprakasajothi@veltech.edu.in	Additive Manufacturing for Heat Transfer Applications	Professor Li-chieh Hsu Department of Mechanical Engineering E-Mail : edhus@yuntech.edu.tw Areas of Specialization : Computational Fluid Mechanics Aerodynamics Heat Transfer
3	Mechanical Engineering	Dr. Kanak Kalita drkanakkalita@veltech.edu.in	Bio-Inspired Optimal Design of Laminated Composites: A Machine Learning-based approach	Daniel Benevides da Costa Professor E-Mail : dcdaniel@yuntech.edu.tw College of Future Areas of Specialization : Channel Modeling and Characterization Multiple-Input Multiple-Output (MIMO) Systems Cognitive Radio Cooperative and Relay Communications Energy Harvesting Physical Layer Security Green Communications...

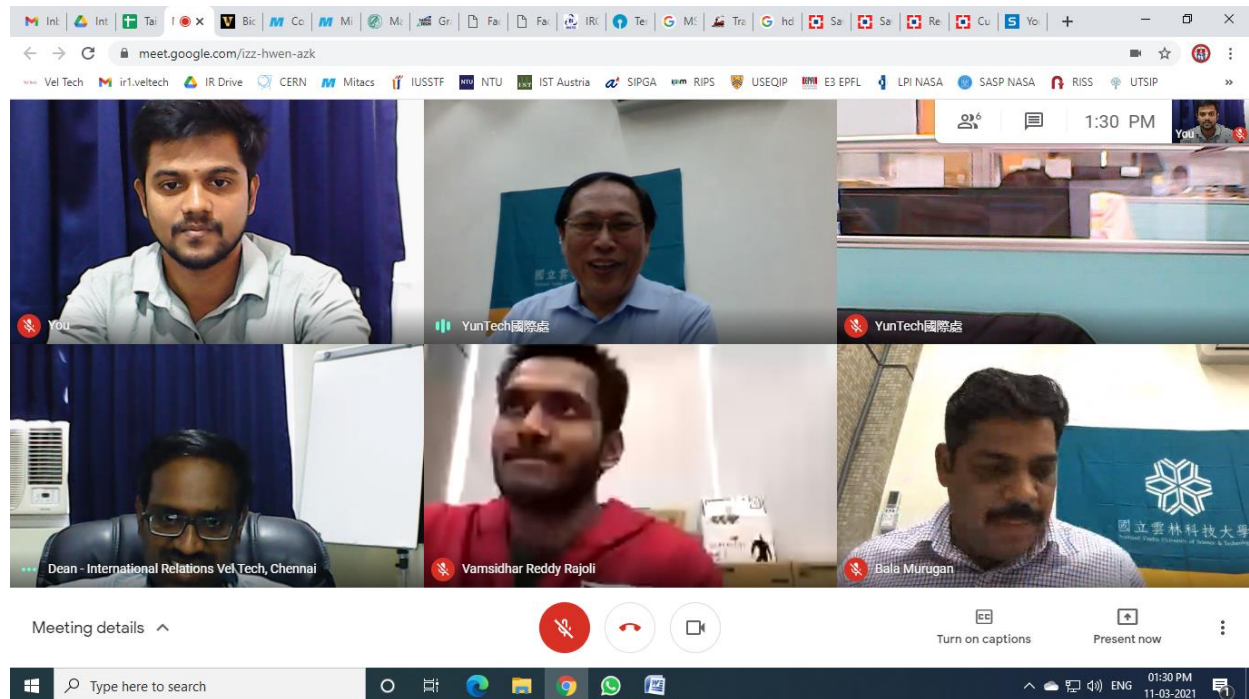
Sl. No.	Dept.	Name of the Speaker & Email ID	Title	YunTech
4	Mechanical Engineering	Dr. Salunkhe Sachin drsalunkhesachin@veltech.edu.in	Online Detection and Prediction of Fused Deposition Modelled Parts Using Artificial Intelligence	Wing-Kwong, Wong Associate Professor: Department of Electronic Engineering Email: wongwk@yuntech.edu.tw Areas of Specialization : Embedded Systems robot Artificial intelligence Machine learning Digital learning Multimedia system Design calculation
5	Material Science Engineering	Dr. A. S. Praveen draspraveen@veltech.edu.in	Direct ink writing of ceramics: Opportunities and challenges	
6	Material Science Engineering	Dr. N. Yuvaraj drnyuvaraj@veltech.edu.in	Insights of drilling holes on ceramic coated nickel superalloy for aerospace applications.	Chair Professor Yuan-Jen Chang Department of Mechanical Engineering E-Mail : changy@yuntech.edu.tw Areas of Specialization : Micro-Nano System Design Fabrication and Testing

Sl. No.	Dept.	Name of the Speaker & Email ID	Title	YunTech
7	Material Science Engineering	Dr. D. Rajamani drajamani@veltech.edu.in	Shape Memory Polymers - Insights, Applications & Future Prospects	Professor Shi-Chang Tseng Dean of Office of International Affairs Department of Mechanical Engineering E-Mail : tsengsc@yuntech.edu.tw Areas of Specialization : Polymer Rheology Thermo-Viscoelasticity Plastic/Composite Materials Processing Polymer Intelligent Mold Engineering Heat Transfer Fluid Mechanics
8	Material Science Engineering	Dr. S. Prabhukumar drprabhukumars@veltech.edu.in	Developing Technologies to Manufacture Specific Grades of Austempered Ductile Iron (ADI) for Engineering Applications.	
9	Computer Science and Information Technology	Dr. G. R. Kanagachidambaresan drgrkanagachidambaresan@veltech.edu.in	IoT for sustainable development	Mobayen SALEH Associate Professor E-mail : mobayens@yuntech.edu.tw College of Future Fields of Expertise: control theory, sliding mode control, robust tracking, non-holonomic robots and chaotic systems.
10	Computer Science and Information Technology	Dr. Logesh Ravi logeshcse@veltech.edu.in	Planning with Recommender Systems	Wen-Fong Wang Associate Professor, Department of Computer Science and Information Engineering E-mail : wwf@yuntech.edu.tw Fields of Expertise: Communication Network Information Engineering

University & Country : National Yunlin University of Science and Technology,
Taiwan

Date : 11.03.2021

Purpose: Discussed Potential Collaborative Activities via Virtual Meet
(Research collaborations, Faculty & Student Mobility, Dual degree programs)



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Meeting details

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Dean - International Relations Vel Tech, Chennai is presenting

Proposal for 3.5 + 1.5 B.Tech. by Vel Tech & M.S. by AU

Institution / Year	Year 1	Year 2	Year 3	Year 4		Year 5
				Sem 1	Sem 2	
At Vel Tech	Under Graduation / B.Tech. (Regular Courses of B.Tech.)			Regular course of B.Tech + 2 / 3 subjects of M.S.(AU) Requirement		
At AU				B.Tech. thesis + 2/3 courses of M.S. (AU)		Continue and Complete the M.S.

Text in Red – Requirements of Vel Tech's B.Tech Degree
Text in Green – Requirements of AU's M.S. Degree

Meeting details

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