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

ADDISON & CO LTD

MOU – 152

Addison & Co., Ltd.
(A Member of the AMALGAMATIONS Group)

MOU - 152

MEMORANDUM OF UNDERSTANDING

Between

ADDISON & CO., LTD.

F65B, Sipcot Industrial Park, Irungattukottai, Sriperumbudur Taluk,

Kancheepuram District-602105

Addison & Co., Ltd.

(A Member of the AMALGAMATIONS Group)

And

Vel Tech Institutions

#42 & 60, Avadi - Vel Tech Road,Chennai 600 062

represented by

VEL TECH

Dr.RR & Dr.SR

TECHNICAL UNIVERSITY

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

Vel Tech Dr. RR & Dr. SR Technical University
(Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology) Deemed University u/s 3 of UGC act 1956
#42 & 60, Avadi - Vel Tech Road,Chennai 600 062

Vel Tech Multi Tech Dr. Rangarajan Dr. Sakunthala Engineering College
(Affiliated to Anna University, Chennai)
#42 & 60, Avadi - Vel Tech Road,Chennai 600 062

Vel Tech HighTech Dr. Rangarajan Dr. Sakunthala Engineering College
(Affiliated to Anna University, Chennai)
#42 & 60, Avadi - Vel Tech Road,Chennai 600 062

Vel Tech (owned by R.S.Trust)
(Affiliated to Anna University, Chennai)
#42 & 60, Avadi - Vel Tech Road,Chennai 600 062

- VELTECH conducts a number industry linked Programmes for industry employees to upgrade their technical skill specific to industry(like M.Tech. Program on Automobile & Tractor Engineering for TRACTORS & FARM EQUIPMENTS LTD (TAFE), CHENNAI. The curriculum for these courses is derived on the basis of the needs of the tractor industries.)

- VELTECH also conducts a number industry linked Programmes for students to make them ready and employable as they graduate(like M.Tech.Program on Internal Combustion Engines, Automotive Electronics & Embedded Systems, in Collaboration with ARAI, Pune. The curriculum for these courses is derived on the basis of the needs of the auto industry.

- M.Tech. Program in Computer Science and Engineering, Embedded system Design, Wireless and network Technology, IT, VLSI, Artificial Intelligence, Software Engineering, Grid Computing & Storage Management, Process Control & Instrumentation, by Centre for Development of Advance Computing, (Under the Ministry of Communication & Information Technology, GOI). These courses are specially designed to bridge the gap between Industry and Academia and ensure stable support to reduce Demand-Supply Gap.

- M.Tech. Program in Automotive Mechatronics in collaboration with Global Automotive Research Centre (G-ARC) NATRiP, Chennai Centre, (Under the Ministry of Heavy Industries & Public Enterprises, GOI)

VEL TECH has a pool of qualified faculty capable of imparting knowledge in various fields of engineering and allied engineering subjects. It has also excellent infrastructure like CAD/CAM, Mechatronics, Engine Testing, Fuels and Lubricants, Two and Three wheeler, Fluid Mechanics, Thermal Engineering, Strength of Materials, Dynamics, Metrology and Measurements, Advanced VLSI, Embedded systems laboratories. Vel Tech has signed more than 150 Memorandums of Understanding with Industries/Research Institutes/Foreign universities for Research Areas/Projects/In Plant Training/Industrial Visit/Guest Lecture/Exchange Programmes for Faculty and students.

- **ADDISON & CO., LTD. was** established in 1873, and has progressively grown in its dominance as India's leading manufacturer and exporter of metal cutting tools and carbide tipped tools.

- Today, **ADDISON & CO., LTD.** Manufactures over 50000 varieties of standard & special tools, commands 30% of HSS Cutting Tools market in India, meets ISS, BSS, ANSI, DIN, & JIS and other International Standards.

- **ADDISON & CO., LTD.** has diversified into Broaching Tools and Solid Carbide Tools. Its Products range from Twist Drills, Reamers, Cutters, End Mills, Taps, Tool Bits, Broaches, Solid Carbide Tools and other special tools as per customer specification.

- **ADDISON & CO., LTD.** introduced NC and CNC systems to develop new generation cutting tools, maintains high standards of quality, close tolerances and stringent metallurgical standards, Precision engineered, longer and consistent tool life with Continual Improvement in technology up gradation and modernization.

- **ADDISON & CO., LTD.** is a leader for Proactive implementation of quality management systems and is already certified by ISO 9001: 2000 from TUV NORD, also has the distinction of Certified under the ISO 14001:2004 Environment Management System.

VEL TECH and **ADDISON** agree to:

- Organise projects for final year Students For this, **ADDISON** will identify Real-time projects every year for two batches each consisting of not more than 3Mech students (i.e. for a total of 6 Mech students). The details of the Projects will be made available well in advance to VELTECH so that the selection of these students is completed atleast two weeks prior to commencement of Projects at ADDISON. The Projects generally commence in the month of December every year for a period of 2 and a half months for Anna University Students and for a period of 4 months for Veltech University students. Students for the Projects will be selected by ADDISON through a screening procedure in the campus of VELTECH University. Alternatively the University if authorized would do the screening as per the directives and requirements of ADDISON.

- **ADDISON** and **VEL TECH** will designate one of their officers/Faculty Members as coordinators for Projects by students to continuously monitor the progress of these Projects. ADDISON to provide the list of Projects to VEL TECH immediately on selection of students. Monthly Progress Reports of these Projects will be submitted independently by the corresponding coordinator to the Chancellor/ Vice President /Director.

- The name of **ADDISON** may be displayed in banners or along with logos of **VEL TECH** in College technical events, apart from in select locations in the **VEL TECH** premises. Both parties mutually agree not to use the name of the other party in any public information without permission of the concerned party.

- 3 Industrial Visits to the plants at Irungattukottai, Sriperumbudur Taluk, Kancheepuram District. The visits will be coordinated by **Sr. Divisional Manager (IR & Training)**. Date of visit and the batch size (Max.30 Students + 2 Staff) will be decided well in advance by mutual consultations.

- Guest Lectures by experts of **ADDISON** on areas of their specialization.

- In Plant Training every year for one to two weeks for 10 engineering students in two periods (One Batch in May and One Batch in December). These 10 students can be sent in batches of 5 students which will also coordinated by the **Sr. Divisional Manager (IR & Training)**..

- **ADDISON** will provide every year Government Apprenticeship Training for 2 or 3 Mechanical diploma holders passing out from Vel tech Institutions. These Diploma Holder will be selected from a team of **ADDISON.**

- **ADDISON** will provide every year Government Apprentice ship Training for 2 or 3 Mechanical graduate engineers passing out from Veltech institutions. These Graduates will be selected by a screening committee and they will be paid a stipend of Rs.10,500/= P.M.by ADDISON during the training period of one year followed by Placement for one or two of these Apprentice trainees based on their performance and vacancy.

- **ADDISON and VELTECH** jointly agree to start a B.Tech Mechanical Programme with specialization on Tools Technology .i.e. one semester on tools technology for which the curriculum will be made with the expertise and practical knowledge of Addison.

- **ADDISON** agrees to permit **VELTECH** Research Doctorates/Scholars/ Students to make use of state of art facilities created in their Metallurgical Lab for Research/Project Work.

- **ADDISON** will assist the Vel Tech University by providing inputs to curriculum design to improve their relevance to the needs of the industry by nominating an expert to join the appropriate Board of Studies of the University.

- **ADDISON** in return would require three seats every year in **Vel Tech Dr. RR & Dr. SR Technical University** in B.Tech under-graduate programmes for candidates to be sponsored and recommended by them from their employees and children of employees. These seats shall be offered by Vel Tech University by Single window counselling. The students so recommended shall of-course be exempted from the routine admission test formalities provided of-course such students do fulfil the minimum admission requirements by way of academic performance.
- Both parties shall safeguard the use of and access of information to which the services provided or arranging for services shall not use or release any reports, data or other information in accordance with the rules and regulations of **ADDISON & CO., LTD.** and **VEL TECH.** Such information shall be used only to assure proper planning, co-ordination, monitoring and administration of performance under this agreement, and permit the transfer of records to another, for the purpose of continuing services, with appropriate approval from the authority concerned. Service audit and program review functions shall be performed jointly when appropriate.

This agreement will be in effect initially for a period of 5 years from the date of signing of this MOU by both the parties and will be renewed further if mutually agreed. Either party may terminate the agreement by written notification signed by the appropriate official of the Institution initiating the notice. Such notice must be received by the other party six months prior to the effective termination date. However, obligations and commitments already contracted for and involving their parties shall be honoured and continued by both parties until such commitments are completed.

In witness whereof, the parties hereto caused this instrument to be executed as of the day, month and the year indicated below:

For and on behalf of
VEL TECH INSTITUTIONS

Signature

Chancellor

Date:

For and on behalf of
ADDISON & CO LIMITED

Signature

Director & Chief Executive

Date:

Witness 1 P. SARASU
Director R&D

Signature

Date:

Witness 2 A. RAJESH KUMAR
VP - CORPORATE AFFAIRS
ADDISON & CO LTD

Signature

Date: 2/9/13

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: 12th Feb 2022

MOU signed with ADDISON & CO LTD

MOU Number	**MOU -152**
Name of the Organization	**M/s. ADDISON & CO LTD**
Date of signing of MoU	**02.08.2013**
Date of MoU Renewal (If any)	
Next renewal due on	**01.08.2018**
Objectives of MoU	➢ **To offer Joint Degree Programmes M. Tech,** ➢ **Project for Final year students, GL**

Academic Year	No. of Students	Course	Duration	Project/IPT/ CREDIT COURSE
2018-19	03	B.TECH MECH	07.06.2018 - 14.06.2018	IN PLANT TRAINING
2017-18	24	B.TECH MECH	22.07.2017, 29.07.2017, 12.08.2017	CREDIT COURSE
2016-17	03	B.TECH MECH	04.01.2017 – 13.04.2017	PROJECT

Dean Industry Relations & TBI

MoU Coordinator

No.42, Avadi-Vel Tech Road, Vel Nagar,
Avadi, Chennai - 600 062, Tamil Nadu, India.
Landline : +91 44 2684 0262 / 2684 0605
Toll Free : 1800 212 7669
Email : registrar@veltech.edu.in
Website : www.veltech.edu.in

PHONES :
Admn : 044-3718 0064
Mktg : 044-3718 0025
Mfg : 044-3718 0023
FAX :
Admn : 044-3718 0006
Mktg : 044-3718 0028
Mfg : 044-3718 0010

Addison & Co., Ltd.

HIGH SPEED STEEL AND CARBIDE CUTTING TOOLS

FACTORY & OFFICE
F65-B SIPCOT Industrial Park
Irungattukottai, Sriperumbudur
Tamilnadu - Pin : 602 117

ADDISON / HR / 18-19/195

14th June, 2018

CERTIFICATE

This is to certify that third year B.Tech (Mechanical Engineering) student of **Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, Chennai – 600062. Mr.U.Kasaiah (16UEME0230).** In partial fulfilment of his Bachelor of Technology in Mechanical Engineering degree, under the supervision and guidance of **Mr.V.Ravichandran, Senior Manager-Industrial Engineering** completed his internship from **07th June 2018 to 14th June 2018.**

For. 14/6/18

S. NEIL ALFRED
Head – Human Resource

ADDISON & CO. LTD. TAMIL NADU 602 117 IRUNGATTUKOTTAI

PHONES :
Admn : 044-3718 0064
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Tamilnadu - Pin : 602 117

ADDISON / HR / 18-19/195

14th June, 2018

CERTIFICATE

This is to certify that third year B.Tech (Mechanical Engineering) student of **Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, Chennai – 600062. Mr.B.Saikumar Reddy (16UEME0263).** In partial fulfilment of his Bachelor of Technology in Mechanical Engineering degree, under the supervision and guidance of **Mr.V.Ravichandran, Senior Manager-Industrial Engineering** completed his internship from **07th June 2018 to 14th June 2018.**

For. 14/6/18

S. NEIL ALFRED
Head – Human Resource

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Tamilnadu - Pin : 602 117

ADDISON / HR / 18-19/195

14th June, 2018

CERTIFICATE

This is to certify that third year B.Tech (Mechanical Engineering) student of **Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, Chennai – 600062. Mr.P.Anilkumar (16UEME0014).** In partial fulfilment of his Bachelor of Technology in Mechanical Engineering degree, under the supervision and guidance of **Mr.V.Ravichandran, Senior Manager-Industrial Engineering** completed his internship from **07th June 2018 to 14th June 2018.**

for

S. NEIL ALFRED
Head – Human Resource

ADDISON & CO. LTD. TAMIL NADU 602 117 IRUNGATTUKOTTAI

ICC - 1

Veltech Dr.RR & Dr.SR University

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

School of Mechanical & Construction Engineering
Department of Mechanical Engineering

Submitted for Approval

13 Nov 2017

Sir,

The Department of Mechanical Engineering has organised a credit course on "GEAR CUTTING TOOLS, BASICS, DESIGN, MANUFACTURING, APPLICATIONS and DEVELOPMENT" for III Year Mechanical Engineering Students on 22nd July, 29th July and 12th August 2017 by Mr. RAJAGOPALAN GM (Retd) & Mr. VIJRA RAGAVAN, Senior Manager (R&D) were the resource person. The course code is assigned as 15S7ME904. The course was taught for five hours (9.45 a.m. to 12:45 pm & 1.45pm to 3.45pm) a day for 3 days.

Initially, 30 students have registered for the specialized course. But only the following 24 students were regular and secured more than 75% attendance. These students cleared the final examination. One final examination was conducted and evaluated by the resource person. The attendance particulars, marks secured by the students in the final examination are given in Annexure A The course syllabus, daily schedule, final examination question paper along with few students' feedback are enclosed herewith.

This course may be considered as course offered under the Section 7.2.8 Higher Learning Institute Interaction and the above students are eligible for one credit under the VTU R15 Section 7.2.8.3.

Approval is kindly requested for

1. To accept the above course under the specialized course category as per the VTUR15
2. To award one credits to the 24 students under the Specialized course category under VTU R15 Section 7.2.8.3.

Submitted for approval please

(K Mohan Babu)
Course Coordinator

(Dr A T Ravichandran)
HoD Mechanical

Veltech Dr.RR & Dr.SR University

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

School of Mechanical & Construction Engineering
Department of Mechanical Engineering

Credit course on "GEAR CUTTING TOOLS, BASICS, DESIGN, MANUFACTURING, APPLICATION AND DEVELOPMENT" by Mr. RAJAGOPALAN GM(Retd) & Mr. VEERA RAGAVAN, Senior Manager(R&D)
22nd July, 29th July & 12th August 2017

List of students eligible for one credit under the VTU R15 Section 7.2.8.3. (Annexure A)

Sl NO	VTU NO	NAME	YEAR	ATT %	TEST MARKS OUT OF 80	ASSIGNMENT MARKS OUT OF 20	TOTAL OUT OF 100	GRADE
1	5874	J V SARATH KUMAR	III	100	42	17	59	D
2	6015	D SATYABHASKAR	III	100	54	17	72	B
3	6045	S RAHUL	III	100	48	19	67	C
4	6079	K SAI TEJA	III	100	42	20	62	C
5	6130	A KANNAPPAN	III	100	51	19	70	C
6	6183	K HARI TEJA	III	100	51	20	71	D
7	6191	J SIVA SAI	III	100	48	17	65	C
8	6229	AKHILESH SINGH	III	100	51	19	70	C
9	6248	D SANTHOSH KUMAR	III	100	61	17	78	B
10	6268	YATISH K J	III	100	45	19	63	C
11	6270	BANDI SAI KIRAN	III	100	58	19	76	B
12	6324	BORIGARALLA PAVAN KUMAR	III	100	51	19	70	C
13	6327	M MANOHAR VAMSI	III	100	42	15	56	D
14	6328	P NISHANTH	III	100	42	17	59	D
15	6380	M CHETHAN NIKHIL	III	100	48	20	68	C
16	6433	PADI SURENDRA BABU	III	100	54	19	73	B
17	6475	T KALYAN	III	100	51	16	67	C
18	6478	S SAI SRINIVAS	III	100	48	20	68	C
19	6537	K SAI KUMAR	III	100	58	20	78	B
20	6545	M LIKHITH	III	100	42	20	62	C
21	6552	AZHAR AHMED	III	100	45	19	63	C

22	6562	VENKATA SAI TEJA KUMAR G	III	100	58	19	76	B
23	6572	BALLA KRISHNA SAI	III	100	48	19	67	C
24	6677	SYED MANSOOR BASHA	III	100	58	20	78	B
25	5869	B THARUN PILLAI	III	0	A	A	A	RA
26	6064	V GOUTHAM	III	87	42	A	42	RA
27	6253	S VARUN KUMAR	III	67	51	A	51	RA
28	6322	D NAVEEN KUMAR REDDY	III	87	0	17	17	RA
29	6335	U SAI KALYAN	III	20	A	A	A	RA
30	6500	A RAMJI	III	87	45	A	45	RA

(K Mohan Babu)
Course Coordinator

(Dr A T Ravichandran)
HoD Mechanical

Veltech Dr.RR & Dr.SR University®

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

Certificate of Completion

Mr./Ms. G.VENKATA SAI TEJA KUMAR

(VTU 6562) belongs to 2015 - 2016 Batch pursuing B.Tech.

in Mechanical Engineering at **Veltech Dr.RR & Dr.SR University,** Chennai

has successfully completed the 15 hours Specialized Course on

Gear Cutting Tools, Basics, Design, Manufacturing, Application & Development.

Conducted by

Mr.M.Rajagopalan, General Manager Retd., Addison & Co.Ltd.,

Mr.S.Veeraraghavan, Senior Manager Retd., Addison & Co.Ltd.,

organized by the

Department of Mechanical Engineering

Topics Covered

- Introduction to gears
- Gear hobbing
- Gear Shapping. Shaving and Grinding
- Gears Broaching
- Tool Material





Mr.M.Rajagopalan
General Manager Retd.
Addison & Co Ltd

Mr.S.Veeraraghavan
Senior Manager Retd.
Addison & Co Ltd

Dr.Ravichandran.A.T
HOD – Mechanical / Dean (I/c) - SOMC

Prof. Dr.Techn.Koteswara Rao Anne
Director Academics

Prof. Dr.Beela Satyanarayana
Vice Chancellor

Veltech Dr.RR & Dr.SR University

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

Certificate of Completion

Mr./Ms. M.LIKHITH

(VTU 6545) belongs to 2015 - 2016 Batch pursuing B.Tech.

in Mechanical Engineering at **Veltech Dr.RR & Dr.SR University,** Chennai

has successfully completed the 15 hours Specialized Course on

Gear Cutting Tools, Basics, Design, Manufacturing, Application & Development.

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Topics Covered

- Introduction to gears
- Gear hobbing
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- Gears Broaching
- Tool Material





Mr.M.Rajagopalan	Mr.S.Veeraraghavan	Dr.Ravichandran.A.T	Prof. Dr.Techn.Koteswara Rao Anne	Prof. Dr.Beela Satyanarayana
General Manager Retd. Addison & Co Ltd	Senior Manager Retd. Addison & Co Ltd	HOD – Mechanical / Dean (I/c) - SOMC	Director Academics	Vice Chancellor

Veltech Dr.RR & Dr.SR University

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

Certificate of Completion

Mr./Ms. S.SAI SRINIVAS

(VTU 6478) belongs to 2015 - 2016 Batch pursuing B.Tech.

in Mechanical Engineering at **Veltech Dr.RR & Dr.SR University,** Chennai

has successfully completed the 15 hours Specialized Course on

Gear Cutting Tools, Basics, Design, Manufacturing, Application & Development.

Conducted by

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Mr.S.Veeraraghavan, Senior Manager Retd., Addison & Co.Ltd.,

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Topics Covered

- Introduction to gears
- Gear hobbing
- Gear Shapping. Shaving and Grinding
- Gears Broaching
- Tool Material





Mr.M.Rajagopalan
General Manager Retd.
Addison & Co Ltd

Mr.S.Veeraraghavan
Senior Manager Retd.
Addison & Co Ltd

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Prof. Dr.Beela Satyanarayana
Vice Chancellor

Veltech Dr.RR & Dr.SR University

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Certificate of Completion

Mr./Ms. PADI SURENDRA BABU

(VTU 6433) belongs to 2015 - 2016 Batch pursuing B.Tech.

in Mechanical Engineering at **Veltech Dr.RR & Dr.SR University,** Chennai

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Mr.S.Veeraraghavan, Senior Manager Retd., Addison & Co.Ltd.,

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Vice Chancellor

Veltech Dr.RR & Dr.SR University

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Certificate of Completion

Mr./Ms. P.NISHANTH

(VTU 6328) belongs to 2015 - 2016 Batch pursuing B.Tech.

in Mechanical Engineering at **Veltech Dr.RR & Dr.SR University,** Chennai

has successfully completed the 15 hours Specialized Course on

Gear Cutting Tools, Basics, Design, Manufacturing,

Application & Development.

Conducted by

Mr.M.Rajagopalan, General Manager Retd., Addison & Co.Ltd.,

Mr.S.Veeraraghavan, Senior Manager Retd., Addison & Co.Ltd.,

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Topics Covered

- Introduction to gears
- Gear hobbing
- Gear Shapping. Shaving and Grinding
- Gears Broaching
- Tool Material





Mr.M.Rajagopalan
General Manager Retd.
Addison & Co Ltd

Mr.S.Veeraraghavan
Senior Manager Retd.
Addison & Co Ltd

Dr.Ravichandran.A.T
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Prof. Dr.Beela Satyanarayana
Vice Chancellor

Veltech Dr.RR & Dr.SR University

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Certificate of Completion

Mr./Ms. BORIGARALLA PAVAN KUMAR

(VTU 6324) belongs to 2015 - 2016 Batch pursuing B.Tech.

in Mechanical Engineering at **Veltech Dr.RR & Dr.SR University,** Chennai

has successfully completed the 15 hours Specialized Course on

Gear Cutting Tools, Basics, Design, Manufacturing,

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Conducted by

Mr.M.Rajagopalan, General Manager Retd., Addison & Co.Ltd.,

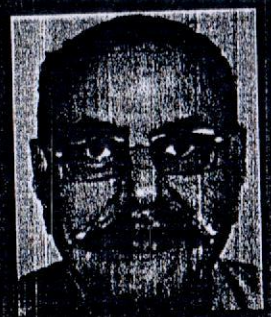
Mr.S.Veeraraghavan, Senior Manager Retd., Addison & Co.Ltd.,

organized by the

Department of Mechanical Engineering

Topics Covered

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General Manager Retd.
Addison & Co Ltd

Mr.S.Veeraraghavan
Senior Manager Retd.
Addison & Co Ltd

Dr.Ravichandran.A.T
HOD – Mechanical / Dean (I/c) - SOMC

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Director Academics

Prof. Dr.Beela Satyanarayana
Vice Chancellor

Veltech Dr.RR & Dr.SR University

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

Certificate of Completion

Mr./Ms. K.J.YATISH

(VTU 6268) belongs to 2015 - 2016 Batch pursuing B.Tech.

in Mechanical Engineering at **Veltech Dr.RR & Dr.SR University,** Chennai

has successfully completed the 15 hours Specialized Course on

Gear Cutting Tools, Basics, Design, Manufacturing, Application & Development.

Conducted by

Mr.M.Rajagopalan, General Manager Retd., Addison & Co.Ltd.,

Mr.S.Veeraraghavan, Senior Manager Retd., Addison & Co.Ltd.,

organized by the

Department of Mechanical Engineering

Topics Covered

- Introduction to gears
- Gear hobbing
- Gear Shapping. Shaving and Grinding
- Gears Broaching
- Tool Material





Mr.M.Rajagopalan
General Manager Retd.
Addison & Co Ltd

Mr.S.Veeraraghavan
Senior Manager Retd.
Addison & Co Ltd

Dr.Ravichandran.A.T
HOD – Mechanical / Dean (I/c) - SOMC

Prof. Dr.Techn.Koteswara Rao Anne
Director Academics

Prof. Dr.Beela Satyanarayana
Vice Chancellor

Veltech Dr.RR & Dr.SR University

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

Certificate of Completion

Mr./Ms. AKHILESH SINGH

(VTU 6229) belongs to 2015 - 2016 Batch pursuing B.Tech.

in Mechanical Engineering at **Veltech Dr.RR & Dr.SR University,** Chennai

has successfully completed the 15 hours Specialized Course on

Gear Cutting Tools, Basics, Design, Manufacturing, Application & Development.

Topics Covered

- Introduction to gears
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Conducted by

Mr.M.Rajagopalan, General Manager Retd., Addison & Co.Ltd.,

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Topics Covered

- Introduction to gears
- Gear hobbing
- Gear Shapping. Shaving and Grinding
- Gears Broaching
- Tool Material





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- Introduction to gears
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ADDISON / HR / 16-17/379

April 15, 2017

CERTIFICATE

This is to certify that the project work titled **"DESIGN A FIXTURE FOR DIGITIZING GONIOMETER"** was carried out by the following B.Tech (Mechanical Engineering) Final Year students of **VELTECH Dr.RR & Dr.SR UNIVERSITY, AVADI, CHENNAI - 600062** in partial fulfilment of the requirements of Degree in Mechanical Engineering, under the supervision and guidance of **Mr.J.Mohan, Manager (Design and Development)** from **04.01.2017 to 13.04.2017.**

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