MOU-173

Academic Agreement
Between
Southern Taiwan University of Science and Technology
And
Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science & Technology
(Vel Tech Dr.RR & Dr.SR Technical University), Avadi, Chennai

Southern Taiwan University of Science and Technology (STUST), Taiwan, and Vel Tech Dr. RR & Dr.SR Technical University, Avadi, Chennai, recognizing the benefits to their respective universities from the establishment of institutional links, conclude this Agreement.

1. The purpose of this Agreement is to develop academic and educational cooperation and promote mutual understanding between the two universities;

2. Both universities agree to develop the following collaborative activities in academic areas of mutual interest, on the basis of equality and reciprocity;
    a. Exchange of faculty, researchers and other research and administrative staff;
    b. Exchange of students;
    c. Conduct of collaborative research projects;
    d. Conduct of lectures and symposia;
    e. Exchange of academic information and materials; and,
    f. Promotion of other academic cooperation as mutually agreed.

3. The development and implementation of specific activities based on this Agreement will be separately negotiated and agreed upon between the faculties, schools or institutes which carry out the specific projects. Both universities agree to carry out these activities in accordance with the laws and regulations of the respective countries after full consultation and approval.

4. It is understood that the implementation of any of the types of cooperation stated in clause 2 may be restricted depending upon the availability of resources and financial support at the universities concerned.

5. Should any collaborative research activity under this Agreement result in any potential for intellectual property, both universities shall seek an equitable and fair understanding as to the ownership and other property interests that may arise. This understanding shall be based on the laws, rules and guidelines, and then implemented in each university.

6. This Agreement may be amended or modified by a written agreement signed by the representatives of both universities.

7. In the event of any unforeseen incident during collaborative activities in either country, both universities agree to negotiate a mutually acceptable solution. As far as practicable these solutions shall be incorporated in the specific agreements mentioned in clause 3.

8. This Agreement is valid for a period of five (5) years from the date of signing by the representatives of both universities. This Agreement shall be renewed after being reviewed and renegotiated by both universities.

9. This Agreement may, at any time during its period of validity, be terminated by one of the universities, upon prior notice to the other in writing no later than six months before the termination date.

10. Should any disagreement arise out of the application, interpretation or implementation of this Agreement, the universities shall endeavor to exercise best efforts to negotiate their differences. Alternative methods of dispute resolution shall be exhausted before resorting to court litigation.

Vel Tech Dr.RR & Dr.SR Technical University	**Southern Taiwan University of Science and Technology**
By:	By:
Dr.R.Rangarajan	**Dr. Chein Tai**
President	*President*
Date: 19/12/2014	Date: 2014-12-2

SIGN HERE

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

Southern Taiwan 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
Southern Taiwan University of Science and Technology	Taiwan	5 Years	2019-20	22.02.2020	21.02.2025	To cooperate in student exchange; Mutual promotion of summer / winter schools; Teacher exchange; Joint funding proposal; Research collaborations; Internationalization of curriculum development

Actual Activities with Southern Taiwan University of Science and Technology, Taiwan	
A.Y. 2016-17	Student Mobility (Outgoing - Project work) - 3
A.Y. 2017-18	Student Mobility (Outgoing - Project work) - 2 Faculty Mobility (Incoming - Short Courses) - 1
A.Y. 2018-19	Student Mobility (Outgoing - Project work) - 8 Faculty Mobility (Incoming - Short Courses) - 4 Vel Tech Delegates visited STUST - 2
A.Y. 2019-20	Student Mobility (Outgoing - Project work) - 2 Faculty Mobility (Incoming - Short Courses) - 2 Delegates visited Vel Tech - 1
A.Y. 2020-21	Discussed Potential Collaborative Activities via Virtual Meet (Research collaborations, Faculty & Student Mobility, Dual degree programs)

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)

MOU-173

Student Exchange Agreement
between
Southern Taiwan University of Science and Technology, Taiwan
and
Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science & Technology
(Vel Tech Dr.RR & Dr.SR Technical University), Avadi, Chennai

In recognition of the mutual benefits derived from scholarly interaction, Southern Taiwan University of Science and Technology in Tainan, Taiwan, R.O.C. and Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science & Technology (Vel Tech Dr.RR & Dr.SR Technical University) in Avadi, Chennai agree to establish exchange arrangements.

1. DEFINITIONS

For the purpose of this agreement, "home" institution shall mean the institution at which the student intends to graduate, and "host" institution, which has agreed to accept the student from the home institution.

2. PURPOSES OF THE AGREEMENT

The general purpose of this Agreement is to establish specific educational relations and co-operations between the two participating institutions in order to promote academic linkages and to enrich the understanding of the culture of the two countries concerned.

The purpose of each student exchange is to enable students to enroll in subjects at the host institution for credits or to engage in research work supervised by the advisers at the host institution for hands-on experiences, which will be applied towards their degrees at their home institution.

3. CONTACT PERSONS

Both institutions will nominate within 4 weeks after conclusion of this agreement a contact person, who will be responsible for assisting students to enroll in the exchange program and organizing all necessary partnership activities.

4. STUDENT EXCHANGES

A. NUMBER

Each institution is prepared to send students and receive the equivalent number in exchange annually. Normally the exchange will involve a maximum of 6 students per academic year from each institution.

B. SUBJECT

Students are to be undergraduates or graduates who have completed at least one year of study at the home institution.

C. PERIOD

Exchange may take place either for one academic year or for one semester only.

D. PARITY

Since parity in the number of exchanges is the goal, the institutions aim at a parity with three academic years.

E. QUALIFICATIONS

Prior to the final selection of students for participation in the exchange, each institution will provide the other with information about the academic performance by a certified transcript, English proficiency, and any supporting documents, together with letters of recommendation. It is understood that both institutions will strive to select only individuals of the highest academic ability and personal integrity for participating in the program. Each institution reserves the right of prior approval of the individuals nominated by the other.

F. COSTS

i. Tuition

Student will pay their regular tuition and fees to the home institution. No further tuition costs will be charged by the host institution.

ii. Board and Room Charges

The host institution will assist each student in locating suitable accommodation. The cost of accommodation, including food, is the sole responsibility of the exchange student.

iii. Transportation

Each student is responsible for his/her own international transportation costs (unless special arrangements are made by the home institution).

iv. Medical Insurance

Each student is responsible for making arrangements for a suitable insurance, which must include sufficient medical coverage. The cost of the insurance will be paid by the exchange student (unless special arrangements are made by the home institution).

5. GENERAL PROVISIONS

A. ACADEMIC CONTENT

Exchange will conform to the requirements of the home and the host institution. Selection of Exchange Students is the responsibility of the home institution and admission is effected according the rules and regulations of the host institution.

i. Exchange students will participate in the regular academic courses offered by the host institution.

ii. In the selecting courses, students may choose from the range of courses offered regularly at each institution. The contact persons will inform each other about any course which may have limited enrolment and will make every effort to assist students in enrolling in such courses.

B. ACADEMIC RESOURCES

According to existing rules and regulations each student will be provided with the same academic resources and supporting services as are normally provided to other students at the host institution at the same academic level.

C. ACADEMIC CREDIT

Details pertaining to academic credits will be negotiated separately and will not be part of this Agreement.

6. TERMINATION

This Agreement shall be in force for a period of five years from the date of its enactment and shall be renewable by mutual written consent at the end of that period. This agreement may be terminated prior to that time on condition that notice of intent to terminate is provided by the initiating institution at least six months prior to termination.

Southern Taiwan University of Science and Technology

By: Chein Tai

Dr. CHEIN TAI

President

Date: 2014-12-2

Vel Tech Dr.RR & Dr.SR Technical University

By:

Dr. R. Rangarajan

President

Date: 19/12/2014

SIGN HERE

Academic Agreement

between

Southern Taiwan University of Science and Technology

and

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

Southern Taiwan University of Science and Technology (STUST), Taiwan, and Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology (Vel Tech), India, recognizing the benefits to their respective universities from the establishment of institutional links, conclude this Agreement.

1. The purpose of this Agreement is to develop academic and educational cooperation and promote mutual understanding between the two universities;

2. Both universities agree to develop the following collaborative activities in academic areas of mutual interest, on the basis of equality and reciprocity;

   a. Exchange of faculty, researchers and other research and administrative staff;
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SOUTHERN TAIWAN UNIVERSITY OF SCIENCE AND TECHNOLOGY

By: Deng-Maw Lu

Deng-Maw Lu, Ph.D.
President

Date: Jan. 20, 2020

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

By:

Col. Prof. Dr. Vel. R. Rangarajan
Founder, Chancellor & President

Date: 22 FEB 2020

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

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

Student Exchange Agreement
between
Southern Taiwan University of Science and Technology, Taiwan
and
Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, India.

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SOUTHERN TAIWAN UNIVERSITY OF SCIENCE AND TECHNOLOGY

By: Deng-Maw Lu

Deng-Maw Lu, Ph.D.
President

Date: Jan. 20, 2020

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

By: _____

Col. Prof. Dr. Vel. R. Rangarajan
Founder, Chancellor & President

Date: 22 FEB 2020

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

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

南臺科技大學
Southern Taiwan University
of Science and Technology

CERTIFICATE

Reference No: 201701S002

This certifies that

Mr Srikanth Boyanagunta

has successfully completed the research internship with the topic of developing low price table top 3D printer in

"Mechanical Engineering, College of Engineering"

from Feb 20th to June 28th, 2017

Chein Tai

Chein Tai, PhD.
President

南臺科技大學
Southern Taiwan University
of Science and Technology

CERTIFICATE

Reference No: 201701S001

This certifies that

Mr Bhargay Prasad Reddy Makala

has successfully completed the research internship with the topic of developing low price table top 3D printer in

"Mechanical Engineering, College of Engineering"

from Feb 20th to June 28th, 2017

Chein Tai

Chein Tai, PhD.
President

南臺科技大學
Southern Taiwan University
of Science and Technology

CERTIFICATE

Reference No: 201701S003

This certifies that

Mr Deepak Kumar Mishra

has successfully completed the research internship with the topic of developing low price table top 3D printer in

"Mechanical Engineering, College of Engineering"

from Feb 20th to June 28th, 2017

Chein Tai

Chein Tai, PhD.
President

南臺科技大學
SOUTHERN TAIWAN UNIVERSITY OF SCIENCE AND TECHNOLOGY

CERTIFICATE

Reference No: 201801S02

This certifies that

Mr. Mohana Siva Sai Akhil Pokuri

has successfully completed the research project on

Experimental Study of IC Engine for E10 Blend Fuel

at **Department of Mechanical Engineering,**

College of Engineering

from 26th February, 2018 to 29th June, 2018

Cho-Yu Lee, Ph.D
Associate Professor
Research Advisor
Department of Mechanical Engineering

Chih-Liang Chu, Ph.D
Director
Department of Mechanical Engineering



地址:71005台南市永康區南台街1號 +886-6-253-3131
No.1, NanTai St., Yongkang Dist., Tainan City 710, Taiwan R.O.C.
www.stust.edu.tw

南臺科技大學
SOUTHERN TAIWAN UNIVERSITY OF SCIENCE AND TECHNOLOGY

CERTIFICATE

Reference No: 201801S01

This certifies that

Mr. Nagarjuna Yempati

has successfully completed the research project on

Experimental Study of IC Engine for E10 Blend Fuel

at **Department of Mechanical Engineering,**

College of Engineering

from 26th February, 2018 to 29th June, 2018

Cho-Yu Lee, Ph.D
Associate Professor
Research Advisor
Department of Mechanical Engineering

Chih-Liang Chu, Ph.D
Director
Department of Mechanical Engineering



校址:71005台南市永康區南台街1號 +886-6-253-3131
No.1, NanTai St., Yongkang Dist., Tainan City 710, Taiwan R.O.C.
www.stust.edu.tw

Veltech Dr.RR & Dr.SR University®
(Estd. u/s 3 of UGC Act, 1956)

School of Computing

Department of Computer Science Engineering

Specialized one credit course on

"3D Modeling and fast prototyping"

(1157CS916)

by

Prof. Dr. Po-Ming Lee

Southern Taiwan University of Science and Technology, Taiwan

南臺科技大學
Southern Taiwan University of Science and Technology

Held on

Date: April 23 to 27, 2018

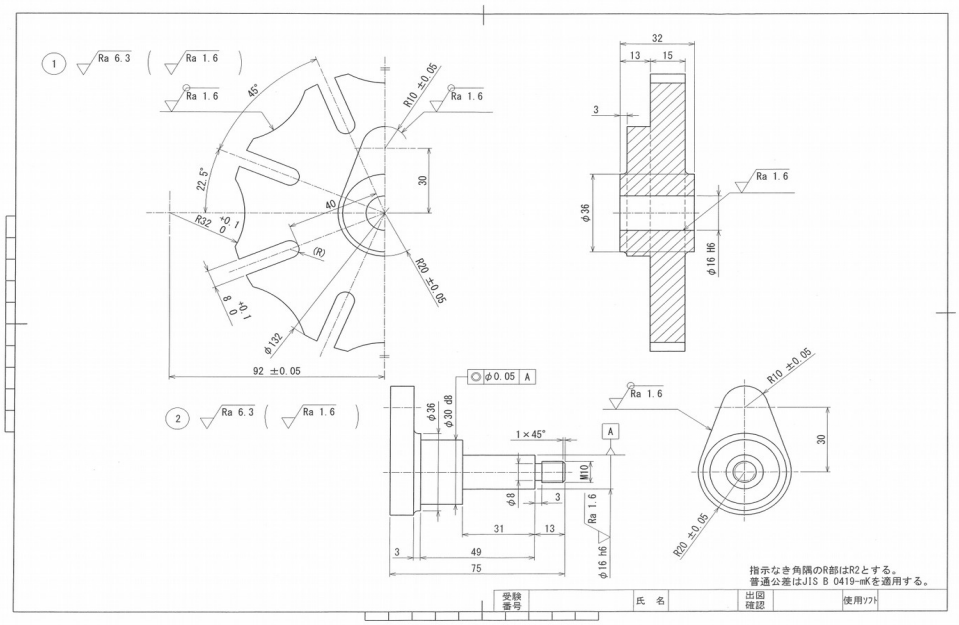
Personal Profile:

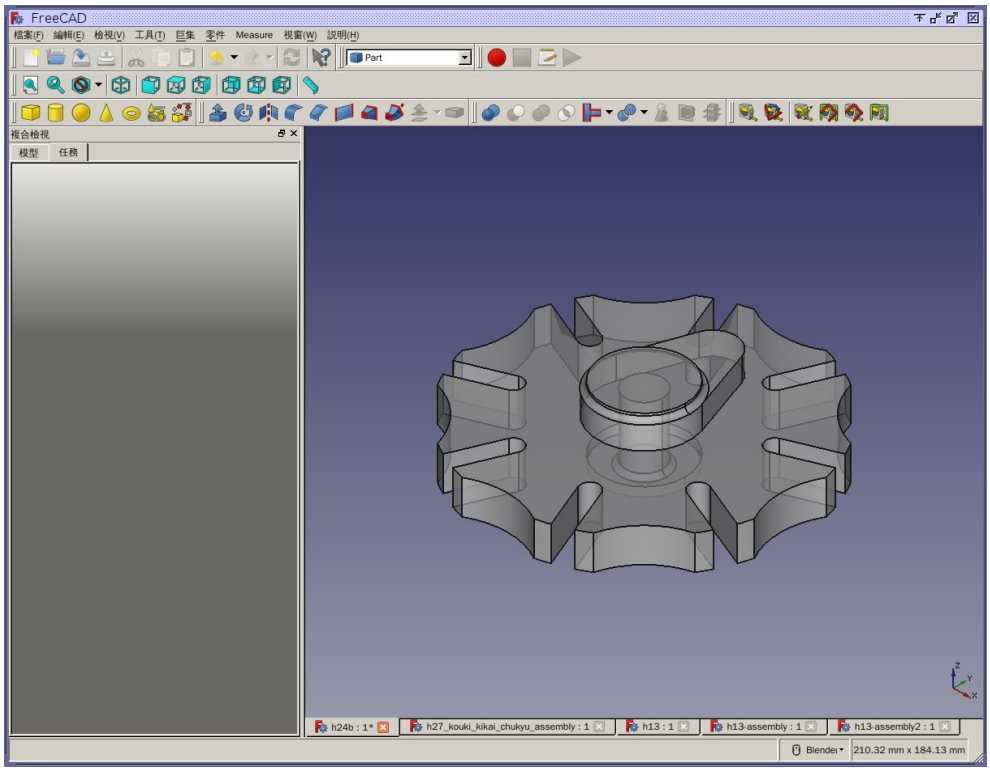
	Dr. Po-Ming Lee was born in Taiwan in 1973. He received the B.S. degree in computer science & engineering from Yuan-Ze University in 1995, and the M.S. degree as well as Ph. D. degree in electrical engineering from National Sun Yat-Sen University in Taiwan in 1999 and 2002, respectively. He is currently an Associate Professor in the department of electronics engineering in Southern Taiwan University of Science and Technology. Prof. Lee has more than 20 years of experience in Linux administration and is currently a RedHat Certified Engineer (RHCE), RedHat Certified Instructor (RHCI), and RedHat Certified eXamier (RHCX). His current research interests include Linux related topics, Embedded systems, and 3D printing technology.

3D printer course guideline

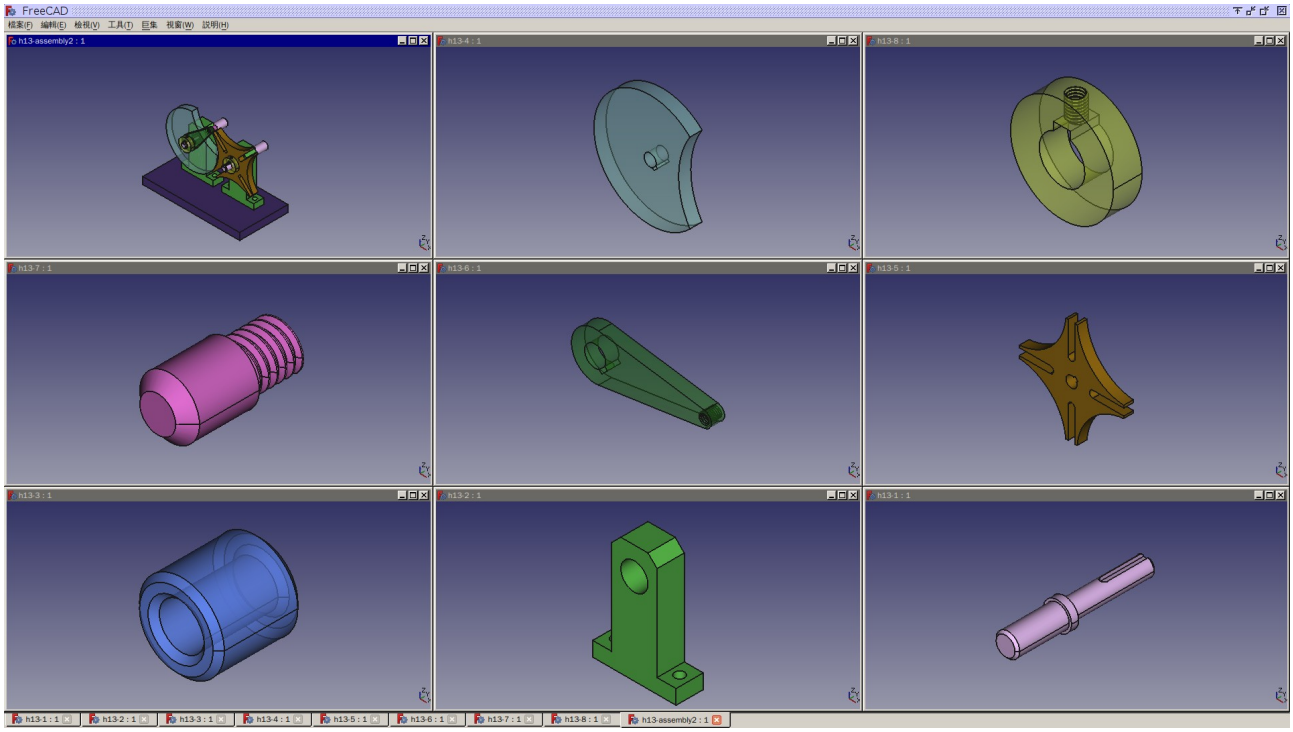
hour	Course Description
1.	FreeCAD Demo - A little demonstration of how FreeCAD can do.
2.	Introduction to 3D print process.
3.	FreeCAD installation (on Linux OR Windows platform. I prefer Linux platform.)
4-6.	FreeCAD learning by 3D modeling example - a table
7-9.	FreeCAD learning by 3D modeling example - JAVADA H24 model (PS.1)
10-13.	FreeCAD learning by 3D modeling example - JAVADA H13 model (PS.2)
14-16.	FreeCAD learning by 3D modeling example - JAVADA H13 model Assembly. (PS.3)
17-18.	3D print demonstration #1 - Cura Usage. (PS.4 - 1)
19-20.	3D print demonstration #2 - Print 3D model (JAVADA H24 model).(PS.4 - 2)
21-23.	An exam on the computer which includes:(PS.5) a. Create basic 3D model b. 3D model assembly.

PS. 1 - JAVADA H24 model:

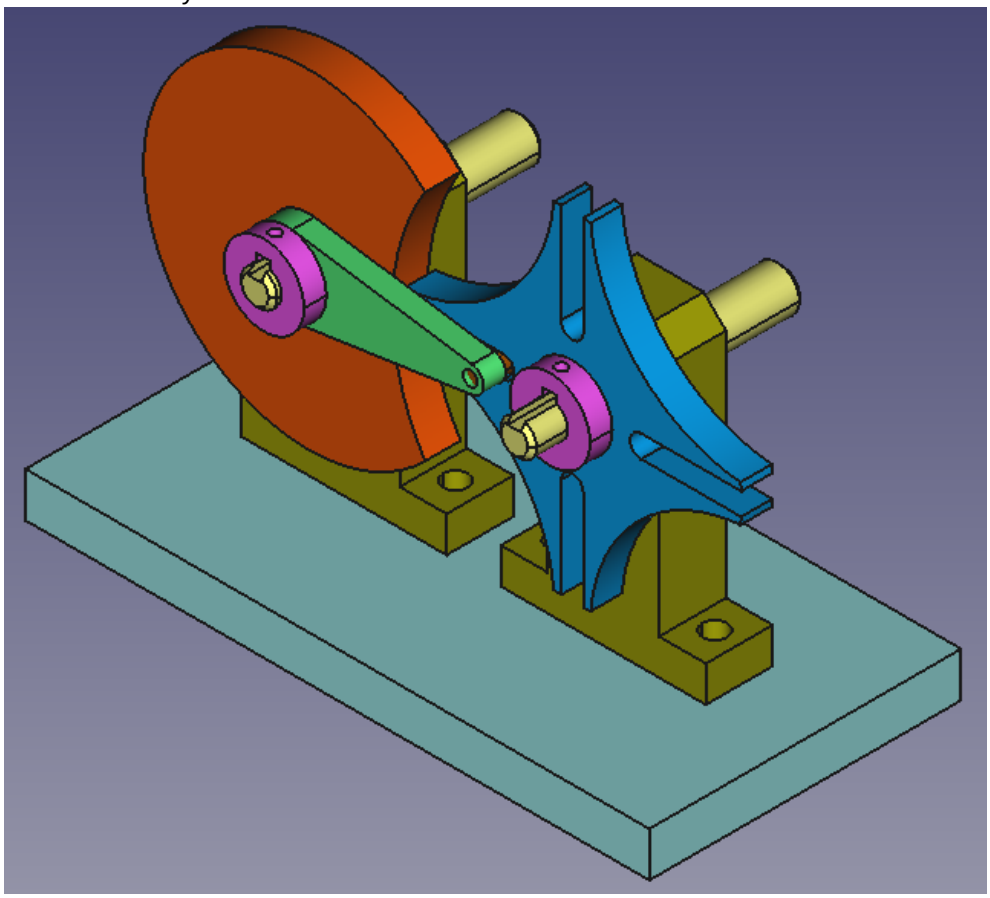




PS. 2 - JAVADA H13 model

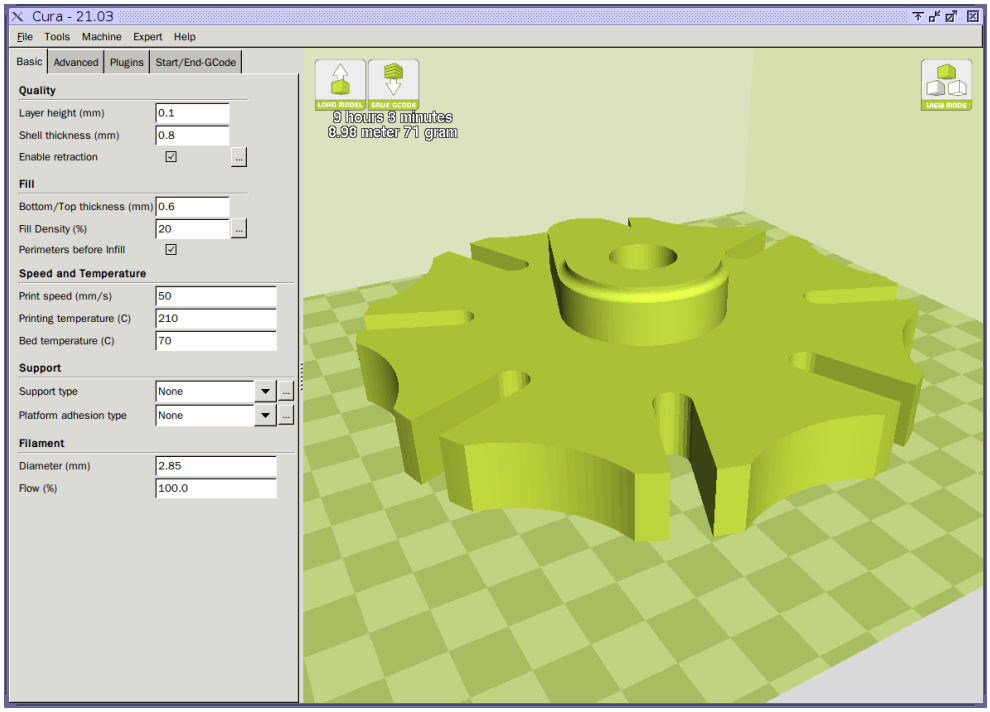


H13 Assembly



H24 model print

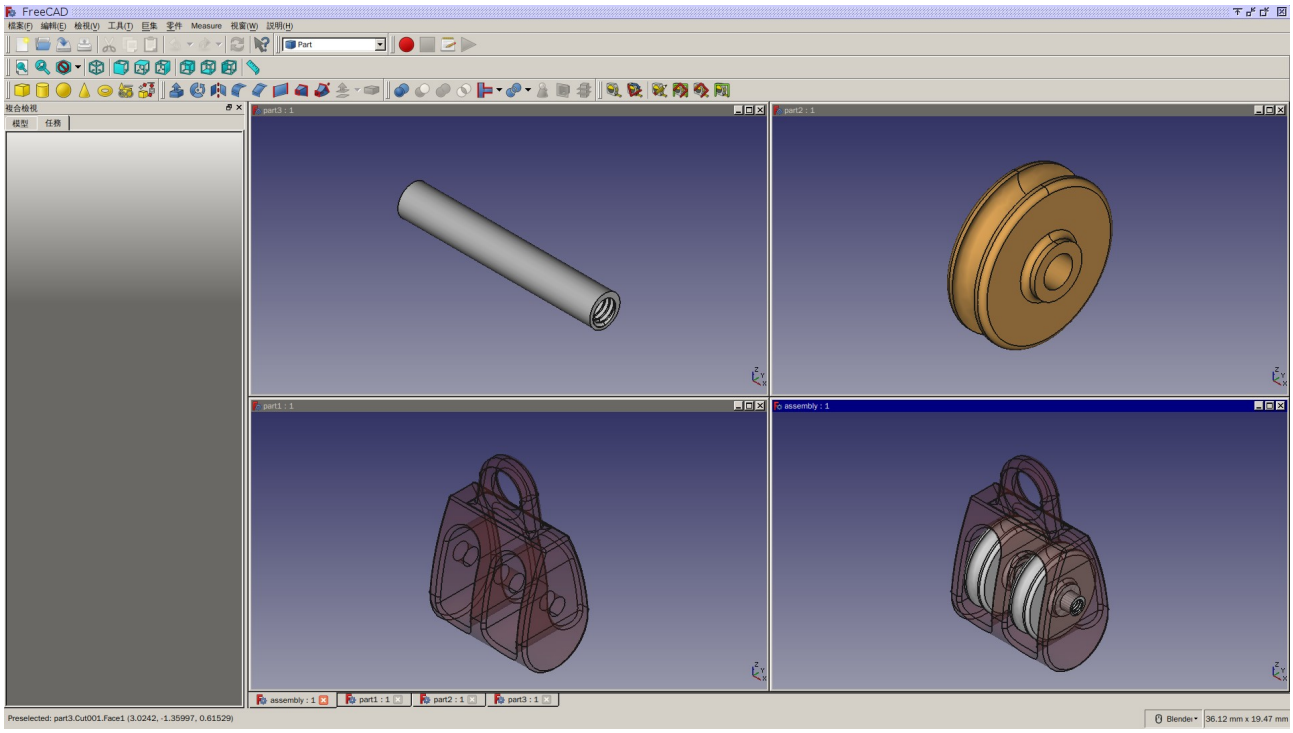
1. Cura interface:



2. Print result:



Final exam (Please do not give it to students!!)



DINT/10-17/016
IR226

DA/4372
23/10/17

Veltech Dr.RR & Dr.SR University

(Estd. u/s 3 of UGC Act, 1956)

Office of International Programmes

Visiting Professor Programmes

Details of Professor & Course:

Name of the Professor	Prof. Po-Ming Lee (Profile Attached)
University & Country	Southern Taiwan University of Science and Technology (STUST), Taiwan
Title of the Course	3D modelling and fast prototyping
Department	Computer Science & Engineering
Dates of the Course	April 23-27,2018
Total No. of Hours	30
No. of Credits	2
Course Contents	List Attached

Prepared by:
Coordinator – Office of Intl. Pgms

Forwarded by: 11.10.17.
Director – Office of Intl. Pgms

11/10/17
HoD

13/10/17
Dean

26/10
Director (Academic)

Prof. Dr. Techn. Koteswara Rao Anne
Director Academics
Veltech Dr. RR & Dr. SR University
(Estd u/s of UGC Act, 1956)

Approved
K.S.
03.12.17
Vice Chancellor

085

SNo	Stu_Id	Stu_Name	Stu_Branch	Stu_Test_SubjectCode	Stu_Test_SubjectName	Stu_Subject_PassFail	Stu_Grade
1	VtU7913	PAPADI MOUNIKA	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	B
2	VtU6959	KONDLAPUDI THANMAYEE	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	A
3	VtU7070	GANGARAJU ASWINI	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	A
4	VtU8272	KADALI VANI	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	A
5	VtU7144	BALU RUPA DEVI	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	A
6	VtU7111	POLOJU PAVAN KALYAN	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	A
7	VtU8371	VIKAS KUMAR	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	D
8	VtU7063	MADDI MURAHARI	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	D
9	VtU7775	PARACHURI JITHENDRA	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	D
10	VtU7141	AKASH DEEP	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	C
11	VtU8151	PRASHANT RAJ	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	C
12	VtU7170	ANMOL KUMAR CHAUKADE	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	C
13	VtU8166	PURINI MARUTHI KUMAR	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	C
14	VtU8312	MEDAPADU VENKATESH	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	C
15	VtU7122	NANGINENI VENKATA LAKSHMI	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	C

16	VtU8293	KUSUMA YALAMARTHI	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	C
17	VtU7755	MACHINENI VIJAY KUMAR	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	C
18	VtU7832	TADI SATYANARAYANAREDDY	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	C
19	VtU7966	MANISH OJHA	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	C
20	VtU8066	SANJAY S	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	B
21	VtU8273	JUTURU APOORVA	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	B
22	VtU8431	ANKIT KUMAR SINGH	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	B
23	VtU7897	MUDHUNURI SHALINI	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
24	VtU7317	MUNAGALA BALA SESHAGIRI PRASAD	CSE(DA)	1157CS916	3D Modelling and Fast Prototyping	Pass	D
25	VtU7837	PALUKURI SUNIL KUMAR	CSE(NW&CS)	1157CS916	3D Modelling and Fast Prototyping	Pass	B
26	VtU7955	SHAIK SAAJID	CSE(NW&CS)	1157CS916	3D Modelling and Fast Prototyping	Pass	B
27	VtU7807	TADIBOYINA PAVAN KRISHNA	CSE(NW&CS)	1157CS916	3D Modelling and Fast Prototyping	Pass	B
28	VtU7911	VANAPALLI LAKSHMI NAGA SRIKANTH	CSE(NW&CS)	1157CS916	3D Modelling and Fast Prototyping	Pass	A
29	VtU8067	BETHA VENKATA MANISH	CSE(NW&CS)	1157CS916	3D Modelling and Fast Prototyping	Pass	D
30	VtU7864	MEKA RAKESH	CSE(NW&CS)	1157CS916	3D Modelling and Fast Prototyping	Pass	D
31	VtU6888	DAKKA BASTEEN BENNY	CSE(NW&CS)	1157CS916	3D Modelling and Fast Prototyping	Pass	C

32	VtU7987	GOVINDAPPA KARTHIK	CSE(NW&CS)	1157CS916	3D Modelling and Fast Prototyping	Pass	C
33	VtU7100	ANNAMAREDDY SAI PRASANTH REDDY	CSE(NW&CS)	1157CS916	3D Modelling and Fast Prototyping	Pass	B
34	VtU7975	K VARUN REDDY	CSE(NW&CS)	1157CS916	3D Modelling and Fast Prototyping	Pass	B
35	VtU7137	REDDY VENKATA SAI RAJA SASHANK	CSE(NW&CS)	1157CS916	3D Modelling and Fast Prototyping	Pass	A
36	VtU7327	Y SRITEJA	CSE(NW&CS)	1157CS916	3D Modelling and Fast Prototyping	Pass	S
37	VtU7912	KAMINENI SRI KAMAL KUMAR	CSE(NW&CS)	1157CS916	3D Modelling and Fast Prototyping	Pass	B
38	VtU7058	TALARI MADHU	CSE(NW&CS)	1157CS916	3D Modelling and Fast Prototyping	Pass	B

DINT/2018/379

DINT/04-18/029.

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

Our Ref. No: 2017/VF 30	**Your Ref. No:**

Submitted for the Approval:

Name of the Professor: Prof. Dr. Po- Ming Lee

University & Country : Southern Taiwan University of Science and Technology (STUST), Taiwan

Course Title : 3D modeling and Fast Prototyping

Department : Computer Science and Engineering

Students : 2016-2020, 34 students

Program date : 23.04.2018 to 27.04.2018

Sl. No	Description	Amount in INR	Amount on TWD
1	Course Honorarium (Rs.3000 * 30 Hrs) **(Net Amount & Tax Free)**	90000	40186
2	Visa Processing Charges -2700 NTD (1 TWD= 2.2433 INR as on 16.04.2018)	6056	2700
	Total	**96056**	**42886**

(Rupees ninety six thousand and fifty six only)

In this regard, I request your approval for transferring the amount in TWD to the following account,

Name: Lee, Po Ming

Acc. No: 70001911360262157

Bank: SinoPac

SWIFT/ IFSC Code: SINOTWTP

Thank You

23/04/18

S. Sivaperumal

20/4/18

Entered in Budget Register
Pg. 18, Sl. 07.

Entered in Budget Register Pg: 18, Sl: 07

Govt. of India

ITA

TAIPEI-TAIWAN

TWNTV0110818

TWNTV0110818

Name	: POMING LEE
Nationality	: TAIWAN
Passport No.	: 312227349
Visa Service	: ENTRY VISA
Date & Time	: 16-APR-18 10:19:18
Visa Fee	: NT$ 2600
Fax Charges	: NT$ 0
Addl/ICWF Charges	: NT$ 100
Misc. Charges	: NT$ 0
Total Fee	: NT$2700

Contact Us :

Phone No.	: 02-27576112
Email Id	: adita@india.org.tw
Website	: http://www.india.org.tw

Wish you a Happy Visit

Web File # TWNTV0110818, 12-APR-2018

Receipt By TWNT00004

Receipt Printed on 16-APR-2018 10:19:18

南臺科技大學
SOUTHERN TAIWAN UNIVERSITY OF SCIENCE AND TECHNOLOGY

CERTIFICATE

Reference No: 201902S02

This certifies that

Mr. Lanjapalli Veera Venkata Krishna

has successfully completed the research project on

Investigation of Sputtering Parameters for Controlling Thickness of Silver Nanofilms Used in Hybrid Electrodes

at **Department of Mechanical Engineering,**

College of Engineering

from 10th September, 2018 to 17th May, 2019

Keh -MoLin, Ph.D.
Professor
Research Advisor
Department of Mechanical Engineering

Sheng-Chang Wang, Ph.D.
Director
Department of Mechanical Engineering



校址:71005台南市永康區南台街1號 +886-6-253-3131
No.1, NanTai St., Yongkang Dist., Tainan City 710, Taiwan R.O.C.
www.stust.edu.tw

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南臺科技大學 Department of Mechanical Engineering
機械工程系 Southern Taiwan University of Science and Technology

CERTIFICATE OF COMPLETION

This is to certify that the project work entitled **"INVESITGATION OF SPUTTERING PARAMETERS FOR CONTROLLING THICKNESS OF SILVER NANOFILMS USED IN HYBRID ELECTRODES"** in partial fulfilment of the requirement of the award of Degree of Bachelor of Technology in Mechanical Engineering of Veltech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology,Chennai-600062, is an authentic work carried out by **"L.VEERA VENKATA KRISHNA (15UEME0118)"** under my supervision and guidance.

External Guide

Prof. Keh Moh-Lin

Department of MechanicalEngineering

Southern Taiwan University Of Science and Technology,

Tainan, Taiwan

南臺科技大學 機械工程系 Department of Mechanical Engineering, STUST 年 月 日

Scanned by CamScanner

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

Attendance Certificate for Academic Year 2018-2019

(To be completed at the end of Mobility)

Host Institution Name: Southern Taiwan University of Science and Technology

Country: TAIWAN

Type of Mobility:

☑ Exchange One Year ☐ TEEP (Taiwan Education and Experience Programme)

☐ Exchange Final Semester Project ☐ Others, Please Specify _____

We hereby confirm that Mr./Ms. L.VEERA VENKATA KRISHNA, Department of MECHANICAL ENGINEERING from Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, India has performed the Mobility in our Institution.

From 10/09/2018 to 17/05/2019

Name and Position of authorized person at the host Institution

Keh-Moh Lin, Professor.

Signature

Stamp of Institution

Date: 17/05/2019

Place: Tainan.

南臺學校財團法人 國際暨兩岸事務處 Office of International Affairs, STUST 2019年5月17日

Return to:dint@veltech.edu.in

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南臺科技大學
SOUTHERN TAIWAN UNIVERSITY OF SCIENCE AND TECHNOLOGY

CERTIFICATE

Reference No: 201902S03

This certifies that

Mr. Venkata Ravi Teja Karumudi

has successfully completed the research project on

Measuring Time Dependent Mechanical Properties of Biological Materials

at **Department of Mechanical Engineering,**

College of Engineering

from 10th September, 2018 to 17th May, 2019

Nai-Shang Liou, Ph.D.
Associate Professor
Research Advisor
Department of Mechanical Engineering

Sheng-Chang Wang, Ph.D.
Director
Department of Mechanical Engineering



校址:71005台南市永康區南台街1號 +886-6-253-3131
No.1, NanTai St., Yongkang Dist., Tainan City 710, Taiwan R.O.C.
www.stust.edu.tw

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南臺科技大學 Department of Mechanical Engineering
機械工程系 Southern Taiwan University of Science and Technology

CERTIFICATE OF COMPLETION

This is to certify that the project work entitled **"MEASURING TIME DEPENDENT MECHANICAL PROPERTIES OF BIOLOGICAL MATERIALS"** in partial fulfilment of the requirement of the award of Degree of Bachelor of Technology in Mechanical Engineering of Veltech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology,Chennai-600062, is an authentic work carried out by **"KARUMUDI VENKATA RAVI TEJA (15UEME0109)"** under my supervision and guidance.

External Guide

Nai-Shang Liou

Prof. NAI-SHANG LIOU

Department of Mechanical Engineering

Southern Taiwan University Of Science and Technology,

Tainan, Taiwan

南臺科技大學 機械工程系 Department of Mechanical Engineering, STUST 年 月 日

Scanned by CamScanner

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

Attendance Certificate for Academic Year 2018-2019

(To be completed at the end of Mobility)

Host Institution Name: **SOUTHERN TAIWAN UNIVERSITY OF SCIENCE AND TECHNOLOGY**

Country: **TAIWAN**

Type of Mobility:

☑**Exchange One Year** ☐TEEP (Taiwan Education and Experience Programme)

☐Exchange Final Semester Project ☐Others, Please Specify _____

We hereby confirm that Mr. **VENKATA RAVI TEJA KARUMUDI** Department of **Mechanical Engineering** from Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, India has performed the Mobility in our Institution.

From Sep. 10, 2018 to May 17, 2019

Name and Position of authorized person at the host Institution

NAI-SHANG LIOU, Associate Professor & Deputy Chairman

Signature nai-shang Liou

Stamp of Institution

南臺科技大學 機械工程系 Department of Mechanical Engineering, STUST 年 月 日

Date: 05/19/2019

Place: Southern Taiwan University of Science and Technology

Return to:dint@veltech.edu.in

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南臺科技大學
SOUTHERN TAIWAN UNIVERSITY OF SCIENCE AND TECHNOLOGY

CERTIFICATE

Reference No: 201902S01

This certifies that

Mr. Sai Bhavani Sravan Metla

has successfully completed the research project on

Investigation of Sputtering Parameters for Controlling Thickness of Silver Nanofilms Used in Hybrid Electrodes

at **Department of Mechanical Engineering,**

College of Engineering

from 10th September, 2018 to 17th May, 2019

Keh -MohLin, Ph.D.
Professor
Research Advisor
Department of Mechanical Engineering

Sheng-Chang Wang, Ph.D.
Director
Department of Mechanical Engineering



校址:71005台南市永康區南台街1號 +886-6-253-3131
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www.stust.edu.tw

南臺科技大學
機械工程系

Department of Mechanical Engineering
Southern Taiwan University of
Science and Technology

CERTIFICATE OF COMPLETION

This is to certify that the project work entitled **"INVESITGATION OF SPUTTERING PARAMETERS FOR CONTROLLING THICKNESS OF SILVER NANOFILMS USED IN HYBRID ELECTRODES"** in partial fulfilment of the requirement of the award of Degree of Bachelor of Technology in Mechanical Engineering of Veltech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology,Chennai-600062, is an authentic work carried out by **"M.SAI BHAVANI SRAVAN (15UEME0127)"** under my supervision and guidance.

External Guide

Prof. Keh Moh-Lin

Department of Mechanical Engineering

Southern Taiwan University Of Science and Technology,

Tainan, Taiwan

南臺科技大學
機械工程系
Department of Mechanical Engineering, STUST
年 月 日

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

Attendance Certificate for Academic Year 2018-2019

(To be completed at the end of Mobility)

Host Institution Name: SOUTHERN TAIWAN UNIVERSITY OF SCIENCE AND TECHNOLOGY

Country: TAIWAN

Type of Mobility:

☑ Exchange One Year ☐ TEEP (Taiwan Education and Experience Programme)

☐ Exchange Final Semester Project ☐ Others, Please Specify _____

We hereby confirm that Mr./Ms. M. Sai Bhavani Saravan, Department of Mechanical Engineering from Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, India has performed the Mobility in our Institution.

From 10th Sept, 2018 to 17th May, 2019

Name and Position of authorized person at the host Institution

Keh Moh-Lin, Professor

Signature

Stamp of Institution

Date: 17th May 2019

Place: Tainan

南臺科技大學財團法人 國際暨兩岸事務處 Office of International Affairs, STUST 2019年 5月 17日

Return to: dint@veltech.edu.in

南臺科技大學
SOUTHERN TAIWAN UNIVERSITY OF SCIENCE AND TECHNOLOGY

CERTIFICATE

Reference No: 201902S04

This certifies that

Mr. Eswar Reddy Regalla

has successfully completed the research project on

Blood Vessels Segmentation In Angiograms Using Fuzzy Inference System & Morphological Operations

at **Department of Electronic Engineering,**

College of Engineering

from 18th February, 2019 to 17th May, 2019

Lih-Yang Wang, Ph.D.
Associate Professor
Research Advisor
Department of Electronic Engineering

Chao-Tang Yu, Ph.D.
Director
Department of Electronic Engineering



校址:71005台南市永康區南台街1號 +886-6-253-3131
No.1, NanTai St., Yongkang Dist., Tainan City 710, Taiwan R.O.C.
www.stust.edu.tw

南臺科技大學
SOUTHERN TAIWAN UNIVERSITY OF SCIENCE AND TECHNOLOG

CERTIFICATE

Reference No: 201902S07

This certifies that

Mr. Pavan Sai Pagadala

has successfully completed the research project on

Optimization of Motorcycle Intake System

at **Department of Mechanical Engineering,**

College of Engineering

from 18th February, 2019 to 3rd June, 2019

Cho-Yu Lee, Ph.D.
Associate Professor
Research Advisor
Department of Mechanical Engineering

Sheng-Chang Wang, Ph.D.
Director
Department of Mechanical Engineering



校址:71005台南市永康區南台街1號 +886-6-253-3131
No.1, NanTai St., Yongkang Dist., Tainan City 710, Taiwan R.O.C.
www.stust.edu.tw

南臺科技大學
SOUTHERN TAIWAN UNIVERSITY OF SCIENCE AND TECHNOLOG

CERTIFICATE

Reference No: 201902S05

This certifies that

Mr. Dinesh Kuraba

has successfully completed the research project on

Energy Management Strategy for Lightweight NiMH

Battery Car Racing in Suzuka Circuit

at **Department of Mechanical Engineering,**

College of Engineering

from 18th February, 2019 to 3rd June, 2019

Wei-Chin Chang, Ph.D.
Associate Professor
Research Advisor
Department of Mechanical Engineering

Sheng-Chang Wang, Ph.D.
Director
Department of Mechanical Engineering



校址:71005台南市永康區南台街1號 +886-6-253-3131
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南臺科技大學
SOUTHERN TAIWAN UNIVERSITY OF SCIENCE AND TECHNOLOGY

CERTIFICATE

Reference No: 201902S06

This certifies that

Mr. Ramchandra Sharma Bholanath Sharma

has successfully completed the research project on

Energy Management Strategy for Lightweight NiMH Battery Car Racing in Suzuka Circuit

at **Department of Mechanical Engineering,**

College of Engineering

from 18th February, 2019 to 10th June, 2019

Wei-Chin Chang, Ph.D.
Associate Professor
Research Advisor
Department of Mechanical Engineering

Sheng-Chang Wang, Ph.D.
Director
Department of Mechanical Engineering



校址:71005台南市永康區南台街1號 +886-6-253-3131
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www.stust.edu.tw

南臺科技大學
SOUTHERN TAIWAN UNIVERSITY OF SCIENCE AND TECHNOLOG

CERTIFICATE

Reference No: 201902S08

This certifies that

Mr. Yaswanth Gantyada

has successfully completed the research project on

Optimization of Motorcycle Intake System

at **Department of Mechanical Engineering,**

College of Engineering

from 18th February, 2019 to 3rd June, 2019

Cho-Yu Lee, Ph.D.
Associate Professor
Research Advisor
Department of Mechanical Engineering

Sheng-Chang Wang, Ph.D.
Director
Department of Mechanical Engineering



校址:71005台南市永康區南台街1號 +886-6-253-3131
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www.stust.edu.tw

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 Computing

Department of Computer Science Engineering

Specialized one credit course on

"3D Modeling and Fast Prototyping"

(1157CS916)

by

Prof. Dr. Po-Ming Lee

Southern Taiwan University of Science and Technology, Taiwan

南臺科技大學
Southern Taiwan University of Science and Technology

Held on

Date: April 1 to 5, 2019

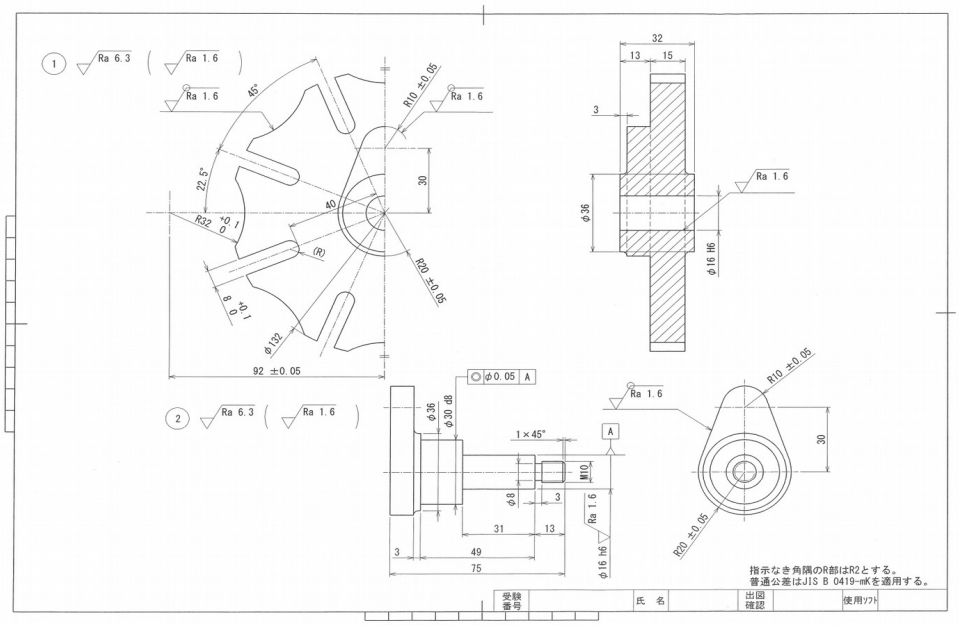
Personal Profile:

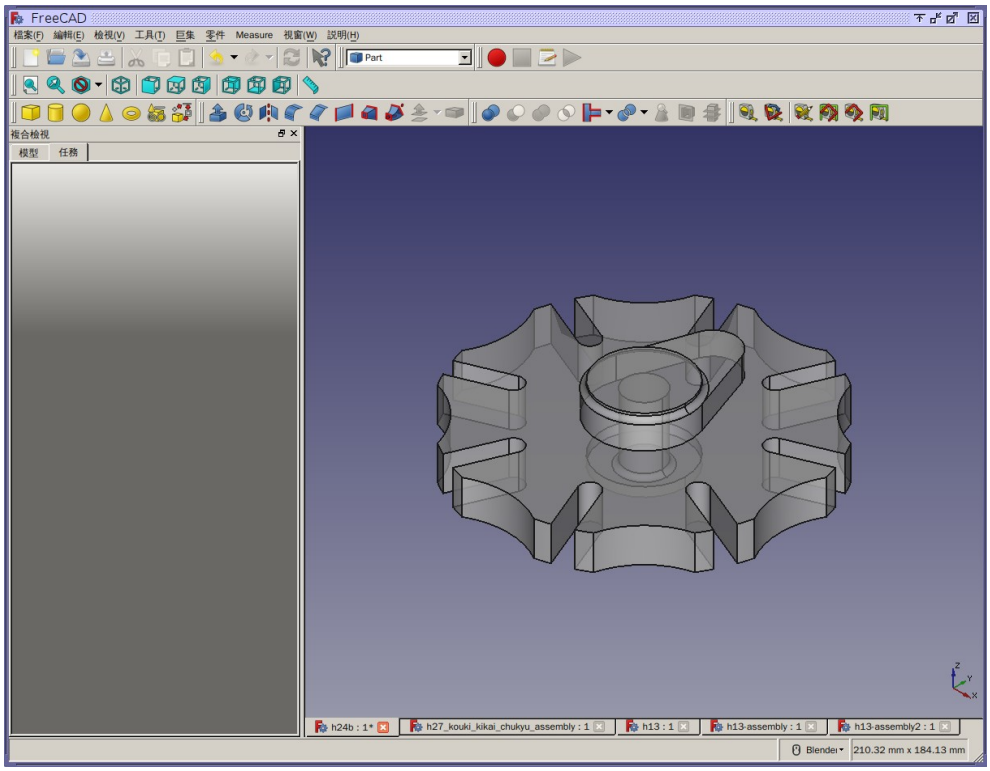
	Dr. Po-Ming Lee was born in Taiwan in 1973. He received the B.S. degree in computer science & engineering from Yuan-Ze University in 1995, and the M.S. degree as well as Ph. D. degree in electrical engineering from National Sun Yat-Sen University in Taiwan in 1999 and 2002, respectively. He is currently an Associate Professor in the department of electronics engineering in Southern Taiwan University of Science and Technology. Prof. Lee has more than 20 years of experience in Linux administration and is currently a RedHat Certified Engineer (RHCE), RedHat Certified Instructor (RHCI), and RedHat Certified eXamier (RHCX). His current research interests include Linux related topics, Embedded systems, and 3D printing technology.

3D printer course guideline

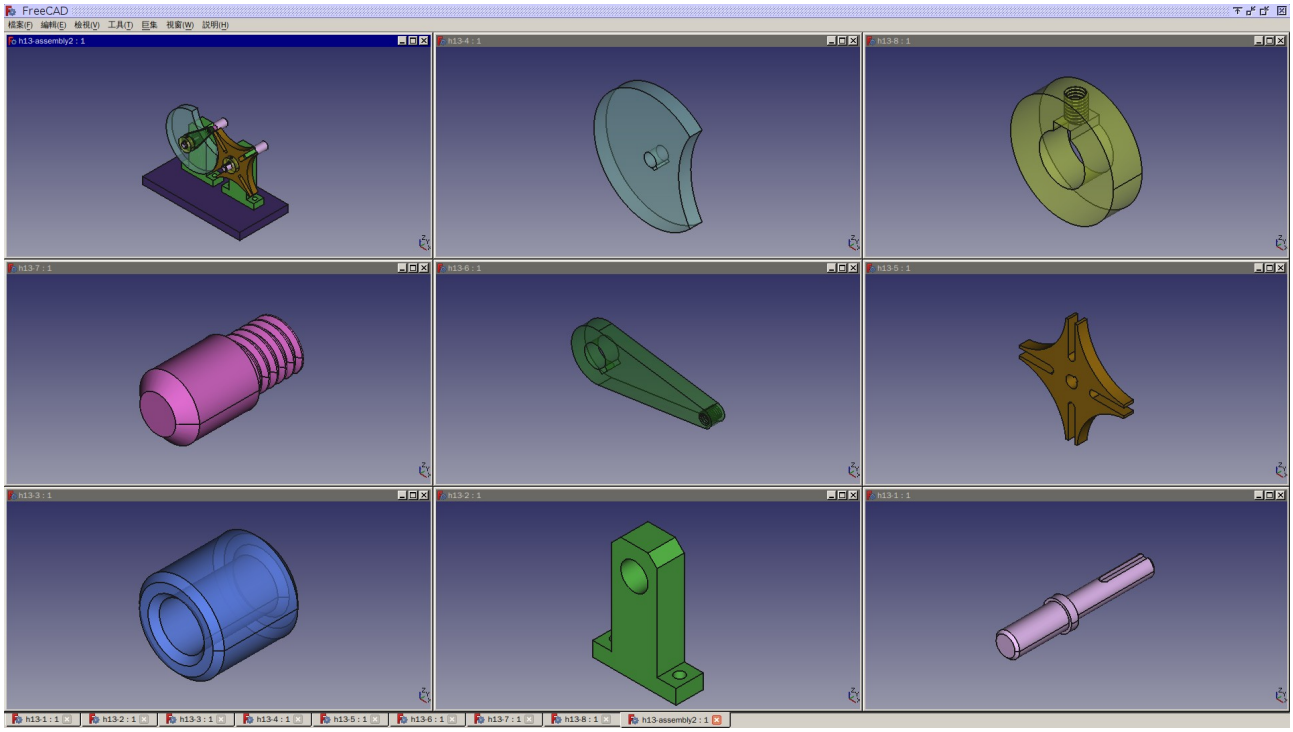
hour	Course Description
1.	FreeCAD Demo - A little demonstration of how FreeCAD can do.
2.	Introduction to 3D print process.
3.	FreeCAD installation (on Linux OR Windows platform. I prefer Linux platform.)
4-6.	FreeCAD learning by 3D modeling example - a table
7-9.	FreeCAD learning by 3D modeling example - JAVADA H24 model (PS.1)
10-13.	FreeCAD learning by 3D modeling example - JAVADA H13 model (PS.2)
14-16.	FreeCAD learning by 3D modeling example - JAVADA H13 model Assembly. (PS.3)
17-18.	3D print demonstration #1 - Cura Usage. (PS.4 - 1)
19-20.	3D print demonstration #2 - Print 3D model (JAVADA H24 model).(PS.4 - 2)
21-23.	An exam on the computer which includes:(PS.5) a. Create basic 3D model b. 3D model assembly.

PS. 1 - JAVADA H24 model:

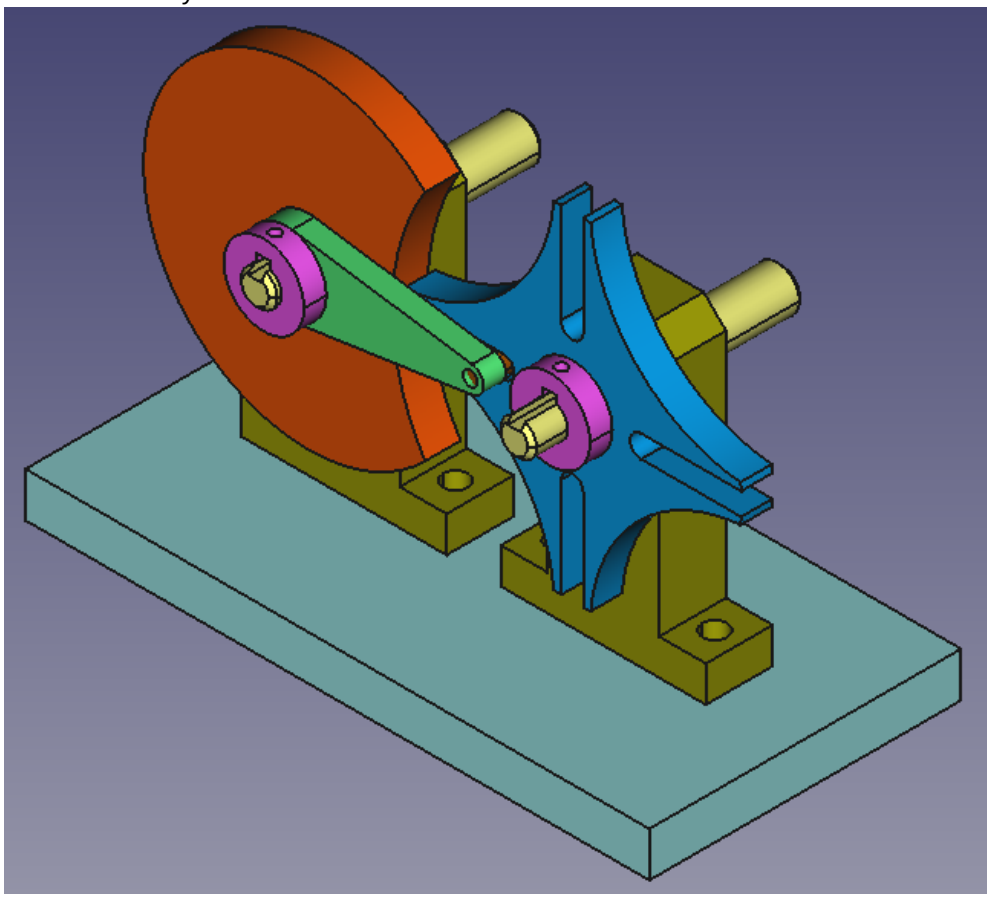




PS. 2 - JAVADA H13 model

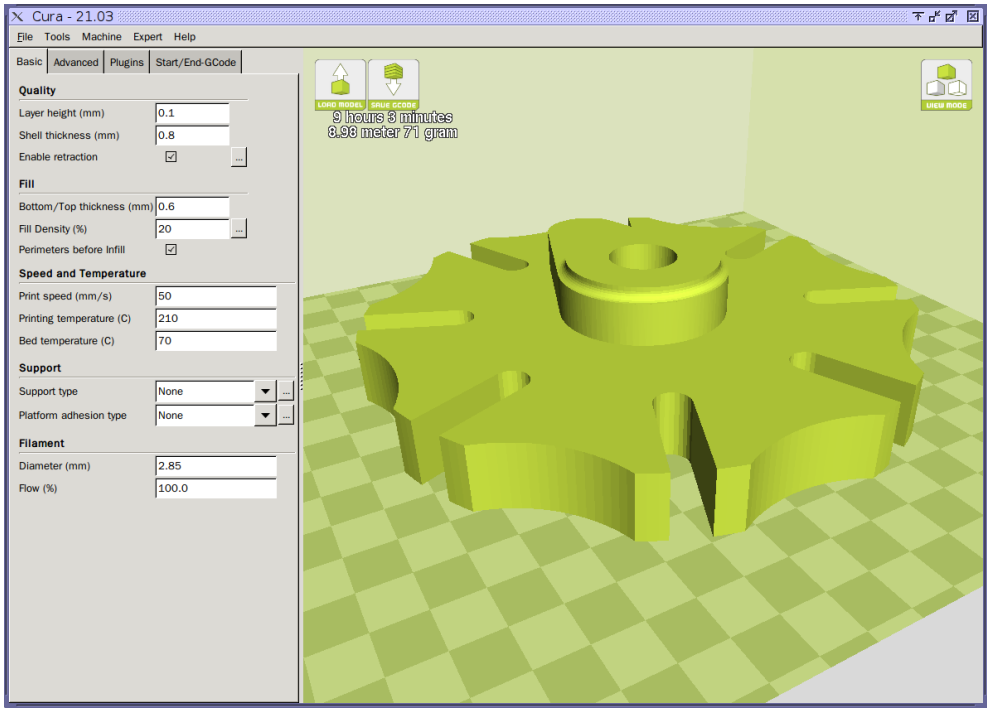


H13 Assembly



H24 model print

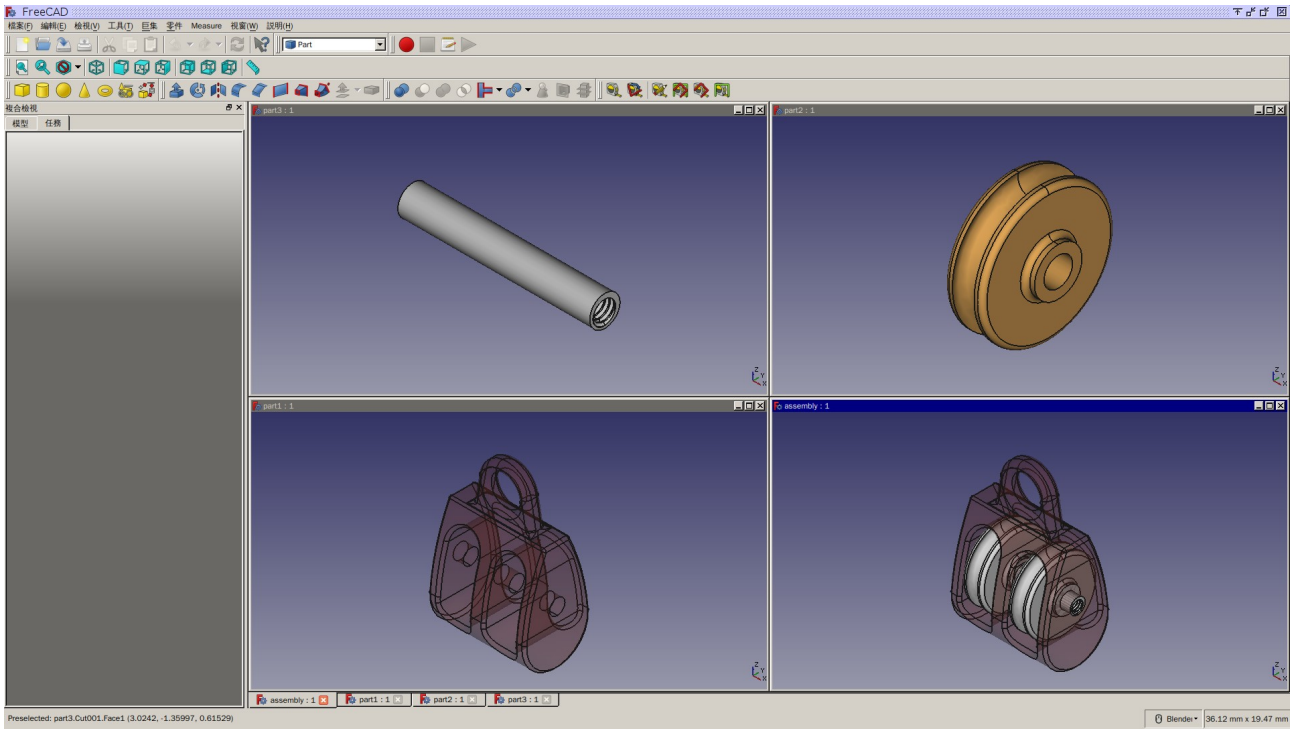
1. Cura interface:



2. Print result:



Final exam (Please do not give it to students!!)



DINT/02-191029

CSE-PR-5-78
23/2/2019
DA/10810
25/02/19.

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. Po- ming Lee (CV Attached)
University & Country	Southern Taiwan University of Science and Technology(STUST), Taiwan
Title of the Course	3D Modeling and Fast Prototyping
Department	Computer Science and Engineering
Dates of the Course	April 1-5, 2019
Total No. of Hours	20
No. of Credits	1
Category	Industry/ Higher Institute Learning
Course Content	Attached

Prepared by:
Coordinator – Directorate of Intl. Relations

Forwarded by: 22/09/19
Director – Directorate of Intl. Relations

23/2/19

HoD **Dean** **Director (Academic)** **Vice Chancellor**

26/2/2019

Prof. Dr. techn. Koteswara Rao Anne
Director Academics

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

SNo	Stu_Id	Stu_Name	Stu_Degree	Stu_Branch	Stu_Test_SubjectCode	Stu_Test_SubjectName	Stu_Subject_PassFail	Stu_Grade
1	VtU10379	ENANTALA SAI SHANMUKH	B.Tech	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
2	VtU7872	M.YESHWANTH	B.Tech	CSE	1157CS916	3D Modelling and Fast Prototyping	NE	NE
3	VtU7956	SARAN KUMAR M	B.Tech	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
4	VtU8064	GOOTY AMARNATH REDDY	B.Tech	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
5	VtU8107	BADRI PARTHASARATHY	B.Tech	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	A
6	VtU8152	SARAN NATHAN C	B.Tech	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
7	VtU8188	THOTA SAI KRISHNA MANOHAR PRASAD	B.Tech	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
8	VtU8213	SYED FARDAN AHAMMED	B.Tech	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
9	VtU8243	SOMINENI MADAN	B.Tech	CSE	1157CS916	3D Modelling and Fast Prototyping	NE	NE
10	VtU8251	PENDELA PRUDHVINATH	B.Tech	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
11	VtU8319	ABHILASH D	B.Tech	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
12	VtU8472	DHINESH PRABHU.P	B.Tech	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
13	VtU8770	RAMYA J	B.Tech	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
14	VtU9000	KOLLA MOHAN CHAITANYA	B.Tech	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
15	VtU9944	YASH PAUL PEEKA	B.Tech	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
16	VtU6900	PAVITHRA G	B.Tech	CSE	1157CS916	3D Modelling and Fast Prototyping	NE	NE
17	VtU6931	POLLISETTY SAIRAM	B.Tech	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
18	VtU6966	AVULA CHANDRA SEKHAR REDDY	B.Tech	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
19	VtU6987	KASARAGADDA SAI MANI TEJA	B.Tech	CSE	1157CS916	3D Modelling and Fast Prototyping	NE	NE
20	VtU6990	GODAVARTHI DIVYESH RAM SAI	B.Tech	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
21	VtU6992	KASARAGADDA VINOD	B.Tech	CSE	1157CS916	3D Modelling and Fast Prototyping	NE	NE
22	VtU7027	SHAIK NISHAD	B.Tech	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
23	VtU7041	VANGARA RAKESH	B.Tech	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	A
24	VtU7046	VARSHA PAREKH	B.Tech	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
25	VtU7110	PRAVEEN KUMAR S	B.Tech	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
26	VtU7121	UKKUTURI RAMESH	B.Tech	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
27	VtU7123	GUDHATI PRANAY KUMAR REDDY	B.Tech	CSE	1157CS916	3D Modelling and Fast Prototyping	NE	NE
28	VtU7145	RAJKUMAR K	B.Tech	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
29	VtU7184	SANTHOSH P	B.Tech	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
30	VtU7750	MARIYASONIA R	B.Tech	CSE	1157CS916	3D Modelling and Fast Prototyping	NE	NE
31	VtU7148	ARUN R	B.Tech	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
32	VtU10151	DAYA SAGAR GAJAVILLI	B.Tech	CSE(DA)	1157CS916	3D Modelling and Fast Prototyping	NE	NE
33	VtU6974	CHITIKIREDDI BHARGAVI	B.Tech	CSE(DA)	1157CS916	3D Modelling and Fast Prototyping	Pass	A
34	VtU7073	SAVARAM NAGA VARDHANI	B.Tech	CSE(DA)	1157CS916	3D Modelling and Fast Prototyping	Pass	S
35	VtU7268	DADI PUJITHA SAMEERA	B.Tech	CSE(DA)	1157CS916	3D Modelling and Fast Prototyping	Pass	S
36	VtU7993	CHALIKANTI RAGHAVENDRA	B.Tech	CSE(NW&CS)	1157CS916	3D Modelling and Fast Prototyping	Pass	S
37	VtU7193	PALAGIRI VASUDEVA REDDY	B.Tech	CSE(NW&CS)	1157CS916	3D Modelling and Fast Prototyping	Pass	S
38	VtU7225	MALAPATI LOKESH	B.Tech	CSE(NW&CS)	1157CS916	3D Modelling and Fast Prototyping	Pass	S
39	VtU7260	GRACE DEEPIKA P	B.Tech	CSE(NW&CS)	1157CS916	3D Modelling and Fast Prototyping	NE	NE
40	VtU7276	KARISMA SARKAR	B.Tech	CSE(NW&CS)	1157CS916	3D Modelling and Fast Prototyping	NE	NE
41	VtU7844	GUNDAVARAPU VENKATA SAI	B.Tech	CSE(NW&CS)	1157CS916	3D Modelling and Fast Prototyping	NE	NE
42	VtU8759	VARRA SIVATEJA	B.Tech	IT	1157CS916	3D Modelling and Fast Prototyping	Pass	S

SNo	Stu_Id	Stu_Name	Stu_Degree	Stu_Branch	Stu_Test_SubjectCode	Stu_Test_SubjectName	Stu_Subject_PassFail	Stu_Grade
43	VtU10050	MANDAVA LAKSHMI PRASANNA	B.Tech	IT	1157CS916	3D Modelling and Fast Prototyping	Pass	S
44	VtU10063	VARRI VENKATA SUDHEER	B.Tech	IT	1157CS916	3D Modelling and Fast Prototyping	Pass	S
45	VtU10882	LOKAM SAI SHIVA KRISHNA	B.Tech	IT	1157CS916	3D Modelling and Fast Prototyping	Pass	S

विजया बैंक
VIJAYA BANK

वेलटेक इंजीनियरिंग कालेज शाखा, तमिलनाडु – 600062
VEL-TECH ENGINEERING COLLEGE, BRANCH, TAMILNADU - 600062
IFSC: VIJB0003802

A/c Payee

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LEE,PO MING

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रूपये Rupees

Only अदा करें ₹ **1,12,412.00

A/c. No. 380206021000008

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

AUTHORIZED SIGNATORIES

16/11/2018

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Rangarajan Dr. Sagunthala
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/VF 162 & 163	**Your Ref. No:**

Name of the Professor: Prof. Dr. Po-Ming Lee

University & Country : Southern Taiwan University of Science and Technology (STUST), Taiwan

Course Title : 1. 3D Modeling and Fast Prototyping
2. Introduction to animation and Video Editing

Department : Computer Science and Engineering

Students : Course 1: 30 Students
Course 2: 29 Students
(As per VLearn Registration)

Program date : **Course 1:** 28.03.2019 to 30.03.2019
Course 2: 01.04.2019 to 05.04.2019

Sl. No	Description	Amount in INR	Amount on USD
1	Course Honorarium (Rs.3000 *35 Hrs) **(Net Amount & Tax Free)**	1,05,000	1524.7
2	Visa Processing Charges -3200 NTD (1 TWD= 0.033 USD as on 21.03.2018)	7412	103.8
	Total	**1,12,412**	**1628.5**

(Rupees One lakh twelve thousand four hundred and twelve only)

In this regard, I request to transfer the amount in USD to the following account,

Name: Lee, Po Ming

Acc. No: 70001911360262157

Bank: SinoPac

SWIFT/ IFSC Code: SINOTWTP

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)

No.42, Avadi - Vel Tech Road, Avadi,
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

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(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

School of Computing

Department of Computer Science Engineering

Specialized one credit course on

"Introduction to Animation and Video Editing"

(1157CS953)

by

Prof. Dr. Po-Ming Lee

Southern Taiwan University of Science and Technology, Taiwan

南臺科技大學
Southern Taiwan University of Science and Technology

Held on

Date: March 28 to 30, 2019

Personal Profile:

	Dr. Po-Ming Lee was born in Taiwan in 1973. He received the B.S. degree in computer science & engineering from Yuan-Ze University in 1995, and the M.S. degree as well as Ph. D. degree in electrical engineering from National Sun Yat-Sen University in Taiwan in 1999 and 2002, respectively. He is currently an Associate Professor in the department of electronics engineering in Southern Taiwan University of Science and Technology. Prof. Lee has more than 20 years of experience in Linux administration and is currently a RedHat Certified Engineer (RHCE), RedHat Certified Instructor (RHCI), and RedHat Certified eXamier (RHCX). His current research interests include Linux related topics, Embedded systems, and 3D printing technology.

Title: Introduction to Animation & Video Editing

Duration: 15 Hrs

Time	Course Description
3	Introduction to Animation & Video Editing Openshot ：installation, interface introduction, basic usage
6	Create a new project: Create a new project to compile video
9	Video Editing: Add video clips, music soundtracks, pictures, video transitions etc.
12	Export Video file: Export Video file.
15	Final Term: Create a small video project.

DINT/02-19/028

CGE-PR-571
23/2/19
DA/10209
25/02/2019

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(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. Po- ming Lee (CV Attached)
University & Country	Southern Taiwan University of Science and Technology(STUST), Taiwan
Title of the Course	Introduction to Animation and Video editing
Department	Computer Science and Engineering
Dates of the Course	March 28 to 30, 2019
Total No. of Hours	15
No. of Credits	1
Category	Industry/ Higher Institute Learning
Course Content	Attached

Prepared by:

Coordinator – Directorate of Intl. Relations

Forwarded by:

22/02/19

Director – Directorate of Intl. Relations

23/2/19

HoD **Dean** **Director (Academic)** **Vice Chancellor**

26/2/2019

Prof. Dr. techn. Koteswara Rao Anne
Director Academics

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

S No	Stu_Id	Stu_Name	Stu_Degree	Stu_Branch	Course Code	Course Name	Stu_Subject_PassFail	Stu_Grade
1	VtU7130	GAURANG JAIN	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	NE	NE
2	VtU9763	KAMADANA ANAND PAUL	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	S
3	VtU9932	R.RAVI PRAKASH REDDY	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	S
4	VtU9935	VANIPENTA TEJA REDDY	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	S
5	VTU6176	THATHA SIVA	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	S
6	VtU6931	POLLISETTY SAIRAM	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	NE	NE
7	VtU7182	M BALAJI	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	S
8	VtU7203	SAYAN MITRA	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	NE	NE
9	VtU10399	THOTA LIKHITHA	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	S
10	VtU10471	SANJAY DAS	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	S
11	VtU10503	JAYANTI SAWAIYAN	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	S
12	VtU9206	K.BHANU PRAKASH	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	S
13	VtU8783	N RISHAB	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	S
14	VtU9015	B JAHNAVI	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	S
15	VTU8533	DINESWARAN A/L RAGUPATHY	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	S
16	VTU8558	BANSHARAI KHARDEWSAW	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	S
17	VtU10540	SOUMYA MICHAEL	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	S
18	VtU10545	RIJAN ACHARYA	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	NE	NE
19	VtU10605	RISHU RAJ	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	S
20	VtU10637	SHARMA AJIT SURENDRA	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	RA	AB
21	VtU10668	ABHIK SARKAR	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	S
22	VtU10703	RANJAN JYOTI DAS	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	S
23	VtU10728	ARYA MAN	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	S
24	VtU8605	GANDRAKOTA DHIRAJ VENKATA PHANI S	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	NE	NE
25	VtU7351	RUPENDRAKRISHNA RAAVI	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	S
26	VtU7846	MUSALABOYINA BASAVA KARTHIK	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	S
27	VtU10167	ALAVALA SAI JANESH	B.Tech	CSE(A&GD)	1157CS953	Introduction to Animation and Video Editing	Pass	S
28	VtU10655	ROOSA MAZOOMDAR	B.Tech	CSE(A&GD)	1157CS953	Introduction to Animation and Video Editing	Pass	S
29	VtU8602	DANUSH RAAM A	B.Tech	CSE(A&GD)	1157CS953	Introduction to Animation and Video Editing	Pass	S
30	VtU8856	MADHU SUDANAN S	B.Tech	CSE(A&GD)	1157CS953	Introduction to Animation and Video Editing	Pass	S
31	VtU9747	AERRA YASHWANTH	B.Tech	CSE(A&GD)	1157CS953	Introduction to Animation and Video Editing	Pass	S
32	VtU9816	MANCHALA VAMSIDHAR REDDY	B.Tech	CSE(A&GD)	1157CS953	Introduction to Animation and Video Editing	Pass	S
33	VtU7504	BOGADI HEMANTH KUMAR	B.Tech	CSE(DA)	1157CS953	Introduction to Animation and Video Editing	NE	NE
34	VtU7748	PRASANN GUPTA	B.Tech	CSE(DA)	1157CS953	Introduction to Animation and Video Editing	NE	NE
35	VtU7073	SAVARAM NAGA VARDHANI	B.Tech	CSE(DA)	1157CS953	Introduction to Animation and Video Editing	NE	NE
36	VtU7187	ANKIT KUMAR	B.Tech	CSE(DA)	1157CS953	Introduction to Animation and Video Editing	NE	NE
37	VtU7241	NAMA KARTHIK	B.Tech	CSE(DA)	1157CS953	Introduction to Animation and Video Editing	NE	NE
38	VtU7011	RAJULAPATI DIVYA SAI	B.Tech	CSE(NW&CS)	1157CS953	Introduction to Animation and Video Editing	Pass	S
39	VtU7005	GUNDABATHULA JAGADEESH SAICHAND	B.Tech	CSE(NW&CS)	1157CS953	Introduction to Animation and Video Editing	Pass	S

40	VtU7844	GUNDAVARAPU VENKATA SAI	B.Tech	CSE(NW&CS)	1157CS953	Introduction to Animation and Video Editing	Pass	S
41	VtU8026	V KULAVARDHAN REDDY	B.Tech	CSE(NW&CS)	1157CS953	Introduction to Animation and Video Editing	Pass	S
42	VtU10508	PRADHUM KUMAR SHARMA	B.Tech	CSE(NW&CS)	1157CS953	Introduction to Animation and Video Editing	Pass	S
43	VtU8729	GADDIPATI LOHIT CHOWDARY	B.Tech	CSE(NW&CS)	1157CS953	Introduction to Animation and Video Editing	Pass	S
44	VtU8864	TEJASH SANJAY JADHAV	B.Tech	CSE(NW&CS)	1157CS953	Introduction to Animation and Video Editing	NE	NE
45	VtU9563	CHALUVADI MOHAN NAGA NARASIMHA	B.Tech	CSE(NW&CS)	1157CS953	Introduction to Animation and Video Editing	Pass	S
46	VtU7271	R N VAMSI KRISHNA	B.Tech	CSE(NW&CS)	1157CS953	Introduction to Animation and Video Editing	NE	NE

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वेलटेक इंजीनियरिंग कालेज शाखा, तमिलनाडु – 600062
VEL-TECH ENGINEERING COLLEGE, BRANCH, TAMILNADU - 600062
IFSC: VIJB0003802

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LEE,PO MING

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रूपये Rupees

Only अदा करें ₹ **1,12,412.00

A/c. No. 380206021000008

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

AUTHORIZED SIGNATORIES

16/11/2018

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R&D Institute of Science and Technology
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Date: 26 MAR 2019

Our Ref. No: 2018/VF 162 & 163	**Your Ref. No:**

Name of the Professor: Prof. Dr. Po-Ming Lee

University & Country : Southern Taiwan University of Science and Technology (STUST), Taiwan

Course Title : 1. 3D Modeling and Fast Prototyping
2. Introduction to animation and Video Editing

Department : Computer Science and Engineering

Students : Course 1: 30 Students
Course 2: 29 Students
(As per VLearn Registration)

Program date : **Course 1:** 28.03.2019 to 30.03.2019
Course 2: 01.04.2019 to 05.04.2019

Sl. No	Description	Amount in INR	Amount on USD
1	Course Honorarium (Rs.3000 *35 Hrs) **(Net Amount & Tax Free)**	1,05,000	1524.7
2	Visa Processing Charges -3200 NTD (1 TWD= 0.033 USD as on 21.03.2018)	7412	103.8
	Total	**1,12,412**	**1628.5**

(Rupees One lakh twelve thousand four hundred and twelve only)

In this regard, I request to transfer the amount in USD to the following account,

Name: Lee, Po Ming

Acc. No: 70001911360262157

Bank: SinoPac

SWIFT/ IFSC Code: SINOTWTP

Thank You

S. Sivaperumal

Dr. S. Sivaperumal
Director International Relations
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)

No.42, Avadi - Vel Tech Road, Avadi,
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

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(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

School of Computing

Department of Computer Science Engineering

Specialized one credit course on

"Linux Distribution"

(1157CS929)

by

Prof. Dr. Po-Ming Lee

Southern Taiwan University of Science and Technology, Taiwan

南臺科技大學
Southern Taiwan University of Science and Technology

Held on

Date: August 6 to 10, 2018

Personal Profile:

	Dr. Po-Ming Lee was born in Taiwan in 1973. He received the B.S. degree in computer science & engineering from Yuan-Ze University in 1995, and the M.S. degree as well as Ph. D. degree in electrical engineering from National Sun Yat-Sen University in Taiwan in 1999 and 2002, respectively. He is currently an Associate Professor in the department of electronics engineering in Southern Taiwan University of Science and Technology. Prof. Lee has more than 20 years of experience in Linux administration and is currently a RedHat Certified Engineer (RHCE), RedHat Certified Instructor (RHCI), and RedHat Certified eXamier (RHCX). His current research interests include Linux related topics, Embedded systems, and 3D printing technology.

Linux Course guideline

Purpose: This course is to teach students to setup their own Linux server from scratch. Students will have to learn the following:

hour	Course Description
1.	Linux Demo - A little demonstration of how Linux can do.
2.	Prepare Installation USB - Prepare Installation USB
3.	Installation #1 - basic installation
4.	Installation #2 - basic installation
5-7.	Introduction to VI - How do we use vi to edit text files.
8.	Debian Repository configuration - Set up a nearby repository access point to increase download speed.
9-11.	X window installation & configuration - I
12-15.	X window installation & configuration - II
16-18.	Hardware configuration - Network、Audio、GPU .. etc.
19-21.	Local User/Group Administration
21-24.	Common Linux Application Installation & Introduction
24-27.	Linux Programming Environment Setup
28-30.	An exam on the computer which includes: a. Re-install Linux from scratch b. Setup GUI Desktop environment c. Create User/Group d. Hardware Configuration

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

Office of International Programmes

Visiting Professor Programmes

Details of Professor & Course:

Name of the Professor	Prof. Dr. Po-Ming Lee (CV Attached)
University & Country	Southern Taiwan University of Science and Technology(STUST), Taiwan
Title of the Course	Linux Distribution
Department	Computer Science and Engineering
Dates of the Course	August 6 to 10, 2018
Total No. of Hours	30
No. of Credits	2
Course Content	Attached

Prepared by:

Coordinator – Directorate of Intl. Relations

Forwarded by:

Director – Intl. Relations

HoD | Dean | Director (Academic) | Vice Chancellor

Prof. Dr. Ch. Koteswara Rao Anne
Director Academics

Vel Tech

SNo	Stu_Id	Stu_Name	Stu_Branch	Stu_Test_SubjectCode	Stu_Test_SubjectName	Stu_Subject_PassFail	Stu_Grade
1	VtU9967	SAURAV KANT	CSE	1157CS929	Linux Distribution	Pass	B
2	VtU10447	NIDHI RANI	CSE	1157CS929	Linux Distribution	Pass	B
3	VtU10450	PRASHANT SHARMA	CSE	1157CS929	Linux Distribution	Pass	A
4	VtU10454	SHRAWAN KUMAR	CSE	1157CS929	Linux Distribution	Pass	B
5	VtU10602	PASUNUTI SRI HARSHA VARDHAN	CSE(NW&CS)	1157CS929	Linux Distribution	Pass	A
6	VtU10349	VARDHAN BONTHU	CSE	1157CS929	Linux Distribution	Pass	B
7	VtU10867	ABINISH JHA	CSE	1157CS929	Linux Distribution	Pass	C
8	VtU10514	RAHUL KHURAIJAM	CSE	1157CS929	Linux Distribution	Pass	C
9	VtU9136	V.SURYA KIRAN VARMA	CSE(NW&CS)	1157CS929	Linux Distribution	Pass	D
10	VtU10260	SHAILESH KUMAR	CSE(NW&CS)	1157CS929	Linux Distribution	Pass	C
11	VtU10294	SOURAV KUMAR	CSE	1157CS929	Linux Distribution	Pass	D
12	VtU10262	RAVI RANJAN	CSE	1157CS929	Linux Distribution	Pass	C
13	VtU8930	S VINAY KUMAR	CSE	1157CS929	Linux Distribution	Pass	C
14	VtU9647	SIVASUBRAMANIYAN S	CSE(A&GD)	1157CS929	Linux Distribution	Pass	D
15	VtU8898	SARABESHWARAN.R	CSE(NW&CS)	1157CS929	Linux Distribution	Pass	C
16	VtU10769	PRAMOD ACHARAYA	CSE	1157CS929	Linux Distribution	Pass	C
17	VtU9156	S.AVINASH	CSE(NW&CS)	1157CS929	Linux Distribution	Pass	B
18	VtU10422	VISHWAJEET CHAURASIA	CSE(NW&CS)	1157CS929	Linux Distribution	Pass	D
19	VtU10424	TURUPU SURYA TEJA REDDY	CSE(NW&CS)	1157CS929	Linux Distribution	Pass	D
20	VtU10425	SHUBHAM SANTOSH UPADHYAY	CSE(NW&CS)	1157CS929	Linux Distribution	Pass	D
21	VtU9658	AMBRISH TIWARI	CSE	1157CS929	Linux Distribution	Pass	D
22	VtU9092	D.BHARATH KUMAR REDDY	CSE	1157CS929	Linux Distribution	Pass	A
23	VtU8636	BHUVANA SAI CHAITANYA REDDY.K	CSE(NW&CS)	1157CS929	Linux Distribution	Pass	D
24	VtU10895	ABINASH BHATTARAI	CSE	1157CS929	Linux Distribution	Pass	C
25	VtU10909	ARIJIT DASGUPTA	CSE	1157CS929	Linux Distribution	Pass	C
26	VtU6470	CHALAGALLA NAGABHUSHANAM	CSE	1157CS929	Linux Distribution	Pass	S
27	VtU10672	NAINSAR ALAM	CSE	1157CS929	Linux Distribution	Pass	B
28	VtU6963	UMMADISETTY SRI CHARAN SAI	CSE(NW&CS)	1157CS929	Linux Distribution	Pass	D
29	VtU7049	SANNIDHANAM SRIKANTH	CSE(NW&CS)	1157CS929	Linux Distribution	Pass	C
30	VtU8091	MANNEMELA ACHYUTH RAMI REDDY	CSE(NW&CS)	1157CS929	Linux Distribution	Pass	C

DINT/2018/495 DINT/08-18/025

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

Our Ref. No: 2018/VF 116 & 117	**Your Ref. No**:

Submitted for the Approval:

Name of the Professor: Prof. Dr. Po- Ming Lee

University & Country : Southern Taiwan University of Science and Technology (STUST), Taiwan

Course Title : 1. Linux distribution
2. Embedded linux

Department : **1.** Computer Science and Engineering
2. Electronics and Communication Engineering

Students : Course 1: 2017-2021, 26 students
2016-2020: 3 Students
Course 2: 2017-2021: 18 students
2016-2020: 3 students

Program date : **Course 1:** 06.08.2018 to 10.08.2018
Course 2: 13.08.2018 to 21.08.2018

Sl. No	Description	Amount in INR	Amount on USD
1	Course Honorarium (Rs.3000 * 40 Hrs) **(Net Amount & Tax Free)**	120000	1725
2	Visa Processing Charges -3200 NTD (1 TWD= 0.033 USD as on 25.07.2018)	7253	104
	Total	**127253**	**1829**

24/8/2018

(Rupees One lakh twenty seven thousand two hundred and fifty three only)

In this regard, I request your approval for transferring the amount in USD to the following account,

Name: Lee, Po Ming

Acc. No: 70001911360262157

Bank: SinoPac

SWIFT/ IFSC Code: SINOTWTP

Entered in Budget Register
Pg. 22, Sl. 36
21/8/18.

Thank You,

Dr. S. Sivaperumal
Director International Relations
S. Sivaperumal

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)

School of Electrical & Communication

Department of Electronics & Communication Engineering

Specialized one credit course on

"Embedded Linux"

(1157EC913)

by

Prof. Dr. Po-Ming Lee

Southern Taiwan University of Science and Technology, Taiwan

南臺科技大學
Southern Taiwan University of Science and Technology

Held on

Date: August 13 to 18, 2018

Personal Profile:

	Dr. Po-Ming Lee was born in Taiwan in 1973. He received the B.S. degree in computer science & engineering from Yuan-Ze University in 1995, and the M.S. degree as well as Ph. D. degree in electrical engineering from National Sun Yat-Sen University in Taiwan in 1999 and 2002, respectively. He is currently an Associate Professor in the department of electronics engineering in Southern Taiwan University of Science and Technology. Prof. Lee has more than 20 years of experience in Linux administration and is currently a RedHat Certified Engineer (RHCE), RedHat Certified Instructor (RHCI), and RedHat Certified eXamier (RHCX). His current research interests include Linux related topics, Embedded systems, and 3D printing technology.

Embedded Linux Course guideline

Purpose: This course is to teach students to build a virtual embedded system which can provide web service. The virtual embedded system is created using qemu and bridge interfaces. Students will have to learn the following:

hour	Course Description
1.	Embedded Linux Demo - A little demonstration of how this course will do.
2.	Bridge interface setup.
3-5.	Introduction to Linux kernel compilation.
4.	Cross compile environment setup.
5-7.	ARM Linux kernel compilation.
8-10.	Virtual SD card creation.
11-13.	Root file system creation.
14-15.	Boot loader compilation.
16-18.	Boot script setup.
19-21.	Web server setup.
21-24.	Virtual embedded system SD card integration.
24-27.	Virtual embedded system test and verification.
28-30.	An exam on the computer which includes: a. Re-install embedded Linux from scratch b. Compile embedded Linux Kernel c. Create root filesystem d. Compile boot loader e. Integration and verification

CDINT/06-18/014)

DA/6622
7/6/18.

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Office of International Programmes

Visiting Professor Programmes

Details of Professor & Course:

Name of the Professor	Prof. Dr. Po-Ming Lee (CV Attached)
University & Country	Southern Taiwan University of Science and Technology(STUST), Taiwan
Title of the Course	Embedded Linux
Department	Electronics and Communication Engineering
Dates of the Course	August 13 to 18, 2018
Total No. of Hours	30
No. of Credits	2
Course Content	Attached

Prepared by:
Coordinator – Directorate of Intl. Relations

Forwarded by:
Director - Intl. Relations
06/06/18

HoD

Dean 7/6/18

Director (Academic)

Vice Chancellor 11/6/2018

Prof. Dr. techn. Koteswara Rao Anne
Director Academics

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Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
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SNo	Stu_Id	Stu_Name	Stu_Degree	Stu_Branch	Stu_Test_SubjectCode	Stu_Test_SubjectName	Stu_Subject_PassFail	Stu_Grade
1	VtU10206	MD AQIL BASHA	B.Tech	ECE	1157EC913	Embedded Linux	Pass	D
2	VtU10115	ACHYUTA KALYAN	B.Tech	ECE	1157EC913	Embedded Linux	Pass	S
3	VtU9500	A BALA KRISHNA	B.Tech	ECE	1157EC913	Embedded Linux	NE	NE
4	VtU9010	TALASILA SAI TEJA	B.Tech	ECE	1157EC913	Embedded Linux	Pass	D
5	VtU10368	AYUSHYAMAN SINGH	B.Tech	ECE	1157EC913	Embedded Linux	Pass	S
6	VtU9275	VENKATA SIVA PAVAN.J	B.Tech	ECE	1157EC913	Embedded Linux	Pass	B
7	VtU9285	KANDADA SRI SATYA KARTHIK	B.Tech	ECE	1157EC913	Embedded Linux	NE	NE
8	VtU9495	B SHASIDHAR REDDY	B.Tech	ECE	1157EC913	Embedded Linux	NE	NE
9	VtU9219	VENATI JASWANTH	B.Tech	ECE	1157EC913	Embedded Linux	Pass	D
10	VtU8612	P GAYATHRI BHASKAR	B.Tech	ECE	1157EC913	Embedded Linux	NE	NE
11	VtU10238	VEDULLA TARUN	B.Tech	ECE	1157EC913	Embedded Linux	Pass	D
12	VtU9969	PRIYANSHU SINGH	B.Tech	ECE	1157EC913	Embedded Linux	Pass	S
13	VtU9708	SHAIK ABDUL BASHEER	B.Tech	ECE	1157EC913	Embedded Linux	Pass	B
14	VtU9723	SUNIL KUMAR MOHARI	B.Tech	ECE	1157EC913	Embedded Linux	Pass	S
15	VtU9773	MITTAKANTI NAVEEN REDDY	B.Tech	ECE	1157EC913	Embedded Linux	Pass	C
16	VtU9777	YETUKURI MALLIKARJUN RAO	B.Tech	ECE	1157EC913	Embedded Linux	Pass	C
17	VtU9799	BORA KRISHNA REDDY	B.Tech	ECE	1157EC913	Embedded Linux	Pass	D
18	VtU7831	MEKAPOTHU MALLA REDDY	B.Tech	ECE	1157EC913	Embedded Linux	NE	NE
19	VtU9529	GARRE SAI SHARAJ KUMAR	B.Tech	ECE	1157EC913	Embedded Linux	NE	NE
20	VtU10536	ROHIT SHAH	B.Tech	ECE	1157EC913	Embedded Linux	Pass	S
21	VtU10574	VED PRAKASH	B.Tech	ECE	1157EC913	Embedded Linux	Pass	S
22	VtU10575	BISHWAJIT KUMAR BHAGAT	B.Tech	ECE	1157EC913	Embedded Linux	Pass	S
23	VTU6589	SARASWATHI POOJA A	B.Tech	ECE	1157EC913	Embedded Linux	Pass	B
24	VTU6035	RAMPA THERESA	B.Tech	ECE	1157EC913	Embedded Linux	Pass	B
25	VtU6933	MARAPELLY TEJA SAI	B.Tech	ECE	1157EC913	Embedded Linux	NE	NE
26	VtU7336	CHINTALA VENKATA CHAITANYA	B.Tech	ECE	1157EC913	Embedded Linux	NE	NE

DINT/2018/495 DINT/08-18/025

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Our Ref. No: 2018/VF 116 & 117	**Your Ref. No**:

Submitted for the Approval:

Name of the Professor: Prof. Dr. Po- Ming Lee

University & Country : Southern Taiwan University of Science and Technology (STUST), Taiwan

Course Title : 1. Linux distribution
2. Embedded linux

Department : **1.** Computer Science and Engineering
2. Electronics and Communication Engineering

Students : Course 1: 2017-2021, 26 students
2016-2020: 3 Students
Course 2: 2017-2021: 18 students
2016-2020: 3 students

Program date : **Course 1:** 06.08.2018 to 10.08.2018
Course 2: 13.08.2018 to 21.08.2018

Sl. No	Description	Amount in INR	Amount on USD
1	Course Honorarium (Rs.3000 * 40 Hrs) **(Net Amount & Tax Free)**	120000	1725
2	Visa Processing Charges -3200 NTD (1 TWD= 0.033 USD as on 25.07.2018)	7253	104
	Total	**127253**	**1829**

24/8/2018

(Rupees One lakh twenty seven thousand two hundred and fifty three only)

In this regard, I request your approval for transferring the amount in USD to the following account,

Name: Lee, Po Ming

Acc. No: 70001911360262157

Bank: SinoPac

SWIFT/ IFSC Code: SINOTWTP

Entered in Budget Register
Pg. 22, Sl. 36
21/8/18.

Thank You,

Dr. S. Sivaperumal
Director International Relations
S. Sivaperumal

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Vel Tech Delegates Visited **:** 1. Mr. K.V.D. Kishore Kumar (Vice President)

2. Dr. S. Sivaperumal (Director – International Relations)

University & Country **:** Southern Taiwan University of Science and Technology, Taiwan

Date Visited **:** 19.11.2018 to 29.11.2018

Purpose: Prof. Mr. K.V.D. Kishore Kumar, Vice-President and Dr. S. Sivaperumal, Director for International Relations visited Universities in Taiwan and Singapore towards exploring the possible academic & research cooper ation and strengthening the existing. As part of the visit, the delegation visited 16 universities during 19th to 29th Nov., 2018.



南臺科技大學
SOUTHERN TAIWAN UNIVERSITY OF SCIENCE AND TECHNOLOGY

CERTIFICATE

Reference No: 202001S02

This certifies that

Mr. Damodar Reddy Sirammagari

has successfully completed the research project on

Effects of Heat Treatment on Microstructure and Mechanical Property of 6066 and 6082 Aluminum Alloy

at **Department of Mechanical Engineering,**

College of Engineering

from 9th Sept, 2019 to 10th Jan, 2020

Chung-Chun Wu

Chung-Chun Wu, Ph.D.
Professor
Research Advisor
Department of Mechanical Engineering

Sheng-Chang Wang

機械工程系 系主任 王聖璋

Sheng-Chang Wang, Ph.D.
Director
Department of Mechanical Engineering



校址:71005台南市永康區南台街1號 +886-6-253-3131
No.1, NanTai St., Yongkang Dist., Tainan City 710, Taiwan R.O.C.
www.stust.edu.tw

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SOUTHERN TAIWAN UNIVERSITY OF SCIENCE AND TECHNOLOGY

CERTIFICATE

Reference No: 202001S04

This certifies that

Mr. Damodar Reddy Sirammagari

has successfully completed the research project on

Tribological Characterization of MOS2 Coating on Porous Anodic Aluminum Alloy

&

Synthesis and Characterization of Nano Gold Particles by Using Sodium Borohydride Chemical Reduction Method

at **Department of Mechanical Engineering,**

College of Engineering

from 2nd March, 2020 to 17th April, 2020

Sheng-Chang Wang

Sheng-Chang Wang, Ph.D.
Professor
Research Advisor & Director
Department of Mechanical Engineering



校址:71005台南市永康區南台街1號 +886-6-253-3131
No.1, NanTai St., Yongkang Dist., Tainan City 710, Taiwan R.O.C.
www.stust.edu.tw

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SOUTHERN TAIWAN UNIVERSITY OF SCIENCE AND TECHNOLOGY

CERTIFICATE

Reference No: 202001S01

This certifies that

Mr. Anand Ratna Kumar Gantyada

has successfully completed the research project on

Effects of Heat Treatment on Microstructure and Mechanical Property of 6066 and 6082 Aluminum Alloy

at **Department of Mechanical Engineering,**

College of Engineering

from 9th Sept, 2019 to 10th Jan, 2020

Chung-Chun Wu

Chung-Chun Wu, Ph.D.
Professor
Research Advisor
Department of Mechanical Engineering

Sheng-Chang Wang 機械工程系 系主任 王聖璋

Sheng-Chang Wang, Ph.D.
Director
Department of Mechanical Engineering



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SOUTHERN TAIWAN UNIVERSITY OF SCIENCE AND TECHNOLOGY

CERTIFICATE

Reference No: 202001S03

This certifies that

Mr. Anand Ratna Kumar Gantyada

has successfully completed the research project on

Tribological Characterization of MOS2 Coating on Porous Anodic Aluminum Alloy

&

Synthesis and Characterization of Nano Gold Particles by Using Sodium Borohydride Chemical Reduction Method

at **Department of Mechanical Engineering,**

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Research Advisor & Director
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School of Computing

Department of Computer Science and Engineering

Specialized one credit course on

"Introduction to Animation and Video Editing"

(1157CS953)

by

Prof. Dr. Po-Ming Lee

Southern Taiwan University of Science and Technology, Taiwan

南臺科技大學
Southern Taiwan University of Science and Technology

Held on

Date: August 26 to 30, 2019

Personal Profile:

	Dr. Po-Ming Lee was born in Taiwan in 1973. He received the B.S. degree in computer science & engineering from Yuan-Ze University in 1995, and the M.S. degree as well as Ph. D. degree in electrical engineering from National Sun Yat-Sen University in Taiwan in 1999 and 2002, respectively. He is currently an Associate Professor in the department of electronics engineering in Southern Taiwan University of Science and Technology. Prof. Lee has more than 20 years of experience in Linux administration and is currently a RedHat Certified Engineer (RHCE), RedHat Certified Instructor (RHCI), and RedHat Certified eXamier (RHCX). His current research interests include Linux related topics, Embedded systems, and 3D printing technology.

Title: Introduction to Animation & Video Editing

Duration: 15 Hrs

Time	Course Description
3	Introduction to Animation & Video Editing Openshot ：installation, interface introduction, basic usage
6	Create a new project: Create a new project to compile video
9	Video Editing: Add video clips, music soundtracks, pictures, video transitions etc.
12	Export Video file: Export Video file.
15	Final Term: Create a small video project.

DINT/06-19/010

CSE-PR-890
08/06/19

DA/11417
10/06/2019

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(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. Po- ming Lee (CV Attached)
University & Country	Southern Taiwan University of Science and Technology(STUST), Taiwan
Title of the Course	Introduction to Animation and Video editing
Department	Computer Science and Engineering
Dates of the Course	August 26- 30, 2019
Total No. of Hours	15
No. of Credits	1
Category	Industry/ Higher Institute Learning
Course Content	Attached

Prepared by:

Coordinator – Directorate of Intl. Relations

Forwarded by:

07/06/19

Director
International Relations

Director – Directorate of Intl. Relations

HoD **Dean** **Director (Academic)** **Vice Chancellor**

Prof. Dr. techn. Koteswara Rao Anne
Director Academics

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

20/6

OFFICE OF
THE
VICE CHANCELLOR

S_No	Stu_Id	Stu_Name	Stu_Degree	Stu_Branch	Course Code	Course Name	Subject_Pas	Stu_Grade
1	VtU14715	DHULIPALLA KRISHNA VAMSI	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	S
2	VtU14720	MANAM SAI SUMANTH	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	RA	AB
3	VtU14729	SANA VENKATA RAKESH KUMAR	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	RA	AB
4	VtU14737	G SANJITH REDDY	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	S
5	VtU14837	SRI GANESH CHOWDARY	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	RA	AB
6	VtU14981	SHUMAIL ISLAM	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	S
7	VtU14645	CHAKIRI YASWANTH	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	S
8	VtU8107	BADRI PARTHASARATHY	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	NE	NE
9	VtU14331	DIVYA BHARATHI R	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	NE	NE
10	VtU14581	BOYA PAVAN KUMAR	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	A
11	VtU14946	PACHAVA VENGALARAO	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	B
12	VtU11233	SUDHARSEN L	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	A
13	VtU11237	SAI VIGNESH M	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	A
14	VtU14446	HIMANSHU KUMAR	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	A
15	VtU14448	AKSHAY SURESH	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	B
16	VtU14533	BUKKIT JAGADEESH	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	B
17	VtU13613	PRASHANT YADAV	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	S
18	VtU11241	CHALASANI LEELAVENKATA NAGENDRABABU	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	B
19	VtU11242	CHALASANI TRINADH VENKATA PHANEENDRABABU	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	B
20	VtU11255	AKASH KUMAR	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	S
21	VtU11268	S SHREEJIT	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	A
22	VtU11309	ANIKET BISWAS	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	C
23	VtU12164	R SATHISH REDDY	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	B
24	VtU12186	BOYANA TINESH PAVAN KALYAN	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	B
25	VtU12215	KONDURU KARTHIK	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	RA	AB
26	VtU12216	Y V KARTHIK KUMAR REDDY	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	RA	AB
27	VtU12222	YARA PAVANA SRI KRISHNA SAMPATH	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	RA	AB
28	VtU12473	KAMALAPURAMSHAIK MAHAMMAD SAIF	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	C
29	VtU6966	AVULA CHANDRA SEKHAR REDDY	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	RA	RA
30	VtU7027	SHAIK NISHAD	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	NE	NE
31	VtU11169	RAHUL JANGRA	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	S
32	VtU11191	SANJAY V	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	RA	RA
33	VtU11192	ANUBHUV KUMAR	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	B
34	VtU11212	BODDAPATI SIVA TEJA	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	RA	AB
35	VtU7173	MEDISETTY YOGA NAGA ESWAR	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	NE	NE
36	VtU9984	S BALAKRISHNA	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	A
37	VtU10766	AMIT KUMAR PRASAD	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	S
38	VtU11110	YOKESHWAR Y	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	A
39	VtU11117	SAKTHIVEL L K	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	A
40	VtU11158	DHANUSH HEGDE	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	B

41	VtU8188	THOTA SAI KRISHNA MANOHAR PRASAD	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	NE	NE
42	VtU8243	SOMINENI MADAN	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	NE	NE
43	VtU8305	CHEERNAM UDAYKIRAN	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	B
44	VtU9000	KOLLA MOHAN CHAITANYA	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	S
45	VtU9187	TALARI JYOTHI SWAROOP	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	NE	NE
46	VtU9556	MALLANGI SURYA PRAKASH REDDY	B.Tech	CSE	1157CS953	Introduction to Animation and Video Editing	Pass	B
47	VtU9871	SUDEEP SINGH	B.Tech	CSE(A&GD)	1157CS953	Introduction to Animation and Video Editing	RA	AB
48	VtU11240	SURIYAKANTH R	B.Tech	CSE(A&GD)	1157CS953	Introduction to Animation and Video Editing	Pass	C
49	VtU11236	VAITHIYANATHAN P	B.Tech	CSE(A&GD)	1157CS953	Introduction to Animation and Video Editing	Pass	A
50	VtU11216	ARJUN BAANESH AG	B.Tech	CSE(A&GD)	1157CS953	Introduction to Animation and Video Editing	Pass	A
51	VtU9146	DONGA HEMANTH	B.Tech	CSE(A&GD)	1157CS953	Introduction to Animation and Video Editing	RA	AB
52	VtU9281	BHAVANASI AMAR SAITEJA	B.Tech	CSE(A&GD)	1157CS953	Introduction to Animation and Video Editing	NE	NE
53	VtU9647	SIVASUBRAMANIYAN S	B.Tech	CSE(A&GD)	1157CS953	Introduction to Animation and Video Editing	RA	AB
54	VtU7250	MALLYPALLY SAIBHARATH	B.Tech	CSE(DA)	1157CS953	Introduction to Animation and Video Editing	NE	NE
55	VtU7253	GATTU SAITEJA	B.Tech	CSE(DA)	1157CS953	Introduction to Animation and Video Editing	NE	NE
56	VtU7256	BODDUKURI SAI MANIDEEP	B.Tech	CSE(DA)	1157CS953	Introduction to Animation and Video Editing	NE	NE
57	VtU7268	DADI PUJITHA SAMEERA	B.Tech	CSE(DA)	1157CS953	Introduction to Animation and Video Editing	Pass	B
58	VtU6974	CHITIKIREDDI BHARGAVI	B.Tech	CSE(DA)	1157CS953	Introduction to Animation and Video Editing	NE	NE
59	VtU7073	SAVARAM NAGA VARDHANI	B.Tech	CSE(DA)	1157CS953	Introduction to Animation and Video Editing	NE	NE
60	VtU7247	NAREDLA RAMESH	B.Tech	CSE(DA)	1157CS953	Introduction to Animation and Video Editing	Pass	B
61	VtU7248	MOTHE SU GOUD	B.Tech	CSE(DA)	1157CS953	Introduction to Animation and Video Editing	NE	NE
62	VtU10151	DAYA SAGAR GAJAVILLI	B.Tech	CSE(DA)	1157CS953	Introduction to Animation and Video Editing	NE	NE
63	VtU14402	TANUJ M	B.Tech	CSE(NW&CS)	1157CS953	Introduction to Animation and Video Editing	Pass	A
64	VtU7270	BACHU SAI KUMAR	B.Tech	CSE(NW&CS)	1157CS953	Introduction to Animation and Video Editing	NE	NE
65	VtU11247	NAVEEN KUMAR R J	B.Tech	CSE(NW&CS)	1157CS953	Introduction to Animation and Video Editing	Pass	B
66	VtU13137	RAAKESH M	B.Tech	CSE(NW&CS)	1157CS953	Introduction to Animation and Video Editing	Pass	S
67	VtU11259	B K AARTHI	B.Tech	CSE(NW&CS)	1157CS953	Introduction to Animation and Video Editing	Pass	B
68	VtU11188	SABARI NATHAN A	B.Tech	CSE(NW&CS)	1157CS953	Introduction to Animation and Video Editing	Pass	A
69	VtU11198	FAZMINA A	B.Tech	CSE(NW&CS)	1157CS953	Introduction to Animation and Video Editing	Pass	S
70	VtU7225	MALAPATI LOKESH	B.Tech	CSE(NW&CS)	1157CS953	Introduction to Animation and Video Editing	NE	NE
71	VtU7225	MALAPATI LOKESH	B.Tech	CSE(NW&CS)	1157CS953	Introduction to Animation and Video Editing	NE	
72	VtU14309	BETHIREDDY VENKATA SATYENDRA REDDY	B.Tech	IT	1157CS953	Introduction to Animation and Video Editing	Pass	S
73	VtU14354	CHITHALURI SURYAPUNITH	B.Tech	IT	1157CS953	Introduction to Animation and Video Editing	Pass	S
74	VtU14377	BHAVANAM BALA CHANDRA SEKHAR REDDY	B.Tech	IT	1157CS953	Introduction to Animation and Video Editing	Pass	A
75	VtU8615	R JAYASURYA	B.Tech	IT	1157CS953	Introduction to Animation and Video Editing	Pass	B

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IFSC: VIJB0003802

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INSTITUTE OF SCIENCE AND TECHNOLOGY

AUTHORIZED SIGNATORIES

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

Date: 07 NOV 2019

Dr. S. Sivaperumal
Director International Relations

Our Ref. No: 2019-2020/VF 176 & 177	**Your Ref. No:**

Name of the Professor: Prof. Dr. Po- Ming Lee
University & Country : Southern Taiwan University of Science and Technology (STUST), Taiwan
Course Title : 1. 3D Modeling and Fast Prototyping
2. Introduction to animation and Video Editing
Department : Computer Science and Engineering
Students : Course 1: 43 Students (2016-2020 & 2017-2021)
Course 2: 40 Students (2016-2020 & 2017-2021)
Program date : **Course 1:** 26.08.2019 to 31.08.2019 (FN)
Course 2: 26.08.2019 to 31.08.2019 (AN)

Sl. No	Description	Amount in INR	Amount in USD
1	Course Honorarium (Rs.3000 *36 Hrs) **(Net Amount & Tax Free)**	1,08,000	1520
2	Visa Processing Charges - 3200 NTD (1 TWD= 0.0319 USD as on 21.08.2018)	7317	102
	Total	**1,15,317**	**1,622**

(Rupees one Lakh fifteen thousand three hundred and seventeen only)

In this regard, I request you to transfer the amount in USD to the following account,

Name: Po-Ming Lee

Acc. No: 032101040819

Bank: LAND BANK OF TAIWAN

SWIFT/ IFSC Code: LBOTTWTP032

Thank You

S. Sivaperumal

Dr. S. Sivaperumal
Director International Relations
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Rangarajan Dr. Sagunthala
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No.42, Avadi-Vel Tech Road, Avadi
Chennai - 600 062, Tamil Nadu, India.
Toll Free : 1800 3070 6949
Mobile : +91 96000 40255
Email : dint@veltech.edu.in
Website : www.veltech.edu.in

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School of Computing

Department of Computer Science and Engineering

Specialized One Credit course on

"3D modeling and Fast Prototyping"

(1157CS916)

by

Prof. Dr. Po-Ming Lee

Southern Taiwan University of Science and Technology, Taiwan

南臺科技大學
Southern Taiwan University of Science and Technology

Held on

Date: August 26 to 31, 2019

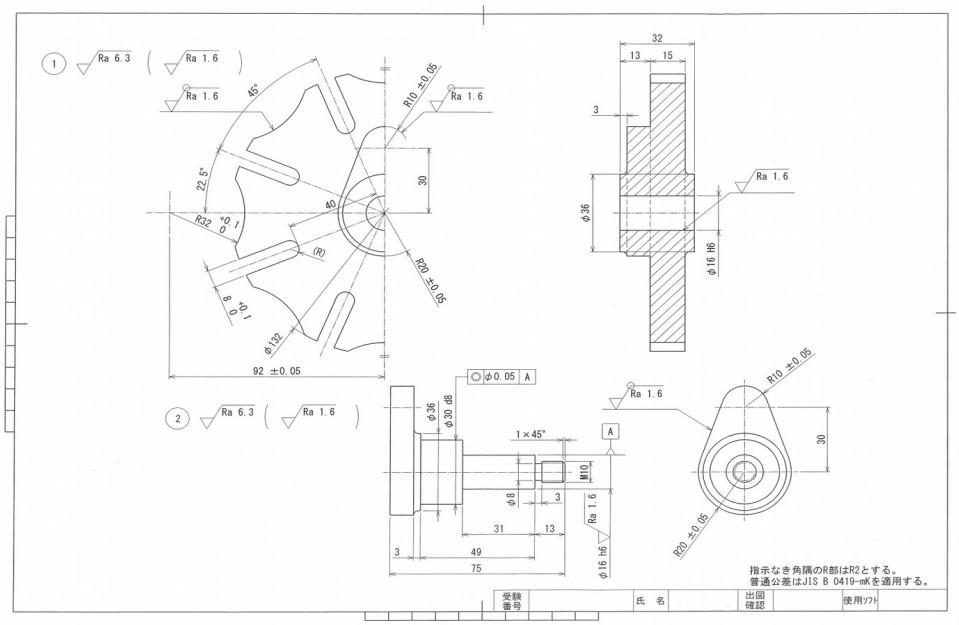
Personal Profile:

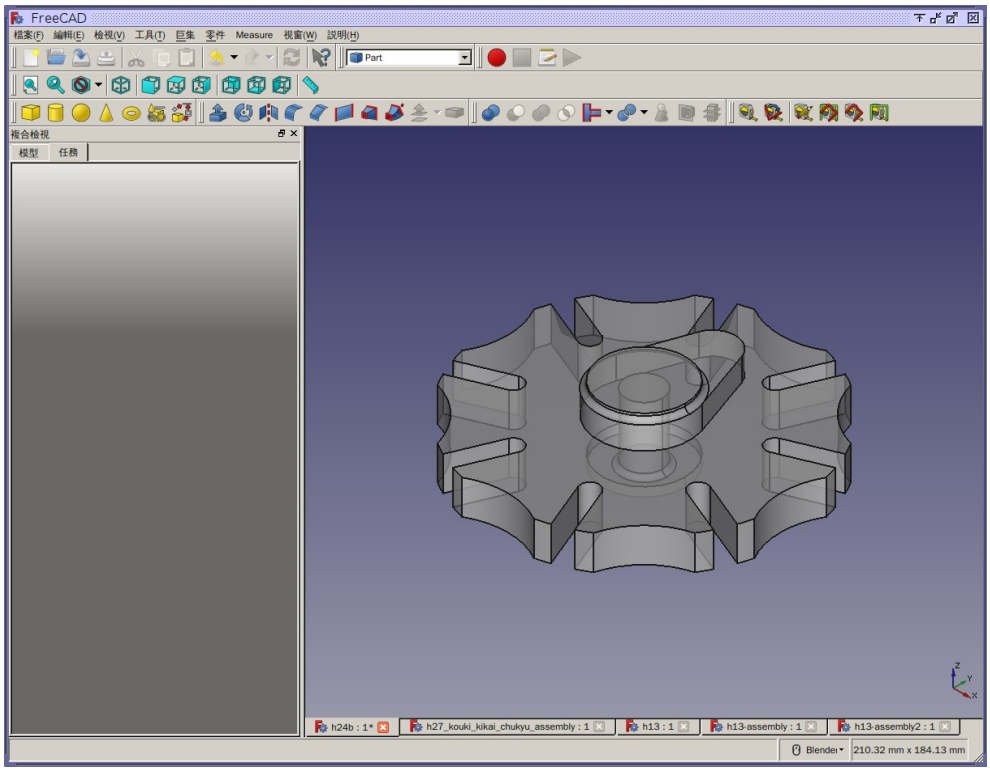
	Dr. Po-Ming Lee was born in Taiwan in 1973. He received the B.S. degree in computer science & engineering from Yuan-Ze University in 1995, and the M.S. degree as well as Ph. D. degree in electrical engineering from National Sun Yat-Sen University in Taiwan in 1999 and 2002, respectively. He is currently an Associate Professor in the department of electronics engineering in Southern Taiwan University of Science and Technology. Prof. Lee has more than 20 years of experience in Linux administration and is currently a RedHat Certified Engineer (RHCE), RedHat Certified Instructor (RHCI), and RedHat Certified eXamier (RHCX). His current research interests include Linux related topics, Embedded systems, and 3D printing technology.

3D printer course guideline

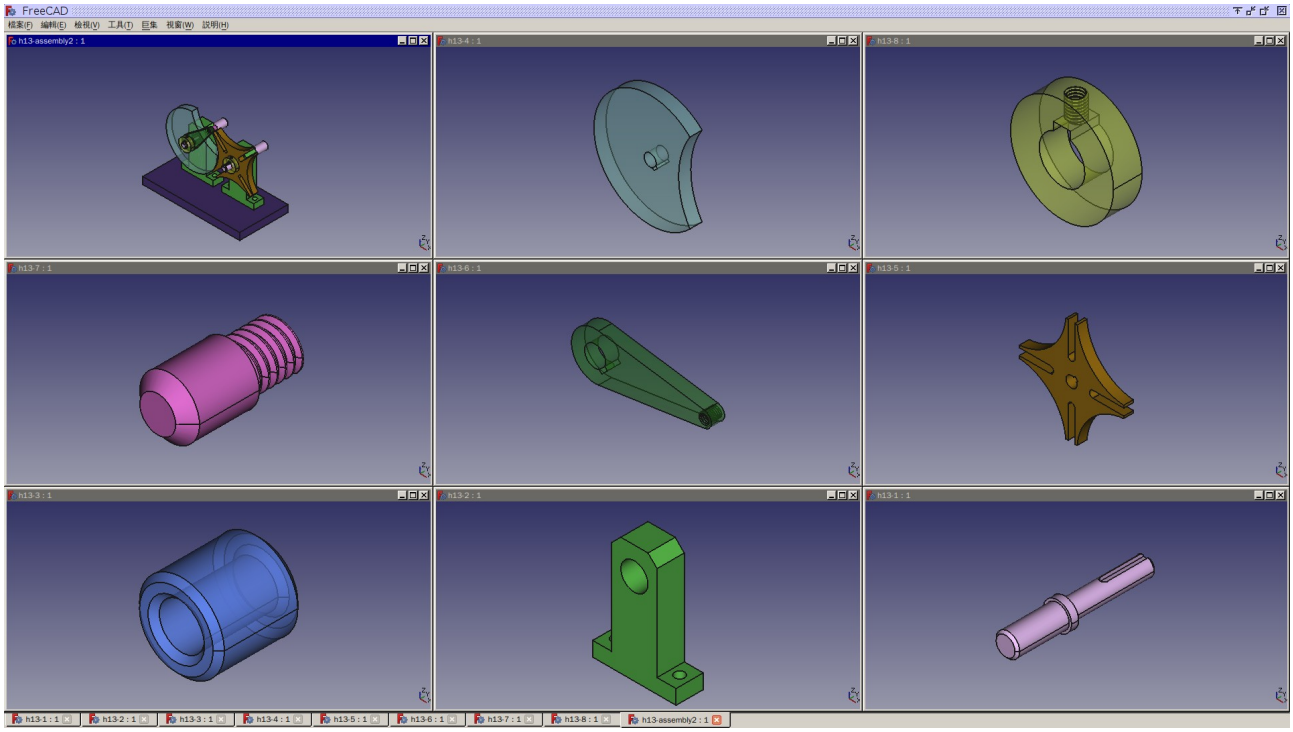
hour	Course Description
1.	FreeCAD Demo - A little demonstration of how FreeCAD can do.
2.	Introduction to 3D print process.
3.	FreeCAD installation (on Linux OR Windows platform. I prefer Linux platform.)
4-6.	FreeCAD learning by 3D modeling example - a table
7-9.	FreeCAD learning by 3D modeling example - JAVADA H24 model (PS.1)
10-13.	FreeCAD learning by 3D modeling example - JAVADA H13 model (PS.2)
14-16.	FreeCAD learning by 3D modeling example - JAVADA H13 model Assembly. (PS.3)
17-18.	3D print demonstration #1 - Cura Usage. (PS.4 - 1)
19-20.	3D print demonstration #2 - Print 3D model (JAVADA H24 model).(PS.4 - 2)
21-23.	An exam on the computer which includes:(PS.5) a. Create basic 3D model b. 3D model assembly.

PS. 1 - JAVADA H24 model:

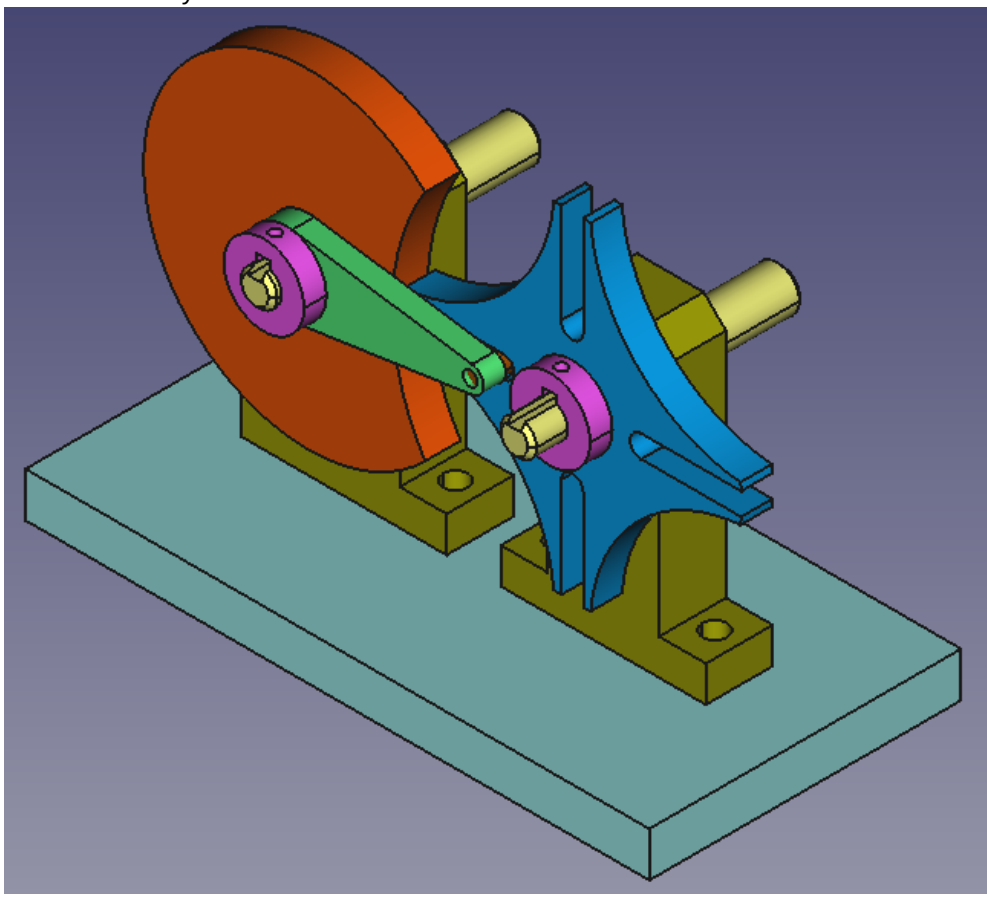




PS. 2 - JAVADA H13 model

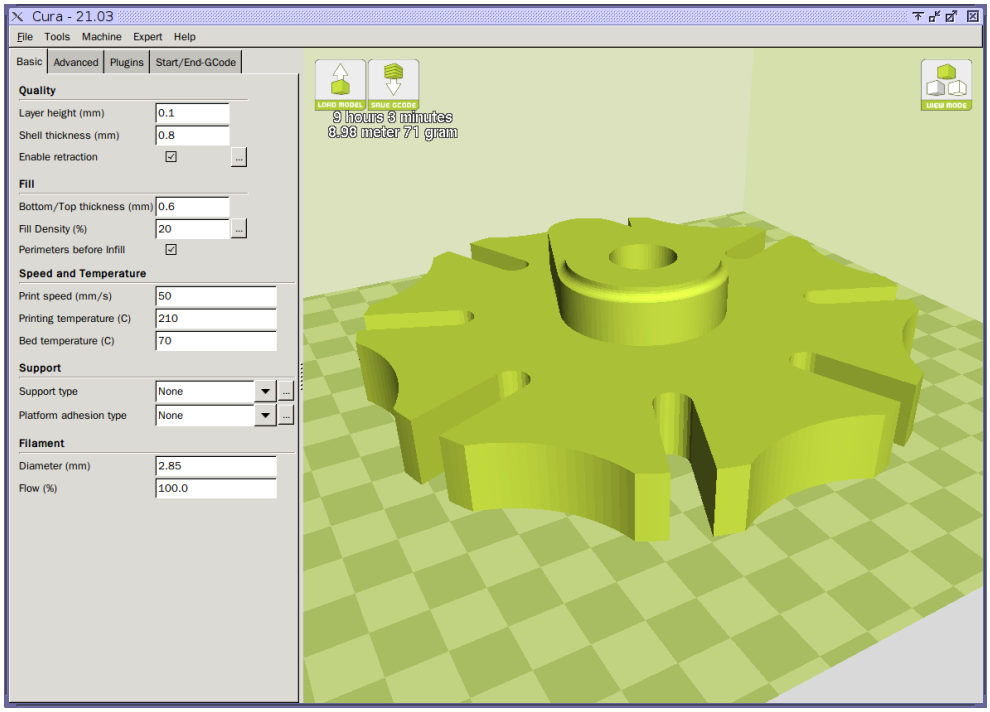


H13 Assembly



H24 model print

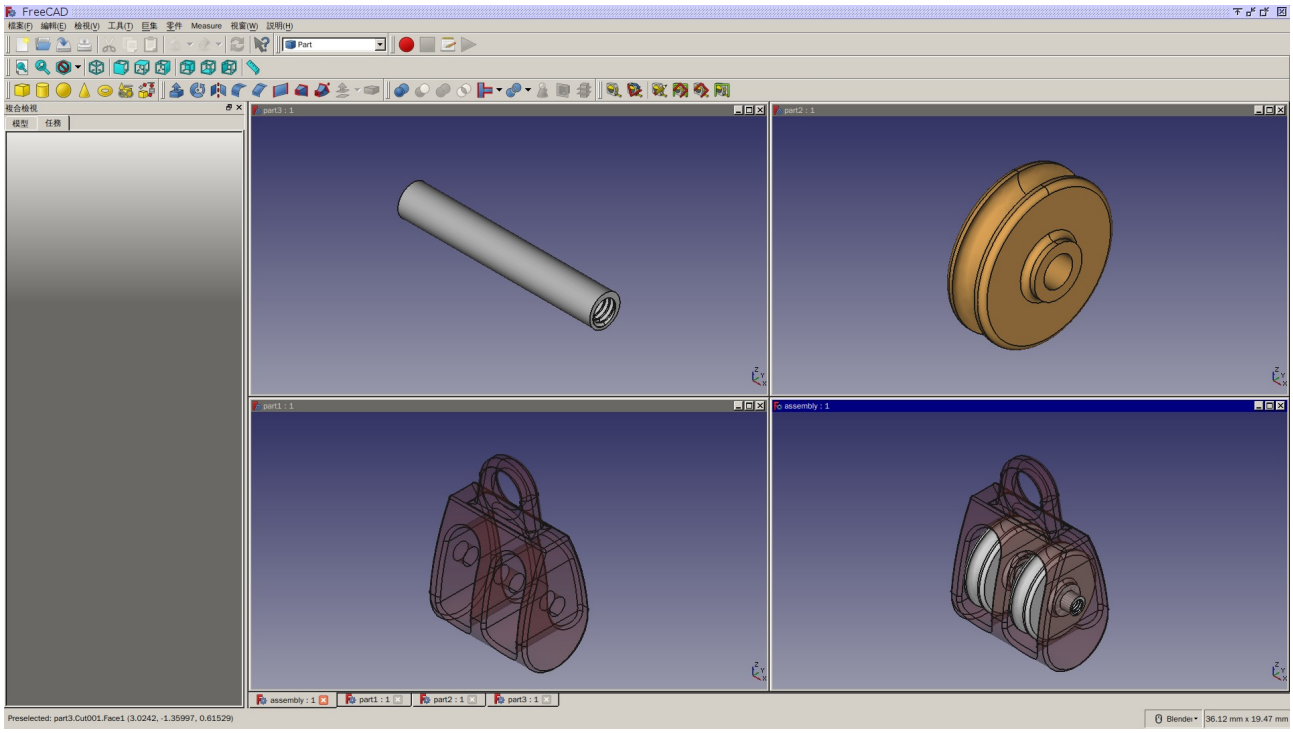
1. Cura interface:



2. Print result:



Final exam (Please do not give it to students!!)



DINT/06-1909

CSE-PR-889
08/06/19

DA/11416
10/06/2019.

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Directorate of International Relations

Visiting Professor Programmes

Details of Professor & Course:

Name of the Professor	Prof. Dr. Po- ming Lee (CV Attached)
University & Country	Southern Taiwan University of Science and Technology(STUST), Taiwan
Title of the Course	3D Modeling and Fast Prototyping
Department	Computer Science and Engineering
Dates of the Course	August 26-31, 2019
Total No. of Hours	20
No. of Credits	1
Category	Industry/ Higher Institute Learning
Course Content	Attached

07/06/19.

Prepared by:

Coordinator – Directorate of Intl. Relations

Forwarded by:

Director – Directorate of Intl. Relations

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

HoD **Dean** **Director (Academic)** **Vice Chancellor**

Prof. Dr. techn. Katuri Rao Anne
Director Academics

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

OFFICE OF THE VICE CHANCELLOR

SNo	Stu_Id	Stu_Name	Stu_Branch	tu_Test_SubjectCod	Stu_Test_SubjectName	tu_Subject_PassFa	Stu_Grade
1	VtU7913	PAPADI MOUNIKA	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	B
2	VtU6959	KONDLAPUDI THANMAYEE	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	A
3	VtU7070	GANGARAJU ASWINI	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	A
4	VtU8272	KADALI VANI	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	A
5	VtU7144	BALU RUPA DEVI	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	A
6	VtU7111	POLOJU PAVAN KALYAN	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	A
7	VtU8371	VIKAS KUMAR	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	D
8	VtU7063	MADDI MURAHARI	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	D
9	VtU7775	PARACHURI JITHENDRA	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	D
10	VtU7141	AKASH DEEP	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	C
11	VtU8151	PRASHANT RAJ	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	C
12	VtU7170	ANMOL KUMAR CHAUKADE	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	C
13	VtU8166	PURINI MARUTHI KUMAR	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	C
14	VtU8312	MEDAPADU VENKATESH	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	C
15	VtU7122	NANGINENI VENKATA LAKSHMI	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	C
16	VtU8293	KUSUMA YALAMARTHI	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	C
17	VtU7755	MACHINENI VIJAY KUMAR	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	C
18	VtU7832	TADI SATYANARAYANAREDDY	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	C
19	VtU7966	MANISH OJHA	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	C
20	VtU8066	SANJAY S	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	B
21	VtU8273	JUTURU APOORVA	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	B
22	VtU8431	ANKIT KUMAR SINGH	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	B
23	VtU7897	MUDHUNURI SHALINI	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
24	VtU10379	ENANTALA SAI SHANMUKH	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
25	VtU7872	M.YESHWANTH	CSE	1157CS916	3D Modelling and Fast Prototyping	NE	NE
26	VtU7956	SARAN KUMAR M	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
27	VtU8064	GOOTY AMARNATH REDDY	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
28	VtU8107	BADRI PARTHASARATHY	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	A
29	VtU8152	SARAN NATHAN C	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
30	VtU8188	THOTA SAI KRISHNA MANOHAR PRASAD	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
31	VtU8213	SYED FARDAN AHAMMED	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S

32	VtU8243	SOMINENI MADAN	CSE	1157CS916	3D Modelling and Fast Prototyping	NE	NE
33	VtU8251	PENDELA PRUDHVINATH	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
34	VtU8319	ABHILASH D	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
35	VtU8472	DHINESH PRABHU.P	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
36	VtU8770	RAMYA J	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
37	VtU9000	KOLLA MOHAN CHAITANYA	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
38	VtU9944	YASH PAUL PEEKA	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
39	VtU6900	PAVITHRA G	CSE	1157CS916	3D Modelling and Fast Prototyping	NE	NE
40	VtU6931	POLLISETTY SAIRAM	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
41	VtU6966	AVULA CHANDRA SEKHAR REDDY	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
42	VtU6987	KASARAGADDA SAI MANI TEJA	CSE	1157CS916	3D Modelling and Fast Prototyping	NE	NE
43	VtU6990	GODAVARTHI DIVYESH RAM SAI	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
44	VtU6992	KASARAGADDA VINOD	CSE	1157CS916	3D Modelling and Fast Prototyping	NE	NE
45	VtU7027	SHAIK NISHAD	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
46	VtU7041	VANGARA RAKESH	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	A
47	VtU7046	VARSHA PAREKH	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
48	VtU7110	PRAVEEN KUMAR S	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
49	VtU7121	UKKUTURI RAMESH	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
50	VtU7123	GUDHATI PRANAY KUMAR REDDY	CSE	1157CS916	3D Modelling and Fast Prototyping	NE	NE
51	VtU7145	RAJKUMAR K	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
52	VtU7184	SANTHOSH P	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
53	VtU7750	MARIYASONIA R	CSE	1157CS916	3D Modelling and Fast Prototyping	NE	NE
54	VtU7148	ARUN R	CSE	1157CS916	3D Modelling and Fast Prototyping	Pass	S
55	VtU7317	MUNAGALA BALA SESHAGIRI PRASAD	CSE(DA)	1157CS916	3D Modelling and Fast Prototyping	Pass	D
56	VtU10151	DAYA SAGAR GAJAVILLI	CSE(DA)	1157CS916	3D Modelling and Fast Prototyping	NE	NE
57	VtU6974	CHITIKIREDDI BHARGAVI	CSE(DA)	1157CS916	3D Modelling and Fast Prototyping	Pass	A
58	VtU7073	SAVARAM NAGA VARDHANI	CSE(DA)	1157CS916	3D Modelling and Fast Prototyping	Pass	S
59	VtU7268	DADI PUJITHA SAMEERA	CSE(DA)	1157CS916	3D Modelling and Fast Prototyping	Pass	S

VALID FOR 3 MONTHS ONLY FROM THE DATE OF ISSUE

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VEL-TECH ENGINEERING COLLEGE, BRANCH, TAMILNADU 600062
IFSC: VIJB0003802

A/c Payee

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Pay PO-MING LEE या धारक को or Bearer

रूपये Rupees One Lakh Fifteen Thousand Three Hundred Seventeen Only

अदा करें ₹ **1,15,317.00

A/c. No. 380206021000008

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

AUTHORIZED SIGNATORIES

Please sign above

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Date: 07 NOV 2019

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

Delegates Visited :

1. Prof. Dr. Jing-Jou Tang (Professor, Department of Electrical Engineering, Research Center for Vehicle Electronic, Taiwan Vehicle Electronic Consortium)
2. Dr. B.V.P. Prasad, Postdoctoral Researcher

University & Country : Southern Taiwan University of Science and Technology, Taiwan

Date Visited : 21.10.2019

Purpose: Prof. Dr. Jing-Jou Tang, Professor and Dr. B.V.P. Prasad, Postdoctoral Researcher from Department of Electrical Engineering, Research Center for Vehicle Electronic, Taiwan Vehicle Electronic Consortium, Southern Taiwan University of Science and Technology, Taiwan visited Vel Tech on 21st Oct., 2019 to give a presentation in the field of "Vehicle Electronics" to faculty members of Electronics & Communication Engineering and had further discussions for collaborations in mutual areas.



Delegates Attended in Virtual Meeting:

1. Dr. Yung-Peng Wang, Dean, Office of International Affairs
2. Ms. Tina Chen, Coordinator, Office of International Affairs

University & Country : Southern Taiwan University of Science and Technology, Taiwan

Date : 09.04.2021

Purpose: Discussed Potential Collaborative Activities via Virtual Meet

(Research collaborations, Faculty & Student Mobility, Dual degree programs)

