



Kristianstad
University
Sweden

Kristianstad University
SE-291 88 Kristianstad,
Sweden
+46 44 20 30 00
www.hkr.se



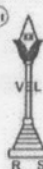
VEL TECH

Dr. RR & Dr. SR

TECHNICAL UNIVERSITY

VEL TECH RANGARAJAN Dr. SAGUNTHALA
R&D INSTITUTE OF SCIENCE AND TECHNOLOGY
University is 3 of UGC Act, 1956

#42, Avadi-Vel Tech Road, Avadi, Chennai - 600 062, Tamil Nadu, INDIA.



STUDENT EXCHANGE AGREEMENT BETWEEN KRISTIANSTAD UNIVERSITY, SWEDEN AND VEL TECH Dr. RR & Dr. SR TECHNICAL UNIVERSITY, CHENNAI, INDIA

This Agreement applies to an exchange of students between Vel Tech Dr. RR & Dr. SR Technical University and Kristianstad University. Both institutions shall, on the basis of reciprocity, support and promote the spirit of this Agreement to encourage academic collaboration and to facilitate as much as possible the academic progress, physical relocation and cultural orientation of all exchange students.

1. Principles

During each academic year, up to two (2) undergraduate students enrolled at Vel Tech Dr. RR & Dr. SR Technical University may, through this Agreement, be enrolled at Kristianstad University and up to two (2) undergraduate students enrolled at Kristianstad University may similarly be enrolled at Vel Tech Dr. RR & Dr. SR Technical University. The enrolment will cover course work and / or project work.

2. The total number of participating students from the home institution shall not exceed the number of participating students from the host institution over a three-year period. If the flow becomes too imbalanced in one direction, the flow in that direction may be suspended until the balance is achieved.

2. The absence of exchange during any one academic year is possible and does not nullify the Agreement.

3. Participating students will continue as candidates for degrees at their home institution and are exempt from application and tuition fees at the host institution.

4. If there are more students interested in participating in the exchange programme than the places available in any year, these students may apply to be enrolled as "not-for-degree" visiting student and pay the standard fee set for all visiting students. "Semester Abroad Program" is covered under this.

II. Selection

1. The exchange programme shall be open to undergraduate students who have completed at least one year of undergraduate study at their home institution.
2. Participating students shall be selected by the home institution, usually on the basis of academic merit and suitability, to undertake a period of study abroad and subject to acceptance by the host institution undertaking the normal admission procedures. Their nominations to the host institution will be accompanied by an official academic record.
3. If the host institution rejects any proposed candidates, the home institution may nominate alternative candidates for consideration.
4. Vel Tech Dr.RR & Dr.SR Technical University and Kristianstad University respectively reserve the right to determine the dates by which exchange student candidates must be selected in order to guarantee efficient and timely processing of their materials.

III. Students' Obligations

1. Students participating in the exchange programme shall pursue courses which are selected in consultation with their home institution which are not in conflict with the regulations of the host institution. Each student will take courses regularly offered at the host institution.
2. Participating students shall pay tuition and mandatory fees to their home institution.
3. Participating students shall be responsible for their own financial support including international transportation, accommodation and living expenses. Health insurance, books, related instructional materials will also be the responsibility of the students.
4. Students selected shall satisfy the home institution that they have adequate funds during the period of enrolment at the host institution under the terms of this Agreement. The host institution shall bear no responsibility for providing funds to any participating student for any purpose.
5. While students participating in the exchange programme shall be responsible for securing their own accommodation, assistance will be provided by the host institution in locating appropriate accommodation for exchange students. Students will pay for their accommodation.
6. Participating students shall abide by the laws of the host country and the rules and regulations of the host institution.

IV. Host Institution's Obligation

1. The host institution shall designate a member of its staff to serve as its representative in its contact with the home institution, to act as first person contact for the home institution in any emergency, matters relating to student discipline or welfare issues and to provide appropriate advisory and other academic services to the exchange students at the host institution.



2. Vel Tech Dr.RR & Dr.SR Technical University and Kristianstad University agree to assist the integration of exchange students into student life. An on-site orientation of the students to the city and institution will be conducted by the host institution.

3. The host institution shall establish records of exchange students as if they were regularly enrolled students. At the completion of the exchange, the host institution shall provide an official transcript to the responsible officer of the home institution.

4. Each institution shall assist its participants in obtaining the appropriate visa for the period of the exchange. Notwithstanding this, each participant shall be responsible for obtaining his/her visa, passport or other necessary documents and paying for the same. The institutions shall not be liable to each other or to any participant for the failure of the participant in obtaining the necessary documents.

V. Duration of Agreement

1. This Agreement shall remain in force for three years from the date of signing and be subject to revision or modification by mutual consent.

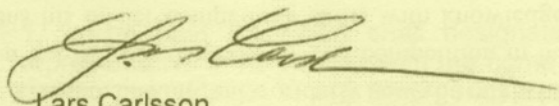
2. This Agreement is automatically renewable on the same terms and conditions for another three years unless written notification is given by either party ninety days prior to the expiry date.

3. Notwithstanding paragraph 2 above, either institution reserves the right to terminate this Agreement by giving written notice of no less than six months. The termination of the Agreement shall allow for any participating students who have commenced at either institution at the date of the termination to complete his/her approved courses of study.

This Agreement shall take effect when signed by each institution:

Executed for

Kristianstad University, Sweden

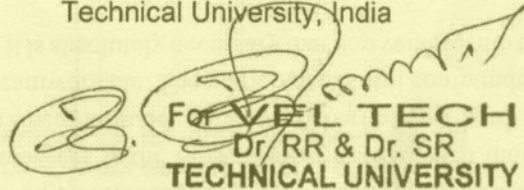


Lars Carlsson
Vice-Chancellor
Kristianstad University

2012-12-13
Date

Executed for

Vel Tech Dr.RR & Dr.SR
Technical University, India



Prof. R. Rangarajan
Chancellor
Vel Tech Dr.RR & Dr.SR
Technical University

5/12/2012
Date



Kristianstad University
 S-221 88 Kristianstad
 +46 44203000
 www.hkr.se



TEACHER EXCHANGE AGREEMENT BETWEEN KRISTIANSTAD UNIVERSITY, SWEDEN AND VEL TECH Dr. RR & Dr. SR TECHNICAL UNIVERSITY, Chennai, INDIA

This Agreement applies to an exchange of teachers between Vel Tech Dr. RR & Dr. SR Technical University and Kristianstad University. Both institutions shall, on the basis of reciprocity, support and promote the spirit of this Agreement to encourage academic collaboration and to facilitate as much as possible the academic progress, physical relocation and cultural orientation.

I. Principles

1. The absence of exchange during any one academic year is possible and does not nullify the Agreement.
2. The financial arrangements shall be decided mutually on a case by case basis.

II. Host Institution's Obligation

1. The host institution shall designate a member of its staff to serve as its representative in its contact with the home institution, to act as first person contact for the home institution in any emergency and to provide appropriate advisory and other academic services at the host institution.
2. Each institution shall assist its participants in obtaining the appropriate visa for the period of the exchange. Notwithstanding this, each participant shall be responsible for obtaining his/her visa, passport or other necessary documents and paying for the same. The institutions shall not be liable to each other or to any participant for the failure of the participant in obtaining the necessary documents.

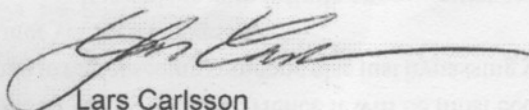
III. Duration of Agreement

1. This Agreement shall remain in force for three years from the date of signing and be subject to revision or modification by mutual consent.
2. This Agreement is automatically renewable on the same terms and conditions for another three years unless written notification is given by either party ninety days prior to the expiry date.
3. Notwithstanding paragraph 2 above, either institution reserves the right to terminate this Agreement by giving written notice of no less than six months.

This Agreement shall take effect when signed by each institution:

Executed for

Kristianstad University, Sweden



Lars Carlsson
Vice-Chancellor

Executed for

Vel Tech Dr.RR & Dr.SR
Technical University, India



Prof. R. Rangarajan
Chancellor
Vel Tech Dr.RR & Dr.SR
Technical University

Date 2012-12-13

Date 5/12/2012



Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. in 1984 of UGC Act, 1956)

Kristianstad University, Sweden

the Research e/University/ anization	Country	Duration of the Agreement	Academic Year	Date of Signing	Date of Expiry	Purpose/Acti
d University	Sweden	6 Years	2012-13	05.12.2012	Continue in force unless terminated by either party	Students Exchange at U Levels; Exchange o

Actual Activities with Kristianstad University, Sweden

A.Y. 2016-17	Faculty Mobility (Incoming - Short Courses) - 1 Delegates Visited Vel Tech - 1
A.Y. 2018-19	Faculty Mobility (Incoming - Short Courses) - 2
A.Y. 2019-20	Faculty Mobility (Incoming - Short Courses) - 2



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R&D Inst



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

School of Computing

Department of Computer Science and Engineering

Specialized one credit course on

“The Episteme, Techne and Phronesis of Software Engineering”

(1157CS910)

by

Prof. Dr. Daniel Einarson

Kristianstad University, Sweden



Held on

Date: March 20 to 31, 2017

CV – Daniel Einarson

Education:

1984-1990, B.Sc., Mathematics-Computer Science, Department of Computer Science, Faculty of Science, Lund University, Sweden
1996-1999, Ph.Lic., Computer Science, Department of Computer Science, Faculty of Science, Lund University, Sweden
1999-2002, Ph.D., Computer Science, Department of Computer Science, Faculty of Science, Lund University, Sweden

Thesis:

D. Einarson, *Model-Oriented Programming*, CODEN: LUNFD6/(NFCS-3138)1-140/(1999), LU-CS-TR:99-210, Department of Computer Science, Lund University, Licentiate Thesis, 1999.
D. Einarson, *Hierarchical Concurrent Systems from a Model-Oriented perspective*, ISSN 1650-1268, ISBN 91-628-5250-7, Dissertation 19, Department of Computer Science, Lund University, PhD Thesis, 2002.

List of publications:

D. Einarson, *Passing Control over Nested Quasi-Parallel Systems*, ASU Newsletter, Vol. 24 no. 1, 1997.
D. Einarson, *Discussion on "An Exercise for SIMULA Users"*, ASU Newsletter, Vol. 24 no. 1, 1997.
D. Einarson, *Aspects on Communication and Models vs Processes in a Model Oriented Language*, Proceedings of the 23rd conference of the ASU, 1997.
D. Einarson, *Inheritance and Coroutines*, ASU Newsletter, Vol. 24 no. 3, 1998.
D. Einarson, *Model Oriented Programming - Progress in Concepts and Implementation Issues*, Proceedings of the 24th conference of the ASU, 1998.
D. Einarson, *Separately Compiled Nested Classes*, ASU Newsletter, Vol. 25, No. 2, 1999.

D. Einarson, *Communication and Hierarchical Modelling in Model Oriented Programming*, Proceedings of the 25th conference of the ASU, 1999.
D. Einarson, *A Communication Framework in a Multi-Threaded Environment*, Proceedings of NWPER'2000, 2000.
D. Einarson, *Aspects of Transparent Time Concepts*, The 26'th ASU Conference, 2000.
D. Einarson, *Hierarchical Models of Anticipation*, CASYS'01, 2001. *This contribution received a best paper award, with a crystal Belgium (Reference 12), and was chosen to be published in AIP (American Institute of Physics) Conference Proceeding, 627.*
D. Einarson, *On Transparent Distributed Systems*, Proceedings of the 27th conference of the ASU, 2001.
D. Einarson, G. Hedin, *Using Inner Classes in Design Patterns*, ISSN 1650-1276 Report 148, 2002.

D. Einarson, *Active vs. Passive Entities*, The 28'th ASU Conference, 2002.
D. Einarson, *Towards Consistent Concepts of Hierarchical Modeling*, The 28'th ASU Conference, 2003.
D. Einarson, *On Bounds Between Time Flow of Hierarchically Organized Bases of Time*, The 29'th ASU Conference, 2003.
D. Einarson "Working- vs. Educational Processes in Software Engineering vs. CDIO", *7th International CDIO Conference*, 2011.
D. Einarson, "Approaching CMM to an Educational CDIO based Software Engineering Process", *8th International CDIO Conference*, 2012.
Einarson D., "Progressioner inom en projektbaserad kurs baserad på principer från Software Engineering och CDIO", *Lärlärdom 2012*.
Einarson D., "ETHICS AND RESPONSIBILITIES IN A CDIO BASED SOFTWARE ENGINEERING PROCESS", *9th International CDIO Conference*, 2013.
Einarson D., & Lundblad H., "Demola – the Upcoming win-win relationship between University and Industry", *10th International CDIO Conference*, 2014.
Einarson D., "Demola – ett vinnande koncept i sammanhang av CDIO *Lärlärdom 2014*.

- D. Saplacan and D. Einarson, "A Participatory Action Research Approach to Developing Assistive Technologies for People Suffering from Cognitive Disorders," in *Living Knowledge Conference, Copenhagen*, 2014.
- D. Saplacan and D. Einarson, "The JoyTalk Approach to Participatory Studies on Communicative and Cognitive Disorders," in *ISAAC, Lissabon*, 2014
- Einarson D., Wedin K., & Saplacan D. "Learning structures of CDIO based projects in contexts of Demola", *11th International CDIO Conference.*, and *Journal of US-China Education Review A & US-China Education Review B* (ISSNs: 2161-623X & 2161-6248). 2015.
- Einarson D., "The Goals of Graduate Studies and the Process of getting there", *Lärlärdom 2015*. Presentation, no paper.
- Einarson D., "CDIO, en introduction – diskussioner kring ett ramverk för verksamhetsintegrerat lärande", *Högskolepedagogisk debatt, Nr 2*, 2015.
- Einarson D., Saplacan D. & Silvén P., "APPROACHING WORK INTEGRATED LEARNING THROUGH LEARNING OUTCOMES AND EVALUATIONS", *12th International CDIO Conference*.2016.
- Saplacan D., Einarson D., & Silvén P., "Case-study: Self-evaluation of Educational Programs and an Academic Learning Organization", *12th International CDIO Conference*.2016.
- Saplacan D., Silvén P., & Einarson D., "CDIO – A Convergence Point for Academia and Companies", *12th International CDIO Conference*.2016.
- Einarson D., Saplacan D., "CDIO-baserade lärandemål för VFU-kurser med koppling till högskoleförordningens examensmål", *Lärlärdom*.2016.
- Einarson D., Sommarlund P., & Segelström F. "IoT-Support Systems for Parents with ADHD and Autism", *International Conference on Computational Systems & Information Technology for sustainable Solution, csitss2016*, 2016.
- Einarson D., Saplacan D., "The Active Ageing Approach to Quality of Life for Elderly People through Order and Distribution Chains", *International Conference on Computational Systems & Information Technology for sustainable Solution, csitss2016*, 2016.
- U. Lindberg, D. Einarson, U. Wahlby, J. Platbardis, S. Glasö, K. Bäckström, K. Wendin, "Aktivt Åldrande – individuellt anpassade måltidslösningar för hälsa och livskvalitet hos äldre – Beställning och distribution av mat för den äldre - Beställning och distribution av mat för den äldre", *SP Rapport 2015:75*, ISBN ISSN 0284-5172, 2016.

Teaching Experience:

Lecturer assistant, 1988-1992
 Lecturer, 1992-1995
 Lecturer as a research student, 1995-2002
 Assistant Professor, 2002-still

Have been teaching at

- Lund university
- Malmö university
- Kalmar university
- Kristianstad university

Courses:

Programming in Pascal for beginners,
 Object-oriented programming in Modula-3,
 Object-oriented programming in Java,
 Compiler techniques,
 Algorithms and data structures,
 Object-oriented modelling,
 Functional programming in SML (also LISP and Scheme),
 Software Engineering,
 Real time control
 A number of project based courses at different levels

Have developed a number of courses and material for those.

Supervision

Tutor for Ph.D. student in Computer Science, at Kalmar university (Daniel Johansson)

Tutor for numerous undergraduate students (Master and Bachelor) in Computer Science and Informatics (2000-present)

Other responsibilities:

- Secretary of the Association of Simula Users (ASU), <http://www.isima.fr/asu/>.
- Former leader of Team Informatics, at the Dept. of Technology, University of Kalmar
- Head of Master Program in Computer Science, “Modern Software Development”
- Member of “NoT-rådet”, a group at Kalmar University, for increasing children interest in natural science and technology.
- Have been opponent at a Tech.Lic-seminar at BTH.
- Responsible for education and development at Kristianstad University (HKr), Computer Science
- Have had responsibilities for ‘HSV-utvärderingsprocessen’ at Datavetenskap at HKr, in 2012-2013
- Have been responsible for introducing and developing CDIO in education of Datavetenskap at HKr, in 2012-2013
- Is contact person between Datavetenskap at HKr, and CDIO. The CDIO™ Initiative is an international innovative framework for educating the next generation of engineers. The framework provides students with an education stressing engineering fundamentals set in the context of Conceiving – Designing – Implementing – Operating (CDIO) real-world systems and products.
- Contact person between Datavetenskap at HKR, and Mobile Heights, an industry driven networking community
- Contact person between Datavetenskap at HKR, and Demola South Sweden. Demola is an international organization that facilitates co-creation projects between university students and companies, either locally or internationally.
- Have had several VFU-activities at HKr,, and Datavetenskap at HKr
- Member of UHS, Utbildningsnämnden för Hälsa och Samhälle, at HKr
- Head of Division of Design, and Computer Science, 2014 →
- Several international missions in India and China, to attract students at fairs, through contacts with agents, and partner universities
- Participated at a panel discussion at Almedalen summer 2016, topic ICT for SDGs, UN’s Agenda 2030

Awards

- Best Paper; *Hierarchical Models of Anticipation*, CASYS’01, 2001. *This contribution received a best paper award, with a crystal Belgium, and was chosen to be published in AIP (American Institute of Physics) Conference Proceeding, 627.*
- Golden Keyboard Award, an award for pedagogical work, provided by students at the Dept. of Computer Science, Lund University, 2003.
- Meriterad lärare, Accomplished lecturer at Kristianstad University, 2014.
- Sparbankens samverkanspris, Collaboration award at Kristianstad University, 2015.
<http://www.hkr.se/nyheter/2015/dubbelvinst-for-daniel-och-datavetenskapen2/>

A two week course (last two weeks of March).

Course title:

The Episteme, Techné, and Phronesis of Software Engineering.

For explanation of the terms and concepts, developed by Aristoteles, see for instance:

<https://aquileana.wordpress.com/2014/02/01/aristotles-three-types-of-knowledge-in-the-nichomachean-ethics-techné-episteme-and-phronesis/>

From that reference:

Episteme: It means “to know” in Greek. It is related to scientific knowledge.

<https://en.wikipedia.org/wiki/Episteme>

Techné: The Greek word translates to craftsmanship, craft, or art. The set of principles, or rational method, involved in the production of an object or the accomplishment of an end.

<https://en.wikipedia.org/wiki/Techné>

Phronesis It means Practical wisdom. It is related to the following main ideas:

Ethics. Deliberation about values with reference to praxis. Pragmatic, variable, context dependent. Oriented toward action. Based on practical value-rationality.

<https://en.wikipedia.org/wiki/Phronesis>

According the course:

This course will investigate techniques, relating to *Episteme*, use design to projects to approach *Techné*, and put the work a Software Engineer in a societal and ethical context, relating to *Phronesis*. This approach also corresponds to the pedagogical framework CDIO, which also will be covered. The CDIO approach emphasizes active learning styles, meaning that students shall participate actively to develop their own learning, we will follow this principle during the course. Furthermore, the course will address self-awareness amongst the students through a number of points of self-reflection.

Veltech Dr.RR & Dr.SR University

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

Date:

13/04/2017

The Controller of Examination,

Veltech Dr.RR & Dr.SR University,

Chennai-62.

Through Proper channel

Respected sir,

Subject: Allocation of two credits for the course "The Episteme, Techne, and Phronesis of Software Engineering"-Regd.,

The Department of Computer Science and Engineering has organized a thirty lecture hour's course on **The Episteme, Techne, and Phronesis of Software Engineering** for B.Tech second year students during the period from 20.03.2017 to 31.03.2017 by Prof. Daniel Einarson Head, Division of Design and Computer Science, Kristianstad University - Sweden was the resource person. The course was conducted for three hours (10:40 am to 12:25pm) and (2.55pm to 4.15pm) a day for 10 days.

This course is considered for 2 credits under VTU R15 clause 7.2.8.3. The requirements include attending 30 lecture hours, completing assignments on time and passing a final observation. Initially 40 students have registered for this specialized course. But the following 39 students were regular and secured more than 75% attendance. These students also cleared the final examination in the form of project presentation and was conducted and evaluated by the resource person.

So I request you to approve and allocate two credits for the above mentioned course for the enrolled students.

Thanking You,

Enclosure (1) List of students attended

*no/paper m. speak
A-202 18/4/17*

Your's sincerely,

MBH
13/4/17
Head of the Department,
Computer Science & Engineering
Veltech Dr.RR & Dr.SR University
(Estd. u/s 3 of UGC Act, 1956)

400 feet Outer Ring Road, Avadi,
Chennai-600 062, Tamil Nadu, India.
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Toll Free : 1800 3070 6949
Email : vtuv@veltechuniv.edu.in
Website : www.veltechuniv.edu.in



School of Computing
Department of Computer Science and Engineering
Name List of Students
The Episteme, Techne, and Phronesis of Software Engineering
Mark Statement

SNO	VTU NO	STUDENT NAME	Attendance Percentage	Final Marks (Max 10)	Grade
1	6580	ABHISHEK RAJA P	100	9	A
2	5977	ANISH KUMAR SINGH	100	AB	
3	6674	BYLAPUDI JAGAN MUKHESH	100	9	A
4	6014	DEVARAPALLI LAKSHMI TEJASWI	100	8	B
5	6337	ETHAMUKKALA PREETHI	100	6	D
6	6006	GADI RAJU DEEPIKA	100	6	D
7	6678	GARIKINA CHANDRA KIRAN	100	9	A
8	6086	GOPISETTY SAI KUMAR	100	9	A
9	6096	JADAPOLU MUNITHIJA	100	9	A
10	6553	JAGIDISH P	100	9	A
11	6046	JAKKAPU JYOSTNAVYA	100	8	B
12	6628	JANPAREDDY RUPENDRA	100	9	A
13	6185	KASARAGADDA SRILAKSHMI	100	8	B
14	6550	KRISHNA CHAITANYA V	100	9	A
15	6027	TUHINA PAIK	100	8	B
16	5955	MALLEMPATI JOSHNA	100	6	D
17	5882	NAGHA SUHAASINI M	100	8	B

18	6029	NAVEENARATHI G.K	100	8	B
19	6265	NEERAJ CHAURASIYA	100	9	A
20	6213	PADIGAPETI SWETHA	100	8	B
21	6155	PAMULAPATI HEMALATHA	100	8	B
22	6152	PARISA HEMANTH SAIKUMAR	100	9	A
23	6101	PATCHALA TEJASWINI	100	8	B
24	6055	PERLA ROJA LAKSHMI	100	8	B
25	6544	POGIRI TARUN KUMAR	100	9	A
26	6600	POLAPALLI RANJITH REDDY	100	9	A
27	6095	PONAKA SAHITHI REDDY	100	6	D
28	6720	PRAHARAJU VENKATA SAIMANOJ	100	9	A
29	6171	PREETHI C	100	8	B
30	6092	PRIYADHARSHINI A	100	8	B
31	5932	SAMIMA SANOFER A	100	8	B
32	6519	SAURABH KUMAR PANDEY	100	9	A
33	5891	SHAIK FOUKHIYA FATHIMA	100	8	B
34	6049	SHYAM S CHOUDHARY	100	9	A
35	6219	SONAL SINGH	100	8	B
36	6000	SUNKARI AMARNADH GUPTA	100	9	A
37	6261	SURE VENKATA NAGA PARVESH	100	9	A
38	6262	TUMMEPALLI DHANUSH CHANDRA	100	9	A
39	6259	TUMMEPALLI KRISHNA SAI JAYADEEP	100	9	A
40	5885	VELPULA SATHISH REDDY	100	9	A

Course Coordinator

P. N. Jyoti

HOD/CSE

Dr. N. Malarvizhi
Head of the Department,
Computer Science & Engineering
Veltech Dr.RR & Dr.SR University
(Estd. w/s 3 of UGC Act, 1956)

IP 289

o/c

Veltech Dr.RR & Dr.SR University

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

S.Sivaperumal

Director International Relations

Date: 31.03.2017

Our Ref.No: 2017/VF6/7

Your Ref. No:

Submitted for the Approval:

Name of the Professor: Prof. Daniel Einarson

University & Country: Kristianstad University, Sweden

Course Title: The Episteme, Techne, and Phronesis of Software Engineering

Department: Computer Science & Engineering

Students: CSE- II Year

Training Program date: March 20 to 31, 2017

Sl.No	Description	Amount in INR
1	Course Honorarium (Rs.3000 * 30Hrs) (Net Amount & Tax Free)	90,000
	Total	90,000

(Rupees ninety thousand only)

In this regard, I request your approval for transferring the equivalent Sweden Krona (12137 SEK) to the Following Account,

Name: Daniel Einarson

Bank name: NORDEA

Account No: 6008067172

Clearing No: 3300

BIC Code: NDEASESXXX

Thank You,

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

[Signature]

400 feet Outer Ring Road, Avadi,
Chennai-600 062, Tamil Nadu, India.

Mobile : +91 96000 40255

Email : dint@veltechuniv.edu.in

Website : www.veltechuniv.edu.in



Feedback on Visiting Faculty Course

Course Title	The Episteme, Techne, and Phronesis of Software Engineering
Visiting Faculty Name & University	Prof. Daniel Einarson, Kristianstad University, Sweden
Training Program Date	20 to 31 March 2017
Course Duration	30 Hrs
Department	Computer Science and Engineering
No of Participants	40
Venue	Steve Jobs Engineering Hive

Impact on Students Learning Outcomes:

- ❖ Able to demonstrate effective organizational leadership skills for managing projects.
- ❖ Evaluate a project to develop the scope of work, provide accurate cost estimation and to plan the various activities.
- ❖ Monitor the progress of a project and to revising targets.

Quality of Course delivery & course Materials:

- ❖ Excellent communications that holds the attention of the students
- ❖ Lectures are made in a natural and interesting way
- ❖ The course materials were given in the form of PPT and hard copy.

Recommendation of this course again for next batch of students:

- ❖ Students learnt good projects management skills from the professor
- ❖ So, I strongly recommend this course to the next batch who wants to be successful in managing the projects.

Any improvement required in the course content & delivery Method:

- ❖ The Presentation of the Course Content was excellent.
- ❖ The Methods adapted for delivery of the course materials were also good.

Feedback About assessment:

- ❖ Professor Communicates clearly, uses practical examples and breakup lectures with small group and individual activities to apply what the students learned.
- ❖ The assessment was done in a proper manner, and individually done the professor.

Any other Comments:

- ❖ This Programme was highly useful to all the students who participated in this programme.

Dr. N. Malarvizhi, HoD/CSE

Course: The Episteme, Techne, and Phronesis of Software Engineering																																									
Feedback from Students																																									
Student Count	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	Average	
Technical Content	3	5	5	5	5	5	4	3	3	5	5	4	4	5	4	4	5	4	5	5	5	5	5	5	4	4	5	3	4	4	5	5	5	5	4	4	4	5	5	4.4615385	
Presentation	4	4	4	5	5	5	5	5	5	5	5	4	3	4	4	4	4	3	5	5	5	5	5	5	4	4	5	4	5	5	5	5	5	5	4	3	5	4	4	4.4871795	
Clarity	3	5	5	5	4	5	5	5	5	5	4	4	3	4	5	3	3	3	4	4	5	5	5	5	4	3	5	4	4	4	4	4	4	5	5	4	5	5	5	5	4.3589744
Hand-out Material	4	4	4	5	5	5	5	2	2	4	2	4	3	4	4	3	3	5	4	4	5	5	5	5	4	5	3	4	4	4	5	5	4	5	5	4	3	4	5	4	4.0769231
Interaction	3	5	4	5	5	5	5	5	5	5	5	4	5	5	4	5	5	5	5	5	5	5	5	4	4	5	4	5	5	5	5	5	5	5	5	5	5	5	4	5	4.7692308
Overall Satisfaction	4	5	4	5	5	4	5	5	5	5	5	4	5	5	4	4	4	4	5	5	5	5	5	4	4	4	4	4	4	4	5	4	5	5	5	4	3	5	5	5	4.5128205
5. Excellent 4. Very Good 3. Good 2.Satisfactory 1. Not Satisfactory																																									

Delegates Visited : Prof. Dr. Daniel Einarson

Designation : Senior Lecturer in Computer Science, Head of Division of Design and Computer Science, School of Health and Society

University & Country: Kristianstad University, Sweden

Date Visited : 10.10.2016

Purpose: Prof. Dr. Daniel Einarson, Senior Lecturer in Computer Science, Head of Division of Design and Computer Science, School of Health and Society, Kristianstad University, Sweden visited the University on 10th Oct. 2016 for discussing the possibilities of discussing the dual degree programme and joint research activities. He met the Director – R&D, Director i/c – IR and Advisor – Europe 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)

School of Computing

Department of Computer Science Engineering

Specialized one credit course on
“Computer Science for Sustainable Development”
(1157CS926)

by

Prof. Dr. Danial Einarson

Kristianstad University, Sweden



Held on

Date: July 9 to 13, 2019



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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)

Office of International Programmes

Visiting Professor Programmes

Details of Professor & Course:

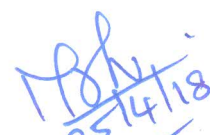
Name of the Professor	Prof. Dr. Daniel Einarson (CV Attached)
University & Country	Kristianstad University, Sweden
Title of the Course	Computer Science for Sustainable Development
Department	Computer Science and Engineering
Dates of the Course	July 9 to 13, 2018
Total No. of Hours	20
No. of Credits	1
Course Content	Attached

Prepared by: 

Coordinator – Directorate of Intl. Relations

Forwarded by: 

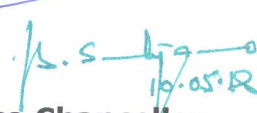
Director – Intl. Relations


HoD


Dean


Director (Academic)

Prof. Dr. techn. Koteswara Rao Anne
Director Academics


Vice 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)

Course title:

On Computer Science for Agenda 2030

Study overview for a one-week course on 20 hours. The course is based on seminars, from teacher and students. The course is oriented towards active learning, meaning that much work is put on the students, for them to investigate and communicate subjects. This is aligned with CDIO Standard 8. There will not be much room for implementation, but rather on design, including critical reflections.

- 1) Educational frameworks
 - a. CDIO
 - b. UNESCO's 4 pillars of learning
 - c. P21's Framework for 21st Century Learning
 - d. ESG
- 2) Agenda 2030
 - a. Sustainable development generally
 - b. On Agenda 2030, the SDGs, targets, and indicators
 - c. On ICT 4 the SDGs, generally
 - i. Motivation for use of ICT in contexts of sustainable development
 - ii. What does the world say
- 3) Techniques, generally, and more in depth studies
 - a. IoT
 - b. Mobile applications
 - c. Ubiquitous computing
 - d. Big Data/Small data
 - e. Cloud/Fog
 - f. Embedded systems
 - g. Sensors
- 4) SDGs, further in depth studies, more on ICT for different subjects within the Agenda 2030, such as:
 - a. Examples on systems for Agenda 2030
 - b. How can systems even further meet Agenda 2030
 - c. Ethical issues, and moral dilemmas
 - i. The Software Engineering Code of Ethics, a critical point of view
 - ii. Systems and functionalities for Agenda 2030, a critical point of view
- 5) Design task
 - a. Smart house solutions for people with disabilities
 - b. Shall include reflections on
 - i. The SDGs, how do project meet those
 - ii. What techniques have been chosen for the project
 - iii. Ethical issues, which are the moral dilemmas



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IR289

Our Ref. No: 2018-2019/VF 105& 106

Your Ref. No:

Submitted for the Approval:**Name of the Professor:** Prof. Dr. Daniel Einarson**University & Country :** Kristianstad University, Sweden

Course Titles : 1. The Episteme, Techne, and Phronesis of Software Engineering (20Hrs)
2. Computer Science for Sustainable Development (20Hrs)

Department : Computer Science and Engineering

Students : Course 1:2016-2020, 18 students ✓
2017-2021- 28 students ✓
Course 2:2016-2020, 16 students ✓
2017-2021, 47 students ✓

Training Program date: Course 1: July 2 to 6, 2018**Course 2:** July 9 o 13, 2018

Sl. No	Description	Amount in SEK	Amount in INR
1	Course Honorarium (Rs.3000 * 40Hrs) (Net Amount & Tax Free)	15265	120000 ✓
2	Visa Processing Charges (1219 SEK) (1SEK= 7.7536 as on 08.06.2018)	1219	9481 ✓
	Total	16484	129481 ✓

(Rupees one lakh twenty nine thousand four hundred and eighty one only)

In this regard, I request your approval for transferring the amount in Swedish Krona (SEK) to the following Account,

Name : Daniel Einarson**Bank name:** NORDEA**Account No:** 6008067172**Clearing No:** 3300**Swift/BiC :** NDEASESSXXX

Entered in Budget Register

Pg. 20, Sl. 23.

C. Ashokan
06/07/18.

Thank You,

S. Sivaperumal





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

School of Mechanical & Construction
Department of Mechanical Engineering

Specialized one credit course on
“The Episteme, Techne and Phronesis of Software
Engineering”
(1157CS925)

by
Prof. Dr. Danial Einarson
Kristianstad University, Sweden



Held on
Date: July 2 to 6, 2019



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

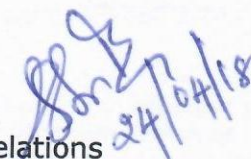
Office of International Programmes
Visiting Professor Programmes

Details of Professor & Course:

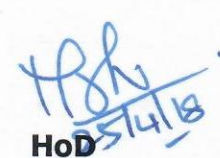
Name of the Professor	Prof. Dr. Daniel Einarson (CV Attached)
University & Country	Kristianstad University, Sweden
Title of the Course	The Episteme, Techne, and Phronesis of Software Engineering
Department	Computer Science and Engineering
Dates of the Course	July 2 to 6, 2018
Total No. of Hours	20
No. of Credits	1
Course Content	Attached

Prepared by: 

Coordinator – Directorate of Intl. Relations

Forwarded by: 

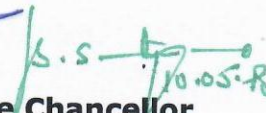
Director – Intl. Relations


HoD


Dean


Director (Academic)

Prof. Dr. techn. Koteswara Rao Anne
Director Academics


Vice 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)

Title:

The Episteme, Techne, and Phronesis of Software Engineering, version 2

Study overview for a one-week course on 20hours. The course is based on seminars, from teacher and students. The course is oriented towards active learning, meaning that much work is put on the students, for them to investigate and communicate subjects. This is aligned with CDIO Standard 8. There will not be much room for implementation, but rather on design.

- 1) Overview of Software Engineering
 - a. From immaturity to a well-defined field
 - b. Software processes
 - c. Code of Ethics for Software Engineers
- 2) CDIO
 - a. General terms and concepts
 - b. Section 1, the disciplinary context through the Body of Knowledge
 - c. Section 2, 3, 4, for generic skills
- 3) Learning outcomes, CDIO compared to...
 - a. 4 pillars of learning
 - b. National frameworks
 - c. Swedish Higher Education Ordinance
 - d. Indian educational frameworks
- 4) Topics of Software Engineering
 - a. Requirements
 - b. Supplementary requirements
 - c. Design
 - d. Software Architecture
 - e. Project management
 - f. Test
- 5) Design tasks
 - a. Food systems for elderly
 - b. Reflections on the Software Engineering process



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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)

IR289

Our Ref. No: 2018-2019/VF 105& 106

Your Ref. No:

Submitted for the Approval:**Name of the Professor:** Prof. Dr. Daniel Einarson**University & Country :** Kristianstad University, Sweden

Course Titles : 1. The Episteme, Techne, and Phronesis of Software Engineering (20Hrs)
2. Computer Science for Sustainable Development (20Hrs)

Department : Computer Science and Engineering

Students : Course 1:2016-2020, 18 students ✓
2017-2021- 28 students ✓
Course 2:2016-2020, 16 students ✓
2017-2021, 47 students ✓

Training Program date: Course 1: July 2 to 6, 2018**Course 2:** July 9 o 13, 2018

Sl. No	Description	Amount in SEK	Amount in INR
1	Course Honorarium (Rs.3000 * 40Hrs) (Net Amount & Tax Free)	15265	120000 ✓
2	Visa Processing Charges (1219 SEK) (1SEK= 7.7536 as on 08.06.2018)	1219	9481 ✓
	Total	16484	129481 ✓

(Rupees one lakh twenty nine thousand four hundred and eighty one only)

In this regard, I request your approval for transferring the amount in Swedish Krona (SEK) to the following Account,

Name : Daniel Einarson**Bank name:** NORDEA**Account No:** 6008067172**Clearing No:** 3300**Swift/BiC :** NDEASESSXXX

Entered in Budget Register

Pg. 20, Sl. 23.

C. Ashokan
06/07/18.

Thank You,

S. Sivaperumal





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 and Engineering

Specialized one credit course on

**“The Episteme, Techne and Phronesis of Software
Engineering”**

(1157CS925)

by

Prof. Dr. Daniel Einarson

Kristianstad University, Sweden



Held on

Date: March 2 to 13, 2020

CV – Daniel Einarson

Education:

1984-1990, B.Sc., Mathematics-Computer Science, Department of Computer Science, Faculty of Science, Lund University, Sweden
1996-1999, Ph.Lic., Computer Science, Department of Computer Science, Faculty of Science, Lund University, Sweden
1999-2002, Ph.D., Computer Science, Department of Computer Science, Faculty of Science, Lund University, Sweden

Thesis:

D. Einarson, *Model-Oriented Programming*, CODEN: LUNFD6/(NFCS-3138)1-140/(1999), LU-CS-TR:99-210, Department of Computer Science, Lund University, Licentiate Thesis, 1999.
D. Einarson, *Hierarchical Concurrent Systems from a Model-Oriented perspective*, ISSN 1650-1268, ISBN 91-628-5250-7, Dissertation 19, Department of Computer Science, Lund University, PhD Thesis, 2002.

List of publications:

D. Einarson, *Passing Control over Nested Quasi-Parallel Systems*, ASU Newsletter, Vol. 24 no. 1, 1997.
D. Einarson, *Discussion on "An Exercise for SIMULA Users"*, ASU Newsletter, Vol. 24 no. 1, 1997.
D. Einarson, *Aspects on Communication and Models vs Processes in a Model Oriented Language*, Proceedings of the 23rd conference of the ASU, 1997.
D. Einarson, *Inheritance and Coroutines*, ASU Newsletter, Vol. 24 no. 3, 1998.
D. Einarson, *Model Oriented Programming - Progress in Concepts and Implementation Issues*, Proceedings of the 24th conference of the ASU, 1998.
D. Einarson, *Separately Compiled Nested Classes*, ASU Newsletter, Vol. 25, No. 2, 1999.

D. Einarson, *Communication and Hierarchical Modelling in Model Oriented Programming*, Proceedings of the 25th conference of the ASU, 1999.
D. Einarson, *A Communication Framework in a Multi-Threaded Environment*, Proceedings of NWPER'2000, 2000.
D. Einarson, *Aspects of Transparent Time Concepts*, The 26'th ASU Conference, 2000.
D. Einarson, *Hierarchical Models of Anticipation*, CASYS'01, 2001. *This contribution received a best paper award, with a crystal Belgium (Reference 12), and was chosen to be published in AIP (American Institute of Physics) Conference Proceeding, 627.*
D. Einarson, *On Transparent Distributed Systems*, Proceedings of the 27th conference of the ASU, 2001.
D. Einarson, G. Hedin, *Using Inner Classes in Design Patterns*, ISSN 1650-1276 Report 148, 2002.

D. Einarson, *Active vs. Passive Entities*, The 28'th ASU Conference, 2002.
D. Einarson, *Towards Consistent Concepts of Hierarchical Modeling*, The 28'th ASU Conference, 2003.
D. Einarson, *On Bounds Between Time Flow of Hierarchically Organized Bases of Time*, The 29'th ASU Conference, 2003.
D. Einarson "Working- vs. Educational Processes in Software Engineering vs. CDIO", *7th International CDIO Conference*, 2011.
D. Einarson, "Approaching CMM to an Educational CDIO based Software Engineering Process", *8th International CDIO Conference*, 2012.
Einarson D., "Progressioner inom en projektbaserad kurs baserad på principer från Software Engineering och CDIO", *Lärlärdom 2012*.
Einarson D., "ETHICS AND RESPONSIBILITIES IN A CDIO BASED SOFTWARE ENGINEERING PROCESS", *9th International CDIO Conference*, 2013.
Einarson D., & Lundblad H., "Demola – the Upcoming win-win relationship between University and Industry", *10th International CDIO Conference*, 2014.
Einarson D., "Demola – ett vinnande koncept i sammanhang av CDIO *Lärlärdom 2014*.

- D. Saplacan and D. Einarson, "A Participatory Action Research Approach to Developing Assistive Technologies for People Suffering from Cognitive Disorders," in *Living Knowledge Conference, Copenhagen*, 2014.
- D. Saplacan and D. Einarson, "The JoyTalk Approach to Participatory Studies on Communicative and Cognitive Disorders," in *ISAAC, Lissabon*, 2014
- Einarson D., Wedin K., & Saplacan D. "Learning structures of CDIO based projects in contexts of Demola", *11th International CDIO Conference.*, and *Journal of US-China Education Review A & US-China Education Review B* (ISSNs: 2161-623X & 2161-6248). 2015.
- Einarson D., "The Goals of Graduate Studies and the Process of getting there", *Lärlärdom 2015*. Presentation, no paper.
- Einarson D., "CDIO, en introduction – diskussioner kring ett ramverk för verksamhetsintegrerat lärande", *Högskolepedagogisk debatt, Nr 2*, 2015.
- Einarson D., Saplacan D. & Silvén P., "APPROACHING WORK INTEGRATED LEARNING THROUGH LEARNING OUTCOMES AND EVALUATIONS", *12th International CDIO Conference*.2016.
- Saplacan D., Einarson D., & Silvén P., "Case-study: Self-evaluation of Educational Programs and an Academic Learning Organization", *12th International CDIO Conference*.2016.
- Saplacan D., Silvén P., & Einarson D., "CDIO – A Convergence Point for Academia and Companies", *12th International CDIO Conference*.2016.
- Einarson D., Saplacan D., "CDIO-baserade lärandemål för VFU-kurser med koppling till högskoleförordningens examensmål", *Lärlärdom*.2016.
- Einarson D., Sommarlund P., & Segelström F. "IoT-Support Systems for Parents with ADHD and Autism", *International Conference on Computational Systems & Information Technology for sustainable Solution, csitss2016*, 2016.
- Einarson D., Saplacan D., "The Active Ageing Approach to Quality of Life for Elderly People through Order and Distribution Chains", *International Conference on Computational Systems & Information Technology for sustainable Solution, csitss2016*, 2016.
- U. Lindberg, D. Einarson, U. Wahlby, J. Platbardis, S. Glasö, K. Bäckström, K. Wendin, "Aktivt Åldrande – individuellt anpassade måltidslösningar för hälsa och livskvalitet hos äldre – Beställning och distribution av mat för den äldre - Beställning och distribution av mat för den äldre", *SP Rapport 2015:75*, ISBN ISSN 0284-5172, 2016.

Teaching Experience:

Lecturer assistant, 1988-1992
 Lecturer, 1992-1995
 Lecturer as a research student, 1995-2002
 Assistant Professor, 2002-still

Have been teaching at

- Lund university
- Malmö university
- Kalmar university
- Kristianstad university

Courses:

Programming in Pascal for beginners,
 Object-oriented programming in Modula-3,
 Object-oriented programming in Java,
 Compiler techniques,
 Algorithms and data structures,
 Object-oriented modelling,
 Functional programming in SML (also LISP and Scheme),
 Software Engineering,
 Real time control
 A number of project based courses at different levels

Have developed a number of courses and material for those.

Supervision

Tutor for Ph.D. student in Computer Science, at Kalmar university (Daniel Johansson)

Tutor for numerous undergraduate students (Master and Bachelor) in Computer Science and Informatics (2000-present)

Other responsibilities:

- Secretary of the Association of Simula Users (ASU), <http://www.isima.fr/asu/>.
- Former leader of Team Informatics, at the Dept. of Technology, University of Kalmar
- Head of Master Program in Computer Science, “Modern Software Development”
- Member of “NoT-rådet”, a group at Kalmar University, for increasing children interest in natural science and technology.
- Have been opponent at a Tech.Lic-seminar at BTH.
- Responsible for education and development at Kristianstad University (HKr), Computer Science
- Have had responsibilities for ‘HSV-utvärderingsprocessen’ at Datavetenskap at HKr, in 2012-2013
- Have been responsible for introducing and developing CDIO in education of Datavetenskap at HKr, in 2012-2013
- Is contact person between Datavetenskap at HKr, and CDIO. The CDIO™ Initiative is an international innovative framework for educating the next generation of engineers. The framework provides students with an education stressing engineering fundamentals set in the context of Conceiving – Designing – Implementing – Operating (CDIO) real-world systems and products.
- Contact person between Datavetenskap at HKR, and Mobile Heights, an industry driven networking community
- Contact person between Datavetenskap at HKR, and Demola South Sweden. Demola is an international organization that facilitates co-creation projects between university students and companies, either locally or internationally.
- Have had several VFU-activities at HKr,, and Datavetenskap at HKr
- Member of UHS, Utbildningsnämnden för Hälsa och Samhälle, at HKr
- Head of Division of Design, and Computer Science, 2014 →
- Several international missions in India and China, to attract students at fairs, through contacts with agents, and partner universities
- Participated at a panel discussion at Almedalen summer 2016, topic ICT for SDGs, UN’s Agenda 2030

Awards

- Best Paper; *Hierarchical Models of Anticipation*, CASYS’01, 2001. *This contribution received a best paper award, with a crystal Belgium, and was chosen to be published in AIP (American Institute of Physics) Conference Proceeding, 627.*
- Golden Keyboard Award, an award for pedagogical work, provided by students at the Dept. of Computer Science, Lund University, 2003.
- Meriterad lärare, Accomplished lecturer at Kristianstad University, 2014.
- Sparbankens samverkanspris, Collaboration award at Kristianstad University, 2015.
<http://www.hkr.se/nyheter/2015/dubbelvinst-for-daniel-och-datavetenskapen2/>

Title:

The Episteme, Techne, and Phronesis of Software Engineering, version 2

Study overview for a one-week course on 20hours. The course is based on seminars, from teacher and students. The course is oriented towards active learning, meaning that much work is put on the students, for them to investigate and communicate subjects. This is aligned with CDIO Standard 8. There will not be much room for implementation, but rather on design.

- 1) Overview of Software Engineering
 - a. From immaturity to a well-defined field
 - b. Software processes
 - c. Code of Ethics for Software Engineers
- 2) CDIO
 - a. General terms and concepts
 - b. Section 1, the disciplinary context through the Body of Knowledge
 - c. Section 2, 3, 4, for generic skills
- 3) Learning outcomes, CDIO compared to...
 - a. 4 pillars of learning
 - b. National frameworks
 - c. Swedish Higher Education Ordinance
 - d. Indian educational frameworks
- 4) Topics of Software Engineering
 - a. Requirements
 - b. Supplementary requirements
 - c. Design
 - d. Software Architecture
 - e. Project management
 - f. Test
- 5) Design tasks
 - a. Smart House solutions for people with functional disabilities
 - b. Reflections on the Software Engineering process

DA/13449
03/10/19
CSE-PR-1214
02/10/19
uc/1151



Vel Tech

Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University) Est. in 1984 UGC No. 19598

Details of Professor & Course:

Name of the Professor	Prof. Dr. Daniel Einarson (CV Attached)
University & Country	Kristianstad University, Sweden
Title of the Course	The Episteme, Techne, and Phronesis of Software Engineering (Aligned with CDIO Standard 8)
Department	Computer Science and Engineering
Dates of the Course	March 2 to 13, 2020
Total No. of Hours	20
No. of Credits	1
Category	Industry/ Higher Institute Learning
Course Content	Attached

Prepared by:

[Signature]
01/10/19

Coordinator – Directorate of Intl. Relations

Forwarded by:

[Signature]
01/10/19

Dr. S. Sivaperumal

Director International Relations

Director – Directorate of Intl. Relations

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University) Est. in 1984 UGC No. 19598

HOD

[Signature]
3/10/19

Dean

Dr. V. Srinivasa Rao
Head of the Department
Computer Science and Engineering

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University) Est. in 1984 UGC No. 19598

Director (Academic)
Prof. Dr. Techn. Koteswara Rao Anne
Director Academics

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University) Est. in 1984 UGC No. 19598

Vice Chancellor

Prof. V. S. S. Kumar
Vice Chancellor

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University) Est. in 1984 UGC No. 19598

[Signature]

SNo	Stu_Id	Stu_Name	Stu_Degree	Stu_Branch	Stu_Test_SubjectCode	Stu_Test_SubjectName	Stu_Subject_PassFail	Stu_Grade
1	VtU7843	SHAIK MOHAMMAD AZHARUDDIN	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	A
2	VtU14696	A RAVINDRA REDDY	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	C
3	VtU14415	SURAJ KUMAR	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	B
4	VtU12303	MANIKALA KRISHNA PUJITHA	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	S
5	VtU14745	YELGURI SRUTHI	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	S
6	VtU14746	THERATIPALLY MANASA	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	S
7	VtU10129	CHIDIPOTHU NARASIMHANAIDU	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	D
8	VtU14196	MANNEM PRUDHVINADH	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	C
9	VtU6900	PAVITHRA G	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	C
10	VtU14210	M GIRISH KUMAR	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	C
11	VtU10215	CHANTI MADHUSUDHAN REDDY	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	A
12	VtU11268	S SHREEJIT	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	A
13	VtU11774	YASIR AHMAD KHAN	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	B
14	VtU10767	KHOMCHAND SAHU	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	A
15	VtU13605	SADDAM MIYA MANSURI	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	B
16	VtU10598	SUNIL KUMAR	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	NE	NE
17	VtU10103	SATISH KORLEPARA	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	RA	RA
18	VtU10771	SUDHIR SINGH	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	A
19	VtU9526	NAGARAM HEMAMADHURI	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	A
20	VtU13481	VIVEK KUMAR MADDESHIYA	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	B
21	VtU14436	SAURABH GUPTA	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	RA	RA
22	VtU9516	GONUGUNTLA THANMAYE	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	A
23	VtU9441	YAKKANTI VISHNU VARDHAN REDDY	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	NE	NE
24	VtU7925	SHAIK MOHAMMAD SOHAIL	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	A
25	VtU9646	CHINTOJU MANOHARA CHARY	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	A
26	VtU15037	BONALA KALYAN KUMAR	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	S

27	VtU15042	DADI RAMYA HARIKA	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	S
28	VtU9024	YENDETI GIRIDHAR YADAV	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	A
29	VtU12124	VALLABHANENINSS SRI HARSHA	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	A
30	VtU10160	KALIKOLA NEELIMA	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	D
31	VtU8243	SOMINENI MADAN	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	A
32	VtU8649	CHANDHANA PRIYA BYRAPUNENI	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	A
33	VtU8975	TUNGALA RAVI VARMA	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	NE	NE
34	VtU14411	ANIMESH GUPTA	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	NE	NE
35	VtU14636	KORUKONDA KISHORE	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	NE	NE
36	VtU8368	UPPU MALLIKARJUNA	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	A
37	VtU12175	ATLA PRAVEEN KUMAR REDDY	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	C
38	VtU14428	RATNAJIT SINHA	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	RA	RA
39	VtU7750	MARIYASONIA R	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	C
40	VtU11774	YASIR AHMAD KHAN	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	B
41	VtU15037	BONALA KALYAN KUMAR	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	S
42	VtU15042	DADI RAMYA HARIKA	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	S
43	VtU14196	MANNEM PRUDHVINADH	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	C
44	VtU8243	SOMINENI MADAN	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	A
45	VtU14415	SURAJ KUMAR	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	B
46	VtU14745	YELGURI SRUTHI	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	S
47	VtU14746	THERATIPALLY MANASA	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	S
48	VtU10771	SUDHIR SINGH	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	A
49	VtU10598	SUNIL KUMAR	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	NE	NE
50	VtU8649	CHANDHANA PRIYA BYRAPUNENI	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	A
51	VtU10160	KALIKOLA NEELIMA	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	D
52	VtU12303	MANIKALA KRISHNA PUJITHA	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	S
53	VtU13481	VIVEK KUMAR MADDESHIYA	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	B

54	VtU7925	SHAIK MOHAMMAD SOHAIL	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	A
55	VtU6900	PAVITHRA G	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	C
56	VtU14210	M GIRISH KUMAR	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	C
57	VtU10767	KHOMCHAND SAHU	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	A
58	VtU13605	SADDAM MIYA MANSURI	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	B
59	VtU12124	VALLABHANENINSS SRI HARSHA	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	A
60	VtU7843	SHAIK MOHAMMAD AZHARUDDIN	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	A
61	VtU14436	SAURABH GUPTA	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	RA	RA
62	VtU10129	CHIDIPOTHU NARASIMHANAIDU	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	D
63	VtU9646	CHINTOJU MANOHARA CHARY	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	A
64	VtU10215	CHANTI MADHUSUDHAN REDDY	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	A
65	VtU11268	S SHREEJIT	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	A
66	VtU8368	UPPU MALLIKARJUNA	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	A
67	VtU8975	TUNGALA RAVI VARMA	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	NE	NE
68	VtU14411	ANIMESH GUPTA	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	NE	NE
69	VtU14636	KORUKONDA KISHORE	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	NE	NE
70	VtU7750	MARIYASONIA R	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	C
71	VtU9526	NAGARAM HEMAMADHURI	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	A
72	VtU14428	RATNAJIT SINHA	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	RA	RA
73	VtU12175	ATLA PRAVEEN KUMAR REDDY	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	C
74	VtU14696	A RAVINDRA REDDY	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	C
75	VtU9516	GONUGUNTLA THANMAYE	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	A
76	VtU9441	YAKKANTI VISHNU VARDHAN REDDY	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	NE	NE
77	VtU9024	YENDETI GIRIDHAR YADAV	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	A
78	VtU10103	SATISH KORLEPARA	B.Tech	CSE	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	RA	RA
79	VtU7228	KAPURAM VAMSI KRISHNA REDDY	B.Tech	CSE(DA)	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	C
80	VtU7228	KAPURAM VAMSI KRISHNA REDDY	B.Tech	CSE(DA)	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	C

81	VtU8878	JALASUTRAM ANILKUMAR	B.Tech	CSE(NW&CS)	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	NE	NE
82	VtU7260	GRACE DEEPIKA P	B.Tech	CSE(NW&CS)	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	B
83	VtU7260	GRACE DEEPIKA P	B.Tech	CSE(NW&CS)	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	Pass	B
84	VtU8878	JALASUTRAM ANILKUMAR	B.Tech	CSE(NW&CS)	1157CS925	The Episteme, Techne and Phronesis of Software Engineering	NE	NE



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

Professor's Feedback

Name & University	Prof. Dr. Daniel Einarson, Kristianstad University, Sweden
Course Title	The Episteme, Techne, and Phronesis of Software Engg (15 Hrs / 1 Credit)
Course Duration	March 02 - 06, 2020
Departments	Computer Science Engineering
No of Participants	31
Venue	APJ Abdul Kalam Hall
Your feedback about course offered (Such as level of Students Participation, arrangements, Coordination etc.,).	
Level of Students Participation: Hard to say, there was a schedule conflict, where students had exams in parallel	
Arrangements and Coordination: Certainly, no complaints. Everything was very well organized by the International office.	

**Overall experience at
Vel Tech**

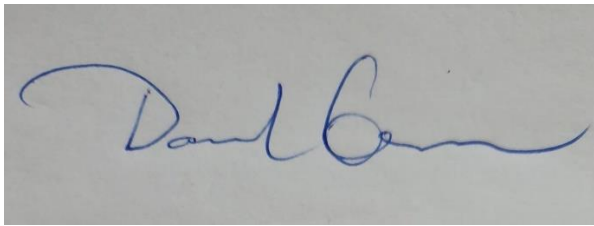
The university area is beautiful. The Guest house works very well, Students seem to be ambitious, and everything is very well arranged

**Would you like to visit
Vel Tech again? Why?**

Yes, I find it generally very valuable with international contacts, to have experiences from other universities. The hospitality of VelTech and especially the international office is excellent.

Any other Suggestions:

Perhaps I should check the schedule in advance, to propose a time with less scheduling conflicts for the students.

A handwritten signature in blue ink, appearing to read "David Ben", on a light gray background.

(Signature of Professor)



विजया बैंक
VIJAYA BANK

DANIEL EINARSON

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

VALID FOR 3 MONTHS ONLY FROM THE DATE OF ISSUE

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

[Signature]

AUTHORIZED SIGNATORIES

27/12/2018

Payable at all our branches for transfer and clearing

Please sign above

11 193597 600029026 380277 11

OUTWARD REMITTANCE APPLICATION – A2 CUM LRS DECLARATION

(To be completed by the applicant in block letters using black ink pen)

Application for Purchase of Foreign Exchange

Branch Name –

Remittance Scheme selected

(A) Non - LRS ☒

(B) Liberalized Remittance Scheme (LRS) ☐

I. Details of the Applicant (Remitter)

Applicant Name

vel Tech Rangarajan Dr. Saguntala R & D Institute of Science & Technology

Applicant Address

400 feet, outer Ring Road, Avadi - 62.

Mobile of Contact Person

7338808800 / 87544 84 372

PAN No.*

AABTV 885 2A

(* PAN no. is mandatory for all resident customers)

II. Details of Foreign Exchange required (Fill-up either II a or II b)

Foreign Bank Charges : ☐ Sharing ☐ Own Account

II a. For remittance of fixed amount of Foreign Currency

Foreign Currency		FC Amount	
FC Amt in figures		In Words	

(OR) II b. For remittance in Foreign Currency equivalent to Fixed Rupee Amount

Foreign Currency	SEK (Swedish Krona)	INR Amount	Ninety five thousand seven Hundred and Seven only.
INR Amt in figures	95,707	In Words	

II c. Purpose of Remittance with Purpose Code (For details refer Annexure – III)

S1008	Research & Development Services.
-------	----------------------------------

III. I / We authorize you to debit my / our below Account /s

EEFC/RFC/DDA	
CA/ CC/ OD/ SB	380206021000008

III a. Please issue

☒ Telegraphic Transfer	☐ Demand Draft
☐ Travellers Cheque	☐ Currency Note

III. I / We authorize you to debit my / our below Account /s for charges (if different from above accounts)

CA/ CC/ OD/ SB	
----------------	--

*For Bank of Baroda charges please refer our website www.bankofbaroda.co.in

IV. Beneficiary Name

Daniel Einarsson

IV a. Beneficiary Address

Base level, Margaretavagen 3B, Lund, Skane, Sweden - 222 40

IV b. Beneficiary A/c Number (Incase of TT)

6008067172

IV c. Name of the Bank where the beneficiary A/c is maintained (In case of TT)

NORDEA

IV d. SWIFT & SORT Code details of beneficiary Bank (In case of TT)

IBAN for remittance made to UK, Europe, Bahrain Saudi Arabia & UAE	Transit Code for remittance made to Canada
Sort Code for remittance to UK (or) BSB Code for remittance to Australia	SWIFT code (or) routing Number of beneficiary bank

clearing No :- 3300

NDEA8ESS

IV e. Beneficiary Bank address including Country at which the beneficiary maintains A/c (mandatory in case of TT in CAD & JPY Currencies)

NORDEA, Sweden.

Date:

29072020

Signature of Remitter/ POA (or) Mandate Holder/ Guardian in case of Minor / Authorised Signatory

[Signature]

Enclose necessary supporting documents as per Annexure-1.

Page 1/7

TEAR IT FROM HERE

:- ACKNOWLEDGMENT (To be retained by the customer):-

Received an application for _____ (request type) for the amount of _____ from M/s _____ on _____ at _____ AM/PM for its onward submission to TFBO, Gift City for further processing vide Acknowledgement Number/Reference ID: _____.

Date: _____

Seal & Sign of Branch Official

OUTWARD REMITTANCE APPLICATION – A2 CUM LRS DECLARATION

IV f. Furnish the following details of CORRESPONDENT BANK if the Foreign Currency is sent to a Country other than the home Country of the Currency (Eg. Remitting GBP currency to a beneficiary residing in Australia)

SWIFT CODE	CORRESPONDENT BANK NAME

IV g. Forward Contract Details(if booked and to be utilised for this transaction):

Forward Contract Number:		Date:	
Forward Contract Amount:		Due Date of Contract:	
Amount to be utilized			

V. If the purpose selected is one of the below then it is mandatory to furnish the details sought for

Maintenance	Relationship of beneficiary (Refer to Annexure – II)	
Purchase of Immovable Property	The location of property being purchased (Country /State)	Country _____ State _____
Education	Student Name and Student ID (if any). Country of study abroad	
Investment abroad (Select the nature of investment)	☐ Equity Shares ☐ Mutual Funds ☐ Venture Capital Fund ☐ Debt Security ☐ Promissory Notes ☐ Others (Specify)	For shares, company name _____ Stock exchange where listed _____ Listed / Unlisted (Please indicate) _____

VI. Furnish below if a message to be sent along with wire transfer on your behalf:

Course Honorarium by vel Tech.

To be filled in by residents only if the remittance is made under LRS

Declaration for purchase of Foreign Exchange under the Liberalized Remittance Scheme (LRS) of USD 250,000/- for Resident Individuals
Mandatory details to be provided for remittance under LRS:

Source of funds for remittance under LRS

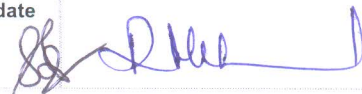
Furnish below (if applicable) the details of the remittance made under Liberalized Remittance Scheme in the financial year (April to March) 201__ to 201__

SN	DATE	CURRENCY	VALUE	NAME AND ADDRESS OF AD BRANCH/ FPMC THROUGH WHICH THE TRANSACTION HAS BEEN EFFECTED
1				
2				
3				
4				

Date:

29 07 2020

Signature of Remitter/ POA (or) Mandate
Holder/ Guardian in case of Minor /
Authorised Signatory



Enclose necessary supporting documents as per Annexure-1.

I/We hereby declare that the transaction mentioned above doesn't involve, and is not designed for any purpose for which the drawing of foreign exchange is prohibited under rule 3 of the FEMA Current A/c transactions Rules, 2000 read with schedule I thereof of Viz,

1. Travel to Nepal & or Bhutan
2. Transaction with a person resident in Nepal or Bhutan
3. Remittance out of lottery winnings
4. Remittance of Income from Racing / riding etc. or any other hobby.
5. Remittance for purchases of Lottery tickets, banned or prescribed magazines, football pools, sweep stakes, schemes involving money circulations, securing prize money awards etc.
6. Payment of commission on exports made towards equity investments in joint ventures / wholly owned subsidiaries abroad of Indian Companies
7. Remittance of dividend by any company to which the requirement of dividend balancing is applicable.
8. Payment of commission on export under rupee state credit route except commission up to 10% in invoice value of exports of Tea & Tobacco.
9. Payment related to "Call back services" or telephones.
10. Remittance of interest income on funds held in non-resident special rupee a/c schemes.

I/We, being a person(s) resident outside India, hereby declare that under Sec 4(b) of FEMA Permissible Capital A/c Transaction regulation, 2000, the transaction mentioned above doesn't involve and is not designed for any repatriation outside India out of the proceeds of any investment in India, in any form, in any Company, Partnership firm (or) Proprietary concern or any entity, whether incorporated or not, which is engaged or proposes to engage

- a. In the business of chit funds or
- b. As Nidhi company or
- c. In agricultural or plantation activity, or
- d. In real estate business, or construction of farm houses (real estate business shall not include development of townships construction of residential / commercial premises roads or bridges), or
- e. In trading and transferable development rights (TDRs)

I/We being a person(s) resident outside India, hereby declare that no portion / part of outward remittance represents interest on refunds of funds received from outside India for purchase of shares in India.

I/We declare that I/We have not remitted more than USD 1.00 million or equivalent from my/our NRO a/c during the current financial year.

Declaration for remittances if made under LRS:

1. I / We hereby declare that the total amount of Foreign Exchange purchased from (or) remitted abroad through all sources in India during the financial year as given above, including utilization of the said limit on account of Loan extended or gift made in Indian Rupees credited to NRO A/c of Non Resident Close relative(s), is within the limit of USD 250,000/- (US Dollar Two Lakh Fifty Thousand Only), which is the limit prescribed by RBI for the purpose and certify that the source of funds for making the said remittance belongs to me (Not Loan) and will not be used for prohibited purpose.
2. I / We, being a person(s) resident in India, hereby declare that for transactions done under the Liberalized Remittance Scheme (LRS) for resident individuals, issued and amended by RBI from time to time, is not in the nature of remittance for margin calls to overseas exchanges / overseas counter parties under this scheme.

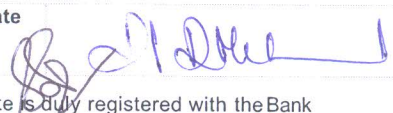
Other relevant declarations:

1. I/we hereby declare that the purpose and transaction details as mentioned above are true to the best of my knowledge does not involve, and is not designed for the purpose of any contravention or evasion of the provisions of the FEMA, 1999 or any rule, regulation, notification, direction or order made there under. I/We agree that I/We shall be responsible and liable for any incorrect detail provided by me/us.
2. I/We also hereby agree and undertake to give such information / documents as will reasonably satisfy you about this transaction in terms of the above declaration.
3. I/we agree that in the event of transaction could not be executed/debited to my/ our account after submitting the request for processing to the bank on account of insufficient/ unclear balance at the same time of execution of the transaction in my/ our account any exchange losses incurred in this connection due to reversal of the Forex deal can be charged to my/our Bank of Baroda account.
4. I/we agree that in the event the transaction is cancelled or revoked by me/us after submitting the request for processing to the bank any exchange losses incurred in this connection can be charged to my/our Bank of Baroda account. I/we further agree that once the funds remitted by me/us have been transmitted by Bank of Baroda to the correspondent and/or beneficiary banks, Bank of Baroda shall not be responsible for any delays in the disbursement of such funds including the withholding of such funds by the correspondent and/or beneficiary banks. I/We further agree that once the funds remitted by me / us have been transmitted by Bank of Baroda, intermediary Bank charges may be levied by Correspondent and / or Beneficiary Banks, which may vary from bank to bank.
5. I/we agree that in the event the transaction being rejected by the beneficiary bank because of incorrect information submitted by me, any charges levied by the beneficiary bank or exchange losses incurred in this connection can be charged to my Bank of Baroda account.
6. I/we also understand that if I/we refuse to comply with any such requirement or make only unsatisfactory compliance therewith, the bank shall refuse in writing to undertake the transaction and shall, if it has reason to believe that any contravention/evasion is contemplated by me/us, report that matter to the RBI.
7. I/we also agree that the exchange rate will be applicable at the time of deal booking and may vary from the rate prevailing when the request is submitted. I/we also understand that the rate communicated to us (if any) is an indicative rate and the actual rate may be different from the same.
8. I/we also declare that the transaction does not have linkage with Specially Designated Nations and blocked person (SDN) countries listed under OFAC/UN sanctions in any manner. I/we undertake not to hold Bank of Baroda responsible for any of its action or inaction in respect of the OFAC-linked/UN sanctioned transactions.
9. I/We authorize you to remit outwardly as per details provided in the application.

Date:

2 9 0 7 2 0 2 0

Signature of Remitter/ POA (or) Mandate
Holder/ Guardian in case of Minor /
Authorized Signatory



The signature by mandate holder will be accepted only for Non-resident A/c holders where mandate is duly registered with the Bank

Annexure I : Documents enclosed (please tick all that are relevant)
Documents received
(For branch use only)

- | | |
|--|--------------------------|
| ☒ 15 CA & 15 CB- for remittances for the items specified by Income Tax Dept. under Rule 37BB including NRO accounts | ☐ |
| ☐ Copy of valid Passport, Visa and Air Tickets in case of foreign travel. | ☐ |
| ☐ Copy of Foreign School/University Fees schedule/estimate in case of payment of Tuition Fees beyond USD 250,000.00 or it's equivalent. | ☐ |
| ☐ Copy of valid passport and Visa of the student in case of request for remitting fees for subsequent years by student's parents. | ☐ |
| ☐ Copy of valid passport and Visa of beneficiary in case the remittance is for family maintenance. | ☐ |
| ☐ Details of emigration expenses from embassy/ govt. | ☐ |
| ☐ Medical certificate or estimate of hospital/Doctor in case of Medical treatment abroad in case remittance is for an amount beyond USD 250,000.00 or it's equivalent.. | ☐ |
| ☐ Documents related to setting up of JV/WOS outside India. | ☐ |
| ☐ Copy of approval from Ministry/Department of Govt. of India for remittances for certain specific purpose like Cultural tours, Advertisement in Foreign-print media for the purpose other than promotion of tourism, foreign investments and international bidding (exceeding USD 10,000) by a State Government and its PSU, remittance of freight of vessel chartered by PSU, payment of import through ocean transport by a Govt. department or a PSU on cif basis, multi-modal transport operators making remittance to their agents abroad, remittance of hiring charges of transponders by TV channels/Internet Service providers, remittance of container detention charges exceeding the rate prescribed by DG of Shipping, remittance of prize money/sponsorship of sports activity abroad by a person other than International/National/State level sports bodies, if the amount involved exceeds USD 100,000 or remittance for membership of P & I Club.(Not required in case payment is made out of funds held in Resident Foreign Currency account of the remitter). | ☐ |
| ☐ Approval letter from RBI for remittance by non individual for remittances like donation for educational institutions, commission to agents abroad for sale of residential flats/commercial plots in India, consultancy services, pre-incorporation expenses beyond permissible limits as per latest Master Direction issued by RBI. | ☐ |
| ☐ Income Tax returns for the past -3- years, if required by Bank. | ☐ |
| ☐ Statement of Bank a/c for the last -12- months, if required by Bank. | ☐ |
| ☐ Others viz. Invoice/agreement for remittance to overseas travel agents/hotels/conference and event manager/ training organisers/consultancy fees/Examination fees/Visa fees/agency commission etc. | ☐ |
| ☐ Copy of Shipping Bill (applicable in case of export commission payment). | ☐ |
| ☐ Copy of transport/shipping documents (applicable in case of freight payment). | ☐ |

Annexure II - List of close relatives as per Sec VI of Companies Act (for information)

Father (including Step Father)	Son's wife	Member of HUF	Husband (or) Wife
Mother (including Step Mother)	Daughter	Daughter's Husband	Sister (Including Step Sister)
Brother (including step Brother)	Son (Including step Son)		

FORM NO. 15CA

[See rule 37BB]

Information to be furnished for payments, to a non-resident not being a company, or to a foreign company

Acknowledgement
Number

426470180290720

PART A - To be filled up if the remittance is chargeable to tax under the provisions of the Income-tax Act, 1961 and the remittance or the aggregate of such remittances, as the case may be, does not exceed five lakh rupees during the financial year.
PART B - To be filled up if the remittance is chargeable to tax under the provisions of the Income-tax Act, 1961 and the remittance or the aggregate of such remittances, as the case may be, exceeds five lakh rupees during the financial year and an order/ certificate u/s 195(2)/ 195(3)/ 197 of Income-tax Act has been obtained from the Assessing Officer.
PART C - To be filled up if the remittance is chargeable to tax under the provisions of Income-tax Act, 1961 and the remittance or the aggregate of such remittances, as the case may be, exceeds five lakh rupees during the financial year and a certificate in Form No. 15CB from an accountant as defined in the Explanation below sub-section (2) of section 288 has been obtained.
PART D - To be filled up if the remittance is not chargeable to tax under the provisions of the Income-tax Act, 1961 {other than payments referred to in rule 37BB(3)} by the person referred to in rule 37BB(2).

Please select the relevant part from the drop down. **PART - A**

PART - A

To be filled up if the remittance is chargeable to tax under the provisions of the Income-tax Act, 1961 and the remittance or the aggregate of such remittances, as the case may be, does not exceed five lakh rupees during the financial year

REMITTER	
Name of Remitter	VEL TECH RANGARAJAN DR SAGUNTHALA RANDD INSTITUT E OF SCIENCE AND TECHNOLOGY TRUST
PAN of the Remitter (if available)	AABTV8852A
TAN of the Remitter (if available)	CHEV13129E
ADDRESS OF THE REMITTER	
Flat/ Door/ Block No	NO.42
Name of premises/ Building/ Village	
Road/ Street	VEL TECH
Area/ Locality	AVADI
Town/ City / District	TIRUVALLUR
State	TAMIL NADU
Country	INDIA
Pin Code	600062
Email ID	NOORJAHAN@VELTECH.EDU.IN
Phone Number	9940380986
Status	OTHERS
Residential status of remitter	Resident
REMITTEE	
Name of recipient of remittance	DANIEL EINARSON
PAN of the recipient of remittance, if available	
ADDRESS OF THE REMITTER	
Flat/ Door/ Block No	BASE LEVEL
Name of premises/ Building/ Village	
Road/ Street	MARGARETAVAGEN 3B
Area/ Locality	LUND
Town/ City / District	LUND
State	SKANE
Country	SWEDEN
ZIP Code	22240
Email ID of the recipient of remittance	DANIEL.EINARSON@NKR.SE
Phone Number of the recipient of remittance	6707576072
Country to which remittance is made	SWEDEN
Name of Country if selected as Others	
REMITTANCE	
Amount payable before TDS, (In Indian Currency)	128571

Aggregate amount of remittances made during the financial year including this proposed remittance	90000
Name of bank	Bank of Baroda
Name of Bank if selected as Other Bank	
Name of the branch of the bank	VEL TECH
Proposed date of remittance (DD/MM/YYYY)	31/07/2020
Nature of remittance	PAYMENTS TO PROFESSORS, TEACHERS OR RESEARCH SCHOLARS
Nature of remittance if selected as Others	-
Relevant purpose code as per RBI	Other Business Services
	S1008 - Research and Development services
Tax Deducted :	
(a) Amount of TDS	38571
(b) Rate of TDS	30
(c) Date of deduction (DD/MM/YYYY)	24/07/2020

PART-A VERIFICATION

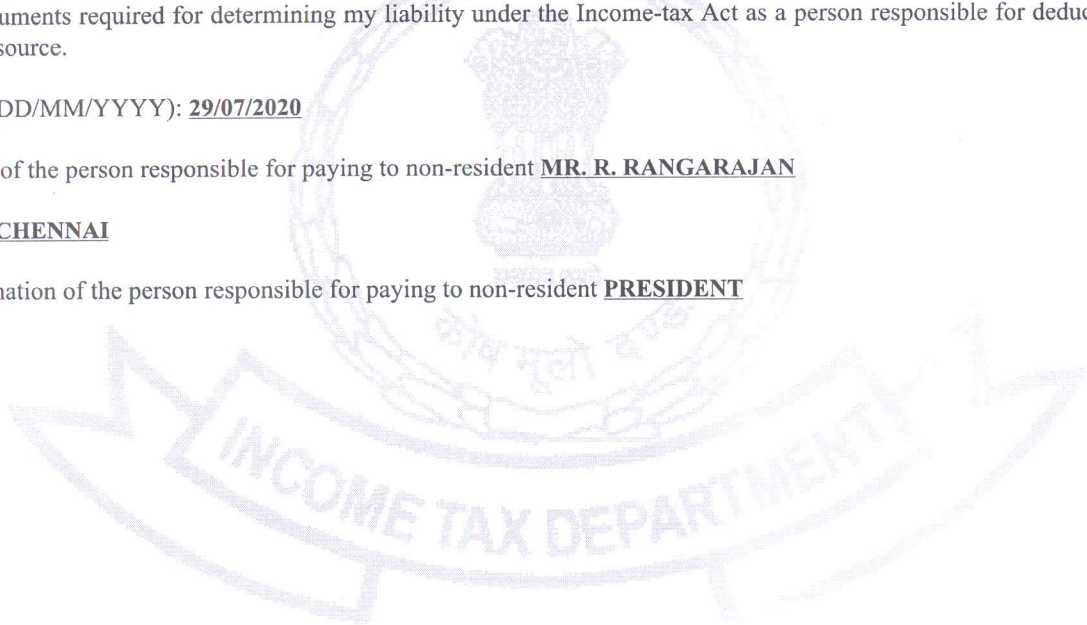
1. **I, MR. R. RANGARAJAN** (Name in full and in block letters) son/daughter **MR. RANGASWAMY** in the capacity of **PRESIDENT** (designation) solemnly declare that the information given above is true to the best of my knowledge and belief and no relevant information has been concealed. **I** further undertake to submit the requisite documents for enabling the income-tax authorities to determine the nature and amount of income of the recipient of the above remittance as well as documents required for determining my liability under the Income-tax Act as a person responsible for deduction of tax at source.

Date (DD/MM/YYYY): **29/07/2020**

Name of the person responsible for paying to non-resident **MR. R. RANGARAJAN**

Place **CHENNAI**

Designation of the person responsible for paying to non-resident **PRESIDENT**





Vel Tech

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

Date: 29 JUL 2020

Dr. S. Sivaperumal
Director International Relations

Our Ref. No: 2019-2020/VF 214 & 215	Your Ref. No:
-------------------------------------	---------------

Name of the Professor: Prof. Dr. Daniel Einarson
University & Country : Kristianstad University, Sweden
Course Titles : 1. The Episteme, Techne, and Phronesis of Software Engineering (15Hrs)
2. Computer Science for Sustainable Development (15Hrs)
Department : Computer Science and Engineering
Students : Course 1: 31 Students
Course 2: 43 students
Program date : **Course 1:** March 2 to 6, 2020
Course 2: March 9 to 13, 2020

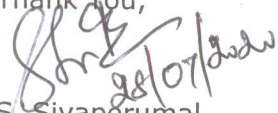
Sl. No	Description	Amount in SEK	Amount in INR
1	Course Honorarium (Rs.3000 * 30Hrs) (Net Amount & Tax Free)	12335.8	90,000
2	Visa Processing Charges (\$80) (1 USD = 73.343 INR as on 29.01.2020)	781.2	5,707
	Total	13117	95,707

(Rupees ninety five thousand seven hundred and Seven only)

In this regard, I request you to transfer the amount from Acc No: 380206021000008 to the following Account in Swedish Krona (SEK),

Name : Daniel Einarson
Bank name: NORDEA
Account No: 6008067172
Clearing No: 3300
Swift/BiC : NDEASESS

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
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Mobile : +91 96000 40255
Email : dint@veltech.edu.in
Website : www.veltech.edu.in



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

School of Computing
Department of Computer Science and Engineering

Specialized one credit course on
“Computer Science for Sustainable Development”
(1157CS926)

by
Prof. Dr. Daniel Einarson
Kristianstad University, Sweden



Held on
Date: March 2 to 13, 2020

CV – Daniel Einarson

Education:

1984-1990, B.Sc., Mathematics-Computer Science, Department of Computer Science, Faculty of Science, Lund University, Sweden
1996-1999, Ph.Lic., Computer Science, Department of Computer Science, Faculty of Science, Lund University, Sweden
1999-2002, Ph.D., Computer Science, Department of Computer Science, Faculty of Science, Lund University, Sweden

Thesis:

D. Einarson, *Model-Oriented Programming*, CODEN: LUNFD6/(NFCS-3138)1-140/(1999), LU-CS-TR:99-210, Department of Computer Science, Lund University, Licentiate Thesis, 1999.
D. Einarson, *Hierarchical Concurrent Systems from a Model-Oriented perspective*, ISSN 1650-1268, ISBN 91-628-5250-7, Dissertation 19, Department of Computer Science, Lund University, PhD Thesis, 2002.

List of publications:

D. Einarson, *Passing Control over Nested Quasi-Parallel Systems*, ASU Newsletter, Vol. 24 no. 1, 1997.
D. Einarson, *Discussion on "An Exercise for SIMULA Users"*, ASU Newsletter, Vol. 24 no. 1, 1997.
D. Einarson, *Aspects on Communication and Models vs Processes in a Model Oriented Language*, Proceedings of the 23rd conference of the ASU, 1997.
D. Einarson, *Inheritance and Coroutines*, ASU Newsletter, Vol. 24 no. 3, 1998.
D. Einarson, *Model Oriented Programming - Progress in Concepts and Implementation Issues*, Proceedings of the 24th conference of the ASU, 1998.
D. Einarson, *Separately Compiled Nested Classes*, ASU Newsletter, Vol. 25, No. 2, 1999.

D. Einarson, *Communication and Hierarchical Modelling in Model Oriented Programming*, Proceedings of the 25th conference of the ASU, 1999.
D. Einarson, *A Communication Framework in a Multi-Threaded Environment*, Proceedings of NWPER'2000, 2000.
D. Einarson, *Aspects of Transparent Time Concepts*, The 26'th ASU Conference, 2000.
D. Einarson, *Hierarchical Models of Anticipation*, CASYS'01, 2001. *This contribution received a best paper award, with a crystal Belgium (Reference 12), and was chosen to be published in AIP (American Institute of Physics) Conference Proceeding, 627.*
D. Einarson, *On Transparent Distributed Systems*, Proceedings of the 27th conference of the ASU, 2001.
D. Einarson, G. Hedin, *Using Inner Classes in Design Patterns*, ISSN 1650-1276 Report 148, 2002.

D. Einarson, *Active vs. Passive Entities*, The 28'th ASU Conference, 2002.
D. Einarson, *Towards Consistent Concepts of Hierarchical Modeling*, The 28'th ASU Conference, 2003.
D. Einarson, *On Bounds Between Time Flow of Hierarchically Organized Bases of Time*, The 29'th ASU Conference, 2003.
D. Einarson "Working- vs. Educational Processes in Software Engineering vs. CDIO", *7th International CDIO Conference*, 2011.
D. Einarson, "Approaching CMM to an Educational CDIO based Software Engineering Process", *8th International CDIO Conference*, 2012.
Einarson D., "Progressioner inom en projektbaserad kurs baserad på principer från Software Engineering och CDIO", *Lärlärdom 2012*.
Einarson D., "ETHICS AND RESPONSIBILITIES IN A CDIO BASED SOFTWARE ENGINEERING PROCESS", *9th International CDIO Conference*, 2013.
Einarson D., & Lundblad H., "Demola – the Upcoming win-win relationship between University and Industry", *10th International CDIO Conference*, 2014.
Einarson D., "Demola – ett vinnande koncept i sammanhang av CDIO *Lärlärdom 2014*.

- D. Saplacan and D. Einarson, "A Participatory Action Research Approach to Developing Assistive Technologies for People Suffering from Cognitive Disorders," in *Living Knowledge Conference, Copenhagen*, 2014.
- D. Saplacan and D. Einarson, "The JoyTalk Approach to Participatory Studies on Communicative and Cognitive Disorders," in *ISAAC, Lissabon*, 2014
- Einarson D., Wedin K., & Saplacan D. "Learning structures of CDIO based projects in contexts of Demola", *11th International CDIO Conference.*, and *Journal of US-China Education Review A & US-China Education Review B* (ISSNs: 2161-623X & 2161-6248). 2015.
- Einarson D., "The Goals of Graduate Studies and the Process of getting there", *Lärlärdom 2015*. Presentation, no paper.
- Einarson D., "CDIO, en introduction – diskussioner kring ett ramverk för verksamhetsintegrerat lärande", *Högskolepedagogisk debatt, Nr 2*, 2015.
- Einarson D., Saplacan D. & Silvén P., "APPROACHING WORK INTEGRATED LEARNING THROUGH LEARNING OUTCOMES AND EVALUATIONS", *12th International CDIO Conference*.2016.
- Saplacan D., Einarson D., & Silvén P., "Case-study: Self-evaluation of Educational Programs and an Academic Learning Organization", *12th International CDIO Conference*.2016.
- Saplacan D., Silvén P., & Einarson D., "CDIO – A Convergence Point for Academia and Companies", *12th International CDIO Conference*.2016.
- Einarson D., Saplacan D., "CDIO-baserade lärandemål för VFU-kurser med koppling till högskoleförordningens examensmål", *Lärlärdom*.2016.
- Einarson D., Sommarlund P., & Segelström F. "IoT-Support Systems for Parents with ADHD and Autism", *International Conference on Computational Systems & Information Technology for sustainable Solution, csitss2016*, 2016.
- Einarson D., Saplacan D., "The Active Ageing Approach to Quality of Life for Elderly People through Order and Distribution Chains", *International Conference on Computational Systems & Information Technology for sustainable Solution, csitss2016*, 2016.
- U. Lindberg, D. Einarson, U. Wahlby, J. Platbardis, S. Glasö, K. Bäckström, K. Wendin, "Aktivt Åldrande – individuellt anpassade måltidslösningar för hälsa och livskvalitet hos äldre – Beställning och distribution av mat för den äldre - Beställning och distribution av mat för den äldre", *SP Rapport 2015:75*, ISBN ISSN 0284-5172, 2016.

Teaching Experience:

Lecturer assistant, 1988-1992
 Lecturer, 1992-1995
 Lecturer as a research student, 1995-2002
 Assistant Professor, 2002-still

Have been teaching at

- Lund university
- Malmö university
- Kalmar university
- Kristianstad university

Courses:

Programming in Pascal for beginners,
 Object-oriented programming in Modula-3,
 Object-oriented programming in Java,
 Compiler techniques,
 Algorithms and data structures,
 Object-oriented modelling,
 Functional programming in SML (also LISP and Scheme),
 Software Engineering,
 Real time control
 A number of project based courses at different levels

Have developed a number of courses and material for those.

Supervision

Tutor for Ph.D. student in Computer Science, at Kalmar university (Daniel Johansson)

Tutor for numerous undergraduate students (Master and Bachelor) in Computer Science and Informatics (2000-present)

Other responsibilities:

- Secretary of the Association of Simula Users (ASU), <http://www.isima.fr/asu/>.
- Former leader of Team Informatics, at the Dept. of Technology, University of Kalmar
- Head of Master Program in Computer Science, “Modern Software Development”
- Member of “NoT-rådet”, a group at Kalmar University, for increasing children interest in natural science and technology.
- Have been opponent at a Tech.Lic-seminar at BTH.
- Responsible for education and development at Kristianstad University (HKr), Computer Science
- Have had responsibilities for ‘HSV-utvärderingsprocessen’ at Datavetenskap at HKr, in 2012-2013
- Have been responsible for introducing and developing CDIO in education of Datavetenskap at HKr, in 2012-2013
- Is contact person between Datavetenskap at HKr, and CDIO. The CDIO™ Initiative is an international innovative framework for educating the next generation of engineers. The framework provides students with an education stressing engineering fundamentals set in the context of Conceiving – Designing – Implementing – Operating (CDIO) real-world systems and products.
- Contact person between Datavetenskap at HKR, and Mobile Heights, an industry driven networking community
- Contact person between Datavetenskap at HKR, and Demola South Sweden. Demola is an international organization that facilitates co-creation projects between university students and companies, either locally or internationally.
- Have had several VFU-activities at HKr,, and Datavetenskap at HKr
- Member of UHS, Utbildningsnämnden för Hälsa och Samhälle, at HKr
- Head of Division of Design, and Computer Science, 2014 →
- Several international missions in India and China, to attract students at fairs, through contacts with agents, and partner universities
- Participated at a panel discussion at Almedalen summer 2016, topic ICT for SDGs, UN’s Agenda 2030

Awards

- Best Paper; *Hierarchical Models of Anticipation*, CASYS’01, 2001. *This contribution received a best paper award, with a crystal Belgium, and was chosen to be published in AIP (American Institute of Physics) Conference Proceeding, 627.*
- Golden Keyboard Award, an award for pedagogical work, provided by students at the Dept. of Computer Science, Lund University, 2003.
- Meriterad lärare, Accomplished lecturer at Kristianstad University, 2014.
- Sparbankens samverkanspris, Collaboration award at Kristianstad University, 2015.
<http://www.hkr.se/nyheter/2015/dubbelvinst-for-daniel-och-datavetenskapen2/>

Course title: Computer Science for Sustainable Development

(On Computer Science for Agenda 2030)

Study overview for a one-week course on 20 hours. The course is based on seminars, from teacher and students. The course is oriented towards active learning, meaning that much work is put on the students, for them to investigate and communicate subjects. This is aligned with CDIO Standard 8. There will not be much room for implementation, but rather on design, including critical reflections.

- 1) Educational frameworks
 - a. CDIO
 - b. UNESCO's 4 pillars of learning
 - c. P21's Framework for 21st Century Learning
 - d. ESG
- 2) Agenda 2030
 - a. Sustainable development generally
 - b. On Agenda 2030, the SDGs, targets, and indicators
 - c. On ICT 4 the SDGs, generally
 - i. Motivation for use of ICT in contexts of sustainable development
 - ii. What does the world say
- 3) Techniques, generally, and more in depth studies
 - a. IoT
 - b. Mobile applications
 - c. Ubiquitous computing
 - d. Big Data/Small data
 - e. Cloud/Fog
 - f. Embedded systems
 - g. Sensors
- 4) SDGs, further in depth studies, more on ICT for different subjects within the Agenda 2030, such as:
 - a. Examples on systems for Agenda 2030
 - b. How can systems even further meet Agenda 2030
 - c. Ethical issues, and moral dilemmas
 - i. The Software Engineering Code of Ethics, a critical point of view
 - ii. Systems and functionalities for Agenda 2030, a critical point of view
- 5) Design task
 - a. Project chosen by students
 - b. Shall include reflections on
 - i. The SDGs, how do project meet those
 - ii. What techniques have been chosen for the project
 - iii. Ethical issues, which are the moral dilemmas

DA/13450
03/10/19
CSE-PR-1215
03/10/19
VC/1152



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R&D Institute of Science and Technology
(Deemed to be University Estd. as 3 of UGC Act, 1956)

Details of Professor & Course:

Name of the Professor	Prof. Dr. Daniel Einarson (CV Attached)
University & Country	Kristianstad University, Sweden
Title of the Course	Computer Science for Sustainable Development (Aligned with CDIO Standard 8)
Department	Computer Science and Engineering
Dates of the Course	March 2 to 13, 2020
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:

Director – Directorate of Intl. Relations

Dr. S. Sivaperumal
Director International Relations

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R&D Institute of Science and Technology
(Deemed to be University Estd. as 3 of UGC Act, 1956)

HoD

Dean

Director (Academic)

Vice Chancellor

Dr. V. Srinivasa Rao
Head of the Department
Computer Science and Engineering

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R&D Institute of Science and Technology
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Prof. Dr. techn. Koteswara Rao Anne
Director Academics

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
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Prof. V. S. S. Kumar
Vice Chancellor

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. as 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	VtU10340	AKSHADA GUPTA	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	Pass	S
2	VtU14694	YENDURI LAKSHMI SAMPATH	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	Pass	D
3	VtU14698	ANNAM NEERAJ KRISHNA	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	Pass	D
4	VtU10870	JWALA PRASAD SHAH	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	RA	RA
5	VtU9893	K YOGESH	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	Pass	B
6	VtU9448	NAKKA SAI SRINIVAS	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	Pass	B
7	VtU12306	ACHANTA MANOJ TEJA	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	Pass	D
8	VtU8975	TUNGALA RAVI VARMA	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	NE	NE
9	VtU7875	DESHMUKH PRANAY KUMAR	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	Pass	D
10	VtU13235	VYDADI CHANDRA SEKHAR RAO	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	Pass	D
11	VtU9689	KOMATIREDDY SAI VARDHAN REDDY	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	Pass	S
12	VtU14202	MABBU PURUSHOTTAM REDDY	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	RA	RA
13	VtU14207	JADDA VENKATA HARI KRISHNA	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	RA	RA
14	VtU11613	DHAROON L	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	Pass	D
15	VtU10883	AKULA MONIKA	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	NE	NE
16	VtU10215	CHANTI MADHUSUDHAN REDDY	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	RA	RA
17	VtU9882	MULLAGURI VENKATA BHARATH	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	Pass	B
18	VtU6998	SUNKARA SATYANARAYANA	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	RA	RA
19	VtU14632	MANEPALLI NAGA SAI THARUN	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	Pass	D
20	VtU10540	SOUMYA MICHAEL	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	Pass	S
21	VtU7151	AKASH R	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	Pass	B
22	VtU9527	THELUKUTLA SASINDRA REDDY	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	RA	RA
23	VtU11681	NIKHIL KUMAR MANHAR	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	RA	RA
24	VtU14330	RAUSHAN SINGH	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	RA	RA
25	VtU8607	MOHAMED SHAHIN M	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	Pass	B
26	VtU13389	DUDEKULA MAHABOOB BASHA	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	Pass	D
27	VtU14734	KACHAM ABHINAY	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	RA	RA
28	VtU9646	CHINTOJU MANOHARA CHARY	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	RA	RA
29	VtU8001	MUTHUMULA VENKATA SAI HARSHITH REDDY	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	NE	NE
30	VtU10503	JAYANTI SAWAIYAN	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	Pass	S
31	VtU10768	SAURABH KUMAR	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	Pass	S
32	VtU14211	PALATHOTI DINESH	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	RA	RA
33	VtU14218	CHITTABATHINI KARTHIK	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	Pass	D
34	VtU10332	SUKRITI MUKHERJEE	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	Pass	S
35	VtU10603	JYOTIKINKAR SAHARIA	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	Pass	S
36	VtU14412	SUPRIYA DEBNATH	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	RA	RA
37	VtU14691	BOLLIMUNTHA SAI RAKESH	B.Tech	CSE	1157CS926	Computer Science for Sustainable Development	Pass	D
38	VtU9988	YUV RAJ TILOTIA	B.Tech	CSE(A&GD)	1157CS926	Computer Science for Sustainable Development	Pass	S
39	VtU9282	REPAKULA VARUN	B.Tech	CSE(DA)	1157CS926	Computer Science for Sustainable Development	NE	NE
40	VtU6917	NEELAKANTAM JAHNAVI	B.Tech	CSE(DA)	1157CS926	Computer Science for Sustainable Development	NE	NE
41	VtU10013	KONANKI VARSHITH	B.Tech	CSE(DA)	1157CS926	Computer Science for Sustainable Development	Pass	B
42	VtU9465	SAKA PRUDHVI	B.Tech	CSE(DA)	1157CS926	Computer Science for Sustainable Development	Pass	B
43	VtU10182	PILLI SAI PRAVEEN	B.Tech	CSE(NW&CS)	1157CS926	Computer Science for Sustainable Development	Pass	B

SNo	Stu_Id	Stu_Name	Stu_Degree	Stu_Branch	Stu_Test_SubjectCode	Stu_Test_SubjectName	Stu_Subject_PassFail	Stu_Grade
44	VtU8982	BOLLAVARAPU MANOJ	B.Tech	CSE(NW&CS)	1157CS926	Computer Science for Sustainable Development	NE	NE
45	VtU8650	VENKATESH MANOJ KUMAR	B.Tech	CSE(NW&CS)	1157CS926	Computer Science for Sustainable Development	NE	NE
46	VtU9461	KASIREDDY AJITH REDDY	B.Tech	CSE(NW&CS)	1157CS926	Computer Science for Sustainable Development	Pass	B
47	VtU9039	MULAKALA SAI DEEKSHITH	B.Tech	CSE(NW&CS)	1157CS926	Computer Science for Sustainable Development	Pass	B
48	VtU10784	MANOJ KUMAR	B.Tech	CSE(NW&CS)	1157CS926	Computer Science for Sustainable Development	Pass	S
49	VtU11371	THAPOVAN D	B.Tech	CSE(NW&CS)	1157CS926	Computer Science for Sustainable Development	Pass	D
50	VtU7275	HEMANT KUMAR GAHLOT	B.Tech	CSE(NW&CS)	1157CS926	Computer Science for Sustainable Development	NE	NE



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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)

Professor's Feedback

Name & University	Prof. Dr. Daniel Einarson, Kristianstad University, Sweden
Course Title	Computer Science for Sustainable Development (15 Hrs / 1 Credit)
Course Duration	March 10 - 13, 2020
Departments	Computer Science Engineering
No of Participants	43
Venue	APJ Abdul Kalam Hall
Your feedback about course offered (Such as level of Students Participation, arrangements, Coordination etc.,).	
level of Students: It was like the students were divided into two main groups, where one showed both ambition and talent, while the other group were more anonymous and also contributed with less quality.	
Participation: Students participated quite well, they were quit often a bit late to the	

classes, which was a bit disturbing.

arrangements,

Coordination:

Everything is well arranged for and coordinated. I am even a bit surprised about how well things are working out.

Overall experience at Vel Tech

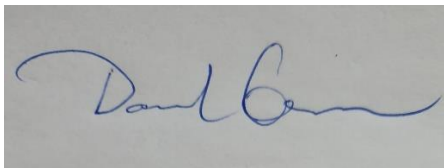
I have only positive experiences from Vel Tech. An overall nice place to be at. Professionally, it seems as Vel Tech has high ambitions in being a high-quality university.

Would you like to visit Vel Tech again? Why?

Yes, definitely. I like to meet the students, as well as staff. India is different from Sweden, it is valuable to get experiences from other cultures, and ways of being generally.

Any other Suggestions:

Perhaps discussions could be made at levels of research to investigate potentials for cooperation at that level.

A handwritten signature in blue ink, appearing to read "David Ben", on a light gray background.

(Signature of Professor)



विजया बैंक
VIJAYA BANK

DANIEL EINARSON

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

VALID FOR 3 MONTHS ONLY FROM THE DATE OF ISSUE

2 0 0 7 2 0 2 0
D D M M Y Y Y Y

अब - बैंक ऑफ बड़ोदा
NOW - BANK OF BARODA

Pay

या धारक को or Bearer

रुपये Rupees

Ninety Five Thousand Seven Hundred Seven Only

अदा करें

₹

**95,707.00

A/c. No.

380206021000008

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

AUTHORIZED SIGNATORIES

27/12/2018

Payable at all our branches for transfer and clearing

Please sign above

1 9 3 5 9 7 6 0 0 0 2 9 0 2 6 3 8 0 2 7 7 1 1

OUTWARD REMITTANCE APPLICATION – A2 CUM LRS DECLARATION

(To be completed by the applicant in block letters using black ink pen)

Branch Name –

Application for Purchase of Foreign Exchange

Remittance Scheme selected

(A) Non - LRS ☒

(B) Liberalized Remittance Scheme (LRS) ☐

I. Details of the Applicant (Remitter)

Applicant Name

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

Applicant Address

400 feet, outer Ring Road, Avadi - 62.

Mobile of Contact Person

7338808800 / 87544 84 372

PAN No.*

AABTV 885 2A

(* PAN no. is mandatory for all resident customers)

II. Details of Foreign Exchange required (Fill-up either II a or II b)

Foreign Bank Charges : ☐ Sharing ☐ Own Account

II a. For remittance of fixed amount of Foreign Currency

Foreign Currency		FC Amount	
FC Amt in figures		In Words	

(OR) II b. For remittance in Foreign Currency equivalent to Fixed Rupee Amount

Foreign Currency	SEK (Swedish Krona)	INR Amount	Ninety five thousand seven Hundred and Seven only.
INR Amt in figures	95,707	In Words	

II c. Purpose of Remittance with Purpose Code (For details refer Annexure – III)

S1008	Research & Development Services.
-------	----------------------------------

III. I / We authorize you to debit my / our below Account /s

EEFC/RFC/DDA	
CA/ CC/ OD/ SB	380206021000008

III a. Please issue

☒ Telegraphic Transfer	☐ Demand Draft
☐ Travellers Cheque	☐ Currency Note

III. I / We authorize you to debit my / our below Account /s for charges (if different from above accounts)

CA/ CC/ OD/ SB	
----------------	--

*For Bank of Baroda charges please refer our website www.bankofbaroda.co.in

IV. Beneficiary Name

Daniel Einarsson

IV a. Beneficiary Address

Base level, Margaretavagen 3B, Lund, Skane, Sweden - 222 40

IV b. Beneficiary A/c Number (Incase of TT)

6008067172

IV c. Name of the Bank where the beneficiary A/c is maintained (In case of TT)

NORDEA

IV d. SWIFT & SORT Code details of beneficiary Bank (In case of TT)

IBAN for remittance made to UK, Europe, Bahrain Saudi Arabia & UAE	Transit Code for remittance made to Canada
Sort Code for remittance to UK (or) BSB Code for remittance to Australia	SWIFT code (or) routing Number of beneficiary bank

clearing No :- 3300

NDEA8ESS

IV e. Beneficiary Bank address including Country at which the beneficiary maintains A/c (mandatory in case of TT in CAD & JPY Currencies)

NORDEA, Sweden.

Date:

29072020

Signature of Remitter/ POA (or) Mandate Holder/ Guardian in case of Minor / Authorised Signatory

[Signature]

Enclose necessary supporting documents as per Annexure-1.

Page 1/7

TEAR IT FROM HERE

:- ACKNOWLEDGMENT (To be retained by the customer):-

Received an application for _____ (request type) for the amount of _____ from M/s _____ on _____ at _____ AM/PM for its onward submission to TFBO, Gift City for further processing vide Acknowledgement Number/Reference ID: _____.

Date: _____

Seal & Sign of Branch Official

OUTWARD REMITTANCE APPLICATION – A2 CUM LRS DECLARATION

IV f. Furnish the following details of CORRESPONDENT BANK if the Foreign Currency is sent to a Country other than the home Country of the Currency (Eg. Remitting GBP currency to a beneficiary residing in Australia)

SWIFT CODE	CORRESPONDENT BANK NAME

IV g. Forward Contract Details(if booked and to be utilised for this transaction):

Forward Contract Number:		Date:	
Forward Contract Amount:		Due Date of Contract:	
Amount to be utilized			

V. If the purpose selected is one of the below then it is mandatory to furnish the details sought for

Maintenance	Relationship of beneficiary (Refer to Annexure – II)	
Purchase of Immovable Property	The location of property being purchased (Country /State)	Country _____ State _____
Education	Student Name and Student ID (if any). Country of study abroad	
Investment abroad (Select the nature of investment)	☐ Equity Shares ☐ Mutual Funds ☐ Venture Capital Fund ☐ Debt Security ☐ Promissory Notes ☐ Others (Specify)	For shares, company name _____ Stock exchange where listed _____ Listed / Unlisted (Please indicate) _____

VI. Furnish below if a message to be sent along with wire transfer on your behalf:

Course Honorarium by vel Tech.

To be filled in by residents only if the remittance is made under LRS

Declaration for purchase of Foreign Exchange under the Liberalized Remittance Scheme (LRS) of USD 250,000/- for Resident Individuals
Mandatory details to be provided for remittance under LRS:

Source of funds for remittance under LRS

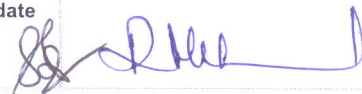
Furnish below (if applicable) the details of the remittance made under Liberalized Remittance Scheme in the financial year (April to March) 201__ to 201__

SN	DATE	CURRENCY	VALUE	NAME AND ADDRESS OF AD BRANCH/ FPMC THROUGH WHICH THE TRANSACTION HAS BEEN EFFECTED
1				
2				
3				
4				

Date:

29 07 2020

Signature of Remitter/ POA (or) Mandate
Holder/ Guardian in case of Minor /
Authorised Signatory



Enclose necessary supporting documents as per Annexure-1.

I/We hereby declare that the transaction mentioned above doesn't involve, and is not designed for any purpose for which the drawing of foreign exchange is prohibited under rule 3 of the FEMA Current A/c transactions Rules, 2000 read with schedule I thereof of Viz,

1. Travel to Nepal & or Bhutan
2. Transaction with a person resident in Nepal or Bhutan
3. Remittance out of lottery winnings
4. Remittance of Income from Racing / riding etc. or any other hobby.
5. Remittance for purchases of Lottery tickets, banned or prescribed magazines, football pools, sweep stakes, schemes involving money circulations, securing prize money awards etc.
6. Payment of commission on exports made towards equity investments in joint ventures / wholly owned subsidiaries abroad of Indian Companies
7. Remittance of dividend by any company to which the requirement of dividend balancing is applicable.
8. Payment of commission on export under rupee state credit route except commission up to 10% in invoice value of exports of Tea & Tobacco.
9. Payment related to "Call back services" or telephones.
10. Remittance of interest income on funds held in non-resident special rupee a/c schemes.

I/We, being a person(s) resident outside India, hereby declare that under Sec 4(b) of FEMA Permissible Capital A/c Transaction regulation, 2000, the transaction mentioned above doesn't involve and is not designed for any repatriation outside India out of the proceeds of any investment in India, in any form, in any Company, Partnership firm (or) Proprietary concern or any entity, whether incorporated or not, which is engaged or proposes to engage

- a. In the business of chit funds or
- b. As Nidhi company or
- c. In agricultural or plantation activity, or
- d. In real estate business, or construction of farm houses (real estate business shall not include development of townships construction of residential / commercial premises roads or bridges), or
- e. In trading and transferable development rights (TDRs)

I/We being a person(s) resident outside India, hereby declare that no portion / part of outward remittance represents interest on refunds of funds received from outside India for purchase of shares in India.

I/We declare that I/We have not remitted more than USD 1.00 million or equivalent from my/our NRO a/c during the current financial year.

Declaration for remittances if made under LRS:

1. I / We hereby declare that the total amount of Foreign Exchange purchased from (or) remitted abroad through all sources in India during the financial year as given above, including utilization of the said limit on account of Loan extended or gift made in Indian Rupees credited to NRO A/c of Non Resident Close relative(s), is within the limit of USD 250,000/- (US Dollar Two Lakh Fifty Thousand Only), which is the limit prescribed by RBI for the purpose and certify that the source of funds for making the said remittance belongs to me (Not Loan) and will not be used for prohibited purpose.
2. I / We, being a person(s) resident in India, hereby declare that for transactions done under the Liberalized Remittance Scheme (LRS) for resident individuals, issued and amended by RBI from time to time, is not in the nature of remittance for margin calls to overseas exchanges / overseas counter parties under this scheme.

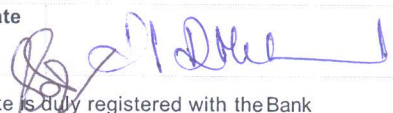
Other relevant declarations:

1. I/we hereby declare that the purpose and transaction details as mentioned above are true to the best of my knowledge does not involve, and is not designed for the purpose of any contravention or evasion of the provisions of the FEMA, 1999 or any rule, regulation, notification, direction or order made there under. I/We agree that I/We shall be responsible and liable for any incorrect detail provided by me/us.
2. I/We also hereby agree and undertake to give such information / documents as will reasonably satisfy you about this transaction in terms of the above declaration.
3. I/we agree that in the event of transaction could not be executed/debited to my/ our account after submitting the request for processing to the bank on account of insufficient/ unclear balance at the same time of execution of the transaction in my/ our account any exchange losses incurred in this connection due to reversal of the Forex deal can be charged to my/our Bank of Baroda account.
4. I/we agree that in the event the transaction is cancelled or revoked by me/us after submitting the request for processing to the bank any exchange losses incurred in this connection can be charged to my/our Bank of Baroda account. I/we further agree that once the funds remitted by me/us have been transmitted by Bank of Baroda to the correspondent and/or beneficiary banks, Bank of Baroda shall not be responsible for any delays in the disbursement of such funds including the withholding of such funds by the correspondent and/or beneficiary banks. I/We further agree that once the funds remitted by me / us have been transmitted by Bank of Baroda, intermediary Bank charges may be levied by Correspondent and / or Beneficiary Banks, which may vary from bank to bank.
5. I/we agree that in the event the transaction being rejected by the beneficiary bank because of incorrect information submitted by me, any charges levied by the beneficiary bank or exchange losses incurred in this connection can be charged to my Bank of Baroda account.
6. I/we also understand that if I/we refuse to comply with any such requirement or make only unsatisfactory compliance therewith, the bank shall refuse in writing to undertake the transaction and shall, if it has reason to believe that any contravention/evasion is contemplated by me/us, report that matter to the RBI.
7. I/we also agree that the exchange rate will be applicable at the time of deal booking and may vary from the rate prevailing when the request is submitted. I/we also understand that the rate communicated to us (if any) is an indicative rate and the actual rate may be different from the same.
8. I/we also declare that the transaction does not have linkage with Specially Designated Nations and blocked person (SDN) countries listed under OFAC/UN sanctions in any manner. I/we undertake not to hold Bank of Baroda responsible for any of its action or inaction in respect of the OFAC-linked/UN sanctioned transactions.
9. I/We authorize you to remit outwardly as per details provided in the application.

Date:

2 9 0 7 2 0 2 0

Signature of Remitter/ POA (or) Mandate
Holder/ Guardian in case of Minor /
Authorised Signatory



The signature by mandate holder will be accepted only for Non-resident A/c holders where mandate is duly registered with the Bank

Annexure I : Documents enclosed (please tick all that are relevant)
Documents received
(For branch use only)

- | | |
|--|--------------------------|
| ☒ 15 CA & 15 CB- for remittances for the items specified by Income Tax Dept. under Rule 37BB including NRO accounts | ☐ |
| ☐ Copy of valid Passport, Visa and Air Tickets in case of foreign travel. | ☐ |
| ☐ Copy of Foreign School/University Fees schedule/estimate in case of payment of Tuition Fees beyond USD 250,000.00 or it's equivalent. | ☐ |
| ☐ Copy of valid passport and Visa of the student in case of request for remitting fees for subsequent years by student's parents. | ☐ |
| ☐ Copy of valid passport and Visa of beneficiary in case the remittance is for family maintenance. | ☐ |
| ☐ Details of emigration expenses from embassy/ govt. | ☐ |
| ☐ Medical certificate or estimate of hospital/Doctor in case of Medical treatment abroad in case remittance is for an amount beyond USD 250,000.00 or it's equivalent.. | ☐ |
| ☐ Documents related to setting up of JV/WOS outside India. | ☐ |
| ☐ Copy of approval from Ministry/Department of Govt. of India for remittances for certain specific purpose like Cultural tours, Advertisement in Foreign-print media for the purpose other than promotion of tourism, foreign investments and international bidding (exceeding USD 10,000) by a State Government and its PSU, remittance of freight of vessel chartered by PSU, payment of import through ocean transport by a Govt. department or a PSU on cif basis, multi-modal transport operators making remittance to their agents abroad, remittance of hiring charges of transponders by TV channels/Internet Service providers, remittance of container detention charges exceeding the rate prescribed by DG of Shipping, remittance of prize money/sponsorship of sports activity abroad by a person other than International/National/State level sports bodies, if the amount involved exceeds USD 100,000 or remittance for membership of P & I Club.(Not required in case payment is made out of funds held in Resident Foreign Currency account of the remitter). | ☐ |
| ☐ Approval letter from RBI for remittance by non individual for remittances like donation for educational institutions, commission to agents abroad for sale of residential flats/commercial plots in India, consultancy services, pre-incorporation expenses beyond permissible limits as per latest Master Direction issued by RBI. | ☐ |
| ☐ Income Tax returns for the past -3- years, if required by Bank. | ☐ |
| ☐ Statement of Bank a/c for the last -12- months, if required by Bank. | ☐ |
| ☐ Others viz. Invoice/agreement for remittance to overseas travel agents/hotels/conference and event manager/ training organisers/consultancy fees/Examination fees/Visa fees/agency commission etc. | ☐ |
| ☐ Copy of Shipping Bill (applicable in case of export commission payment). | ☐ |
| ☐ Copy of transport/shipping documents (applicable in case of freight payment). | ☐ |

Annexure II - List of close relatives as per Sec VI of Companies Act (for information)

Father (including Step Father)	Son's wife	Member of HUF	Husband (or) Wife
Mother (including Step Mother)	Daughter	Daughter's Husband	Sister (Including Step Sister)
Brother (including step Brother)	Son (Including step Son)		

FORM NO. 15CA

[See rule 37BB]

Information to be furnished for payments, to a non-resident not being a company, or to a foreign company

Acknowledgement
Number

426470180290720

PART A - To be filled up if the remittance is chargeable to tax under the provisions of the Income-tax Act, 1961 and the remittance or the aggregate of such remittances, as the case may be, does not exceed five lakh rupees during the financial year.
PART B - To be filled up if the remittance is chargeable to tax under the provisions of the Income-tax Act, 1961 and the remittance or the aggregate of such remittances, as the case may be, exceeds five lakh rupees during the financial year and an order/ certificate u/s 195(2)/ 195(3)/ 197 of Income-tax Act has been obtained from the Assessing Officer.
PART C - To be filled up if the remittance is chargeable to tax under the provisions of Income-tax Act, 1961 and the remittance or the aggregate of such remittances, as the case may be, exceeds five lakh rupees during the financial year and a certificate in Form No. 15CB from an accountant as defined in the Explanation below sub-section (2) of section 288 has been obtained.
PART D - To be filled up if the remittance is not chargeable to tax under the provisions of the Income-tax Act, 1961 {other than payments referred to in rule 37BB(3)} by the person referred to in rule 37BB(2).

Please select the relevant part from the drop down. **PART - A**

PART - A

To be filled up if the remittance is chargeable to tax under the provisions of the Income-tax Act, 1961 and the remittance or the aggregate of such remittances, as the case may be, does not exceed five lakh rupees during the financial year

REMITTER	
Name of Remitter	VEL TECH RANGARAJAN DR SAGUNTHALA RANDD INSTITUT E OF SCIENCE AND TECHNOLOGY TRUST
PAN of the Remitter (if available)	AABTV8852A
TAN of the Remitter (if available)	CHEV13129E
ADDRESS OF THE REMITTER	
Flat/ Door/ Block No	NO.42
Name of premises/ Building/ Village	
Road/ Street	VEL TECH
Area/ Locality	AVADI
Town/ City / District	TIRUVALLUR
State	TAMIL NADU
Country	INDIA
Pin Code	600062
Email ID	NOORJAHAN@VELTECH.EDU.IN
Phone Number	9940380986
Status	OTHERS
Residential status of remitter	Resident
REMITTEE	
Name of recipient of remittance	DANIEL EINARSON
PAN of the recipient of remittance, if available	
ADDRESS OF THE REMITTER	
Flat/ Door/ Block No	BASE LEVEL
Name of premises/ Building/ Village	
Road/ Street	MARGARETAVAGEN 3B
Area/ Locality	LUND
Town/ City / District	LUND
State	SKANE
Country	SWEDEN
ZIP Code	22240
Email ID of the recipient of remittance	DANIEL.EINARSON@NKR.SE
Phone Number of the recipient of remittance	6707576072
Country to which remittance is made	SWEDEN
Name of Country if selected as Others	
REMITTANCE	
Amount payable before TDS, (In Indian Currency)	128571

Aggregate amount of remittances made during the financial year including this proposed remittance	90000
Name of bank	Bank of Baroda
Name of Bank if selected as Other Bank	
Name of the branch of the bank	VEL TECH
Proposed date of remittance (DD/MM/YYYY)	31/07/2020
Nature of remittance	PAYMENTS TO PROFESSORS, TEACHERS OR RESEARCH SCHOLARS
Nature of remittance if selected as Others	-
Relevant purpose code as per RBI	Other Business Services
	S1008 - Research and Development services
Tax Deducted :	
(a) Amount of TDS	38571
(b) Rate of TDS	30
(c) Date of deduction (DD/MM/YYYY)	24/07/2020

PART-A VERIFICATION

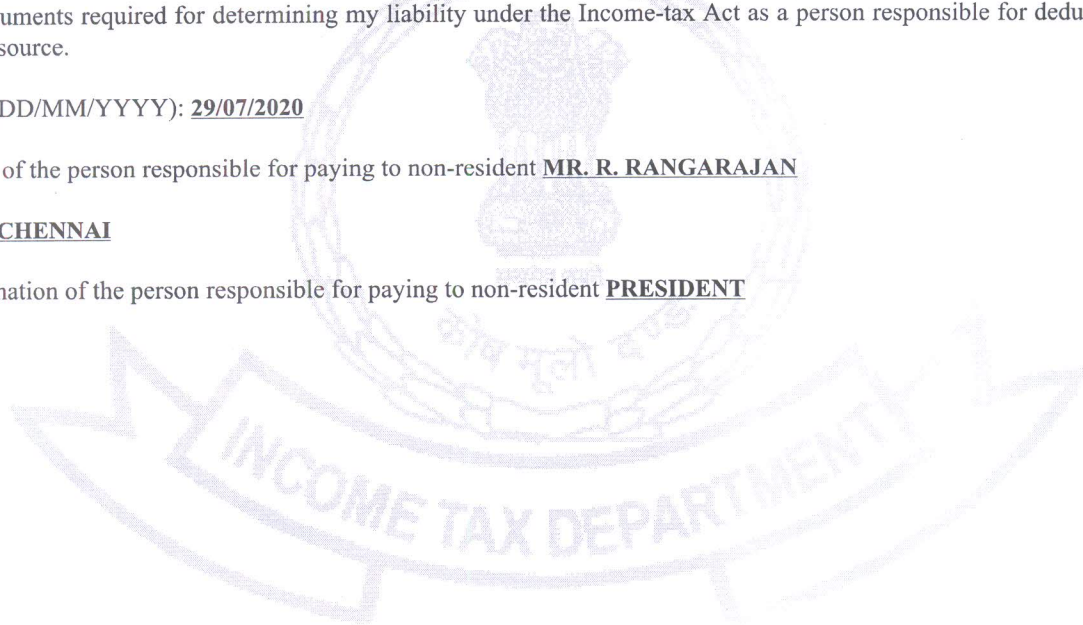
1. **I, MR. R. RANGARAJAN** (Name in full and in block letters) son/daughter **MR. RANGASWAMY** in the capacity of **PRESIDENT** (designation) solemnly declare that the information given above is true to the best of my knowledge and belief and no relevant information has been concealed. **I** further undertake to submit the requisite documents for enabling the income-tax authorities to determine the nature and amount of income of the recipient of the above remittance as well as documents required for determining my liability under the Income-tax Act as a person responsible for deduction of tax at source.

Date (DD/MM/YYYY): **29/07/2020**

Name of the person responsible for paying to non-resident **MR. R. RANGARAJAN**

Place **CHENNAI**

Designation of the person responsible for paying to non-resident **PRESIDENT**





Vel Tech

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

Date: 29 JUL 2020

Dr. S. Sivaperumal
Director International Relations

Our Ref. No: 2019-2020/VF 214 & 215	Your Ref. No:
-------------------------------------	---------------

Name of the Professor: Prof. Dr. Daniel Einarson
University & Country : Kristianstad University, Sweden
Course Titles : 1. The Episteme, Techne, and Phronesis of Software Engineering (15Hrs)
2. Computer Science for Sustainable Development (15Hrs)
Department : Computer Science and Engineering
Students : Course 1: 31 Students
Course 2: 43 students
Program date : **Course 1:** March 2 to 6, 2020
Course 2: March 9 to 13, 2020

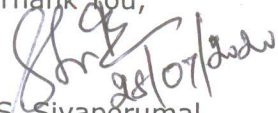
Sl. No	Description	Amount in SEK	Amount in INR
1	Course Honorarium (Rs.3000 * 30Hrs) (Net Amount & Tax Free)	12335.8	90,000
2	Visa Processing Charges (\$80) (1 USD = 73.343 INR as on 29.01.2020)	781.2	5,707
	Total	13117	95,707

(Rupees ninety five thousand seven hundred and Seven only)

In this regard, I request you to transfer the amount from Acc No: 380206021000008 to the following Account in Swedish Krona (SEK),

Name : Daniel Einarson
Bank name: NORDEA
Account No: 6008067172
Clearing No: 3300
Swift/BiC : NDEASESS

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 - 600 062, Tamil Nadu, India.
Toll Free : 1800 3070 6949
Mobile : +91 96000 40255
Email : dint@veltech.edu.in
Website : www.veltech.edu.in

Ref No.: LI/200