

IMMATRIKULATIONSBSCHHEINIGUNG für das Wintersemester 2017/18

Herr	Jagadeesh Kumar Ashok Kumar
Matrikel-Nr.	28807
geboren am	05.01.1994
geboren in	Chennai/India
ist an der	Hochschule Ravensburg-Weingarten
im Studiengang	El. and Embedded Systems
im Status	Hauptthörer
mit dem Abschlussziel	Master of Engineering (M.Eng.) ordnungsgemäß immatrikuliert und nicht beurlaubt.
Bescheinigungsdauer:	Wintersemester 2017/18
Wintersemester	01.09. - 29.02.
Sommersemester	01.03. - 31.08.
Regelstudienzeit:	3

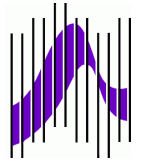
Erstellt am 06.11.2017

Diese Bescheinigung wurde per Computer erstellt und ist ohne Unterschrift gültig. Zusätze und Änderungen bedürfen der ausdrücklichen Bestätigung durch die Studentische Abteilung.

Verifikationsschlüssel: UGXKHXFNKPYL

Zur Verifikation dieser Bescheinigung rufen Sie bitte folgende Webadresse auf:
<https://www.lsf.hs-weingarten.de/verify>





Herrn
Jagadeesh Kumar Ashok Kumar
Briachstraße 2, Zi. A114
88250 Weingarten

geboren am: 05.01.1994
in: Chennai/India
Matrikelnummer: 28807
aktuelles Fachsemester: 3

Montag, 06. November 2017

Notenspiegel

Studiengang: El. and Embedded Systems
(angestrebter) Abschluss: Master mit vorausg. Absch
PO-Version: 10

PrNr	Prüfungstext	Semester	Note	Status	Credits	Versuche
49402	Circuits and Systems 1	WS 2016	3,0	BE	5.0	1
49404	Communication 2	WS 2016	4,0	BE	5.0	1
5891	Deutsch als Fremdsprache A 1	WS 2016	1,7	BE	2.0	1
49403	Signalprocessing 1	WS 2016	3,6	BE	5.0	1
49407	Advanced Control Systems	SS 2017	2,4	BE	5.0	1
49405	Circuits and Systems 2	SS 2017	2,0	BE	5.0	1
49401	Communication 1	SS 2017	2,5	BE	5.0	1
5892	Deutsch als Fremdsprache A2	SS 2017	1,3	BE	4.0	1
49408	Embedded Computing	SS 2017	1,6	BE	10.0	1
49400	Mathematics	SS 2017	1,3	BE	10.0	1
43036	Processes and Automation in Photovoltaics	SS 2017	2,2	BE	5.0	1
49406	Signalprocessing 2	SS 2017	1,1	BE	5.0	1
43027	System Analysis and Simulation with LabView	SS 2017	1,6	BE	5.0	1
43028	Laboratory on Robotics	WS 2017	---	BE	3.0	1

Diese Liste wurde maschinell erstellt und trägt daher keine Unterschrift.

Status: AN=angemeldet. BE=bestanden. EN=endgültig nicht bestanden. NB=nicht bestanden.

DATE: 26th July, 2016

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Mr. Jagadeesh Kumar A**, has worked in our organization, **SKYLARK DRONES PRIVATE LIMITED** since **3rd August 2015 to 28th July 2016** designated as **Electronics and Flight Controller**.

He was responsible for the electronics and sensor integration of the Drones in our organization.

He possesses good technical knowledge and communication skills. During his tenure in our organization, we found his character and conduct to be satisfactory.

We wish him all success.

For Skylark Drones Pvt. Ltd.



John Paul
HR-Admin

REG. NO.: 1171110122



Faculty of Engineering and Technology
The Board of Management of the SRM University
hereby makes known that
JAGADEESH KUMAR A

has been admitted to the Degree of
BACHELOR OF TECHNOLOGY IN
ELECTRONICS AND INSTRUMENTATION ENGINEERING

having been certified by duly appointed examiners to be
qualified to receive the same and placed in the
FIRST CLASS

at the examination held in MAY - 2015

Given under the seal of the University.



DATED: 07 NOV 2015

SRM NAGAR, KATTANKULATHUR - 605 205
KANCHI PURAM DIST., TAMILNADU, INDIA.

[Signature]
REGISTRAR

[Signature]
VICE-CHANCELLOR



SRM UNIVERSITY

Established U/S 3 of UGC Act 1956



B.Tech. DEGREE EXAMINATION

TRANSCRIPT

FOLIO NO : A36532

NAME OF THE CANDIDATE		JAGADEESH KUMAR A [05-Jan-1994]	REGISTER NUMBER		1171110122		BRANCH / SPECIALISATION	ELECTRONICS AND INSTRUMENTATION ENGINEERING		MONTH & YEAR OF LAST APPEARANCE	MAY - 2015		
Sem	Subject Code	Subject Title	Credits	Grade	Att Code	Month & Year of Passing	Sem	Subject Code	Subject Title	Credits	Grade	Att Code	Month & Year of Passing
1	LE0101	ENGLISH	2	B+	9	DEC - 2011	5	EI0303	INDUSTRIAL INSTRUMENTATION	3	C+	9	NOV - 2013
1	MA0101	MATHEMATICS - I	4	B-	9	DEC - 2011	5	EI0305	CONTROL SYSTEMS	3	C-	H	NOV - 2013
1	PH0101	PHYSICS	3	C	H	DEC - 2011	5	EI0307	MICROPROCESSORS AND MICROCONTROLLERS	3	B	H	NOV - 2013
1	CY0101	CHEMISTRY	3	C+	H	DEC - 2011	5	EI0309	ANALYTICAL INSTRUMENTATION	3	B-	H	NOV - 2013
1	GE0101	BASIC ENGINEERING - I	4	B	H	DEC - 2011	5	EI0311	DIGITAL SIGNAL PROCESSING	3	B	H	NOV - 2013
1	PD0101	PERSONALITY DEVELOPMENT - I	0	-	9	DEC - 2011	5	PD0301A	PERSONALITY DEVELOPMENT - V	2	B-	H	NOV - 2013
1	GE0107A	NSS	1	D	-	DEC - 2011	5	EI0313	MICROPROCESSORS AND MICROCONTROLLERS LABORATORY	1	B+	H	NOV - 2013
1	GE0105	COMPUTER LITERACY	1	B	H	DEC - 2011	5	EI0315	CONTROL ENGINEERING LABORATORY	1	A+	9	NOV - 2013
1	PH0103	PHYSICS LABORATORY	1	B	H	DEC - 2011	5	EI0319	COMPREHENSION - I	1	B+	H	NOV - 2013
1	CY0103	CHEMISTRY LABORATORY	1	A-	H	DEC - 2011	5	EI0321	INDUSTRIAL TRAINING - I	1	A+	9	NOV - 2013
1	ME0130	ENGINEERING GRAPHICS	3	A-	H	DEC - 2011	6	EI0302	POWER ELECTRONICS	3	C-	9	MAY - 2014
2	GE0108	VALUE EDUCATION	1	C	H	MAY - 2012	6	EI0310	VLSI DESIGN AND EMBEDDED SYSTEMS	3	C-	9	MAY - 2014
2	GE0102	BIOLOGY FOR ENGINEERS	2	B-	H	MAY - 2012	6	EI0304	DIGITAL SYSTEM DESIGN	3	E	9	MAY - 2014
2	GE0104	PRINCIPLES OF ENVIRONMENTAL SCIENCE	2	C	9	MAY - 2012	6	EI0306	PROCESS CONTROL	3	D	9	MAY - 2014
2	MA0102	MATHEMATICS - II	4	C+	H	MAY - 2012	6	EI0308	INDUSTRIAL DRIVES AND CONTROL	3	C	H	MAY - 2014
2	PH0102	MATERIAL SCIENCE	3	B-	H	MAY - 2012	6	EI0354	MODERN CONTROL SYSTEMS	3	C-	9	MAY - 2014
2	GE0106	BASIC ENGINEERING - II	4	B	H	MAY - 2012	6	PD0302A	PERSONALITY DEVELOPMENT - VI	2	B+	9	MAY - 2014
2	EI0102	ELECTRONIC DEVICES	3	B-	9	MAY - 2012	6	EI0312	ELECTRONIC DESIGN PROJECT LABORATORY	1	B	H	MAY - 2014
2	PD0102	PERSONALITY DEVELOPMENT - II	0	-	H	MAY - 2012	6	EI0314	PROCESS CONTROL LABORATORY	1	C-	H	MAY - 2014
2	CS0140	COMPUTER PRACTICE	2	A+	9	MAY - 2012	6	EI0316	COMPUTER SKILLS	2	B+	9	MAY - 2014
2	ME0120A	WORKSHOP PRACTICE	2	A-	9	MAY - 2012	6	EI0318	COMPREHENSION - II	1	B-	9	MAY - 2014
2	EI0110	DEVICES LABORATORY	1	B+	H	MAY - 2012	7	EI0401	VIRTUAL INSTRUMENTATION	3	B	9	NOV - 2014
3	LE0201	GERMAN - I	2	B+	H	NOV - 2012	7	EI0403	COMPUTER CONTROL OF PROCESSES	3	B	H	NOV - 2014
3	MA0211	MATHEMATICS - III	4	C+	H	NOV - 2012	7	EI0405	INDUSTRIAL AUTOMATION	3	B-	H	NOV - 2014
3	CE0221	ENGINEERING MECHANICS	3	B	H	NOV - 2012	7	EI0451	ROBOTICS AND AUTOMATION	3	C+	H	NOV - 2014
3	EI0201	ELECTRICAL MACHINES	3	B-	H	NOV - 2012	7	EI0459	POWER PLANT INSTRUMENTATION	3	C+	9	NOV - 2014
3	EI0203	DIGITAL SYSTEMS	3	B	H	NOV - 2012	7	EI0413	VIRTUAL INSTRUMENTATION LABORATORY	1	A	H	NOV - 2014
3	EI0205	ELECTRONIC CIRCUITS	3	B-	H	NOV - 2012	7	EI0415	AUTOMATION LABORATORY	1	A-	H	NOV - 2014
3	EI0207	ELECTRIC CIRCUITS AND NETWORKS	3	B-	H	NOV - 2012	7	EI0417	INDUSTRIAL TRAINING - II	1	A+	H	NOV - 2014
3	PD0201A	PERSONALITY DEVELOPMENT - III	1	C+	H	NOV - 2012	8	EI0458	INSTRUMENTATION AND CONTROL IN PETROCHEMICAL INDUSTRIES	3	C	9	MAY - 2015
3	EI0213	CIRCUITS LABORATORY	1	A	H	NOV - 2012							
3	EI0215	ELECTRICAL AND ELECTRONICS LABORATORY	1	A+	H	NOV - 2012	8	EI0460	INSTRUMENTATION AND CONTROL IN IRON AND STEEL INDUSTRIES	3	C+	H	MAY - 2015
4	LE0202	GERMAN - II	2	B	9	MAY - 2013	8	EI0444	PROJECT WORK	8	A+	H	MAY - 2015
4	MA0212	PROBABILITY AND QUEUEING THEORY	4	C+	9	MAY - 2013			***** End Of Statement *****				
4	ME0232	THERMODYNAMICS AND FLUID MECHANICS	3	C+	9	MAY - 2013			CGPA : 7.512				
4	EI0202	LINEAR INTEGRATED CIRCUITS	3	C+	9	MAY - 2013			CGPA is Calculated from Third Semester Onwards				
4	EI0204	TRANSDUCERS ENGINEERING	3	C+	9	MAY - 2013							
4	EI0206	ELECTRICAL AND ELECTRONICS MEASUREMENTS AND INSTRUMENTATION	3	A-	9	MAY - 2013							
4	EI0208	COMMUNICATION ENGINEERING	3	C	9	MAY - 2013							
4	PD0202A	PERSONALITY DEVELOPMENT - IV	1	B+	9	MAY - 2013							
4	EI0212	LINEAR AND DIGITAL INTEGRATED CIRCUITS LABORATORY	1	B	9	MAY - 2013							
4	EI0214	TRANSDUCER ENGINEERING LABORATORY	1	A-	8	MAY - 2013							
5	MB0301	ENGINEERING ECONOMICS AND MANAGEMENT	3	B	H	NOV - 2013							

SRM Nagar
Kattankulathur - 603 203
Kancheepuram (Dt), Tamil Nadu, India.

Date : 28-Mar-2016

Medium of Instruction : English

This Certificate bears no correction

[Signature]
Registrar

GRADING

Letter Grade	A+	A	A-	B+	B	B-	C+	C	C-	D	E	U	W	I
Grade Points	10	9.5	9.0	8.5	8.0	7.5	7.0	6.5	6.0	5.0	4.0	0	0	0

U - Failure due to insufficient marks

W - Failure due to insufficient attendance

I - Incomplete due to absent

CALCULATION OF CGPA


The Cumulative Grade Point Average (CGPA) = $\frac{\sum(C \times GP)}{\sum C}$

Where, C = Credit of the course
GP = Grade Points obtained for the course

CGPA is calculated considering all the courses taken from third semester onwards.

ATTENDANCE CODE (Att. Code)

Attendance Percentage	95 % and above	85 to 94%	75 to 84%	Below 75%
Code	H	9	8	L

Read by	
Verified by	