

Leistungsübersicht

Name	Herr Abidin Deniz Altun, B.Sc.
Geburtsdatum und -ort	27.02.1989 in Malatya / Türkei
Matrikelnummer	1350658
Hochschule	Universität Siegen
Abschluss	Master of Science (M.Sc.)
	Studium nach der Prüfungsordnung für den multidisziplinären Master-Studiengang Mechatronics
vom	03.07.2013
Studienfach	Mechatronics
Akademischer Grad	Master of Science (M.Sc.)
Ausstellungsdatum	13. Mai 2020
Leistungspunkte	87,5

Die Masterprüfung ist noch nicht endgültig nicht bestanden.

PrNr	Prüfungstext / Prüfer	Semester	Datum	Verm.	Vers.	Status	LP	Note
8999	Master Mechatronics						87,5	2,8
2000	Modulblock Anpassung					BE		best.
836030	Materials Science Dr. rer. nat. Thorsten Staedler	SoSe 2018	28.08.2018		2	BE	5	2,0
836040	Machine Elements Univ.-Prof. Dr.-Ing. Christoph Friedrich	WiSe 2017/18	15.03.2018		1	BE	5	3,0
729130	Engineering Design I+II Univ.-Prof. Dr.-Ing. Tamara Reinicke Engineering Design I + II	SoSe 2018	08.09.2018		1	BE	5	2,3
3000	Modulblock Integration					BE		best.
837010	Automation & Industrial Communication Univ.-Prof. Dr.-Ing. Günter Schröder	WiSe 2017/18	23.03.2018		1	BE	5	4,0
745300	Fluid Power Univ.-Prof. Dr.-Ing. Thomas Carolus	WiSe 2017/18	17.02.2018		1	BE	5	3,7
837030	Sensorics Univ.-Prof. Dr.-Ing. Oliver Nelles	WiSe 2019/20	03.03.2020		1	BE	5	3,3
770101	Project Management Dipl.-Ing. Paul Littau	SoSe 2018	08.08.2018		1	BE	5	3,3
838040	Introduction to Programming	SoSe 2018			1	BE	5	3,3
837120	Fundamentals of Control Univ.-Prof. Dr.-Ing. Robert Mayr	WiSe 2017/18	27.02.2018		1	BE	5	2,3
4000	Modulblock Vertiefung					BE		best.
838050	Advanced Control Univ.-Prof. Dr.-Ing. Hubert Roth	SoSe 2018	21.08.2018		1	BE	5	1,3
838070	Machine Dynamics & Systems Dynamics Univ.-Prof. Dr.-Ing. Peter Kraemer	SoSe 2019	29.08.2019		1	BE	5	4,0
838090	Fundamentals for Mechatronic Applications Nasser Gyagenda, M.Sc.	WiSe 2018/19	15.02.2019		2	BE	5	1,0
838100	Software Engineering Univ.-Prof. Dr.-Ing. Madjid Fathi Torbaghan	WiSe 2018/19	08.03.2019		1	BE	5	3,3
838110	Mechatronic Systems Univ.-Prof. Dr.-Ing. Hubert Roth	WiSe 2018/19	01.03.2019		1	BE	5	4,0

Legende
Verm.

Status BE bestanden NB nicht bestanden EN endgültig nicht bestanden

Dieses Dokument wurde am 13. Mai 2020 maschinell erstellt.

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Leistungsübersicht, Herr Abidin Deniz Altun, B.Sc., Matrikelnummer: 1350658

PrNr	Prüfungstext / Prüfer	Semester	Datum	Verm.	Vers.	Status	LP	Note
837040	Actorics Univ.-Prof. Dr.-Ing. Mario Pacas	WiSe 2018/19	11.02.2019		1	BE	5	3,0
771050	Modeling and Simulation Univ.-Prof. Dr.-Ing. Sabine Roller	WiSe 2018/19	20.02.2019		1	BE	5	3,0
5000	Modulblock Anwendung						7,5	
S_41	Sprachen und nicht-technische Anwendungsmodule						2,5	
838120	German as Foreign Language Svetlana Weber	WiSe 2017/18	13.10.2017		1	BE	2,5	2,7
S_42	Technische Anwendungsmodule					BE		best.
838140	One Element out of the technical applications (5 CP) Univ.-Prof. Dr.-Ing. Hubert Roth Robotics II	SoSe 2018	18.07.2018		1	BE	5	2,3



T.C.
Çukurova Üniversitesi
Mühendislik - Mimarlık Fakültesi
Lisans Diploması



Republic of Turkey
Çukurova University
Faculty of Engineering and Architecture



Diploma No: 513/648

This is to certify that

Abidin Deniz Altun

Abidin Deniz Altun

Çukurova Üniversitesi
Mühendislik - Mimarlık Fakültesi'nin

having fulfilled the requirements of the
Ordinances and Regulations of the University
was awarded the Degree of
Bachelor of Science

Elektrik-Elektronik Mühendisliği (İngilizce)

Lisans programını tamamlayıp yönetmeliklerde öngörülen in Electrical and Electronics Engineering

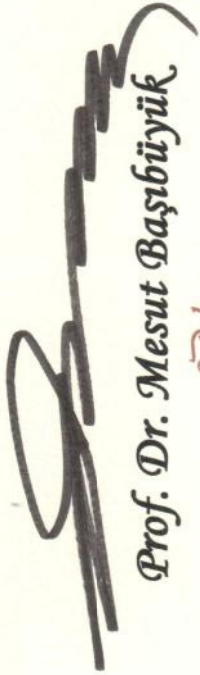
smarları başarılarak 13.11.2013 tarihinde

yasalarla kendisine verilen

tüm yetkileri kullanmaya hak kazanmıştır.

on 13 November 2013

and is entitled to all the rights and privileges
appertaining to this degree


Prof. Dr. Mesut Başbüyük

Dekan
Dean



Prof. Dr. Mustafa Kibar

Rektör
Rector

Land: Türkei
Bildungsinstitution: Cukurova Üniversitesi

Kontakt

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Cukurova Üniversitesi
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E-Mail: genek-sekreter@cu.edu.tr
Homepage: www.cu.edu.tr
Kommentar: Gründung: 30.11.1973

Status

Institutionstyp: Staatliche Universität
Status: H+

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SITRAIN

Digital Industry Academy

Certificate of Participation

Abidin Deniz Altun

successfully completed the Web Based Training

PROFINET

(WT-PROFIN)

on 09.05.2020.

Main WBT-Contents:

- Device types
- Profiles
- Transmission modes
- Network topologies
- Connection technologies
- Addresses
- Diagnostics
- Security

Nuremberg, 09.05.2020



Sonja Neubert
Training Services
Germany

[siemens.de/sitrain](https://www.siemens.de/sitrain)

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PLCs for beginners

(WT-SPSEIN)

on 10.05.2020.

Main WBT-Contents:

- From relay to PLC
- PLC Tasks
- Basic Terms
- Function Units
- Software
- Logic operations
- Program processing
- Arithmetic operations
- Introduction to the programming of a PLC- FBD, STL and LAD programming
- Creating a PLC program

Nuremberg, 10.05.2020



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SIMATIC TIA Portal Structured Programming

(WT-TIAPROA)

on 12.05.2020.

Main WBT-Contents:

- Fundamentals of the programming
 - From the requirements to the program.
 - How to structure a program?
 - How to structure a plant identifier?
 - Data administration with data blocks.
- Introduction to the programming of SIMATIC S7
- Introduction to the programming language FBD/LAD/STL
- Introduction to the programming language SCL
- Introduction to the programming language GRAPH

Nuremberg, 12.05.2020



Sonja Neubert
Training Services
Germany

[siemens.de/sitrain](https://www.siemens.de/sitrain)

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Ihr/e Ansprechpartner/in:
Nicole Boersma
Verwaltungsmitarbeiterin

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Fax 0271 404-3069
E-Mail n.boersma@siegen.de
Internet www.vhs-siegen.de

Datum Siegen, 08.04.2020

Teilnahmebescheinigung

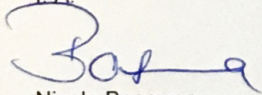
Frau/Herr

Abidi Deniz Altun

hat an dem Kurs W41900-2 Deutsch als Fremdsprache Intensivkurs B2 Mit Vorkenntnissen
vom 07.01.2020 bis 13.03.2020
mit 240 Unterrichtsstunden teilgenommen.

Mit freundlichen Grüßen

LA



Nicole Boersma
Verwaltungsmitarbeiterin