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ژماره: ٥٠ ئەک

رێکەوت: ٢٠٢١ / ٧ / ١٣

فهرمانی کارگیری

به‌پێی ئەو دهبه‌لاته‌ی پیمان دراوه، بربارمان دا به پێك هێنانی چهند لیژنه‌یهك لهو ماموستا به‌ریزانه‌ی كه له هاوینچ دا هاتوه بۆ مه‌به‌ستی ناماده‌کردنی سیله‌به‌س (Syllabus) بۆ وانه‌کانی خویندنی به‌که‌لتۆریۆس له به‌شه‌که‌ماندا.

له‌گه‌ڵ رێژدا

پ.ی.د. جلیل عزیز حمدامین
سه‌رۆکی به‌شی ئەندازیاری کارهبا

هاوینچ
لیستی لیژنه‌کان

| بابەت | ناوی ئەندامانی لیژنە | ژ |
|------------------------------|--|---|
| Digital System Design | پ.د.محمد عبدالباقي ابراهيم (سەرۆك لیژنە) پ.ی.د. دیاری رۇوف سلیمان م.ی.ئازاد نصرالدين عبدالله م.ی.گۆران ونس حەمە علی | ۱ |
| Computer Architecture | | |
| Nano Technology | | |
| Analog IC Design | | |
| Microelectronics | | |
| Digital Design using VHDL | | |
| Digital State Machines | | |
| VLSI Design | | |
| Digital Electronics | | |
| Analogue Electronic Circuits | | |
| Physical Electronics | | |
| Analogue Electronics | | |
| Semiconductor Devices | | |
| Digital Electronic Circuits | | |

| بابەت | ناوی ئەندامانی لیژنە | ژ |
|---|---|---|
| Control Engineering | پ.ی.د. فاضل توفیق عولا (سەرۆك لیژنە) د. احمد محمد صالح د.مصطفى محمد مصطفى م.ی.احمد خالد احمد | ۲ |
| Servo Control Systems | | |
| Smart Grids | | |
| Engineering Mechanics-Dynamics | | |
| Engineering Mechanics-Static | | |
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| Robotics | | |
| Adaptive Control | | |
| Micro-Electro-Mechanical systems (MEMS) | | |
| Thermodynamics | | |
| Power System Operation & Control | | |
| Smart Meters | | |
| Microcontrollers | | |
| Digital Protection | | |

| بابەت | ناوی ئەندامانی لیژنە | ژ |
|-------------------------------|---|---|
| Digital Communication | پ.د.سماح عبدالکريم مصطفى (سەرۆك لیژنە) پ.ی.د.ثريا محمود عبدالصمد پ.ی.د. جلال جمال حمدامين پ.ی.مها جورج زيا د.جمال عبدالله حسن د.سنگر نصرالدين قادر م.ی.قیلار حکمة الیاس | ۳ |
| Digital Signal Processing | | |
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| Optical Communication | | |
| Wireless Communication | | |
| Quantum Computing | | |
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| Electromagnetics | | |
| Project Management | | |

| بابهت | ناوى ئەندامانى لىژنه | ژ |
|-------------------------------------|---|----------|
| Fundamental of Electrical Machines | <p>پ.ى.م.حلمى فاضل امين (سەرۆك لىژنه)</p> <p>پ.ى.م.ارى اكرم محمد</p> <p>پ.ى.م.اسماعيل كريم سعيد</p> <p>م.على عبدالقادر رسول</p> <p>م.سركار جوهر محمد شريف</p> <p>م.بهناز سفين ابراهيم</p> | <p>۴</p> |
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| Direct Current Machines | | |
| AC Machines I | | |
| Power Electronics | | |
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| Electric Drive | | |
| High Voltage Engineering | | |
| Power System Analysis | | |
| Special Electrical Machines | | |
| Electrical Installation and Design | | |
| Power System Protection | | |
| Electric Power Quality | | |
| Neural Networks and Fuzzy Logic | | |
| Electricity Economics and Marketing | | |
| DC Machines | | |
| Electrical CAD | | |
| FACTS Devices | | |
| Instrumentation & Measurement | | |

| بابهت | ناوى ئەندامانى لىژنه | ژ |
|-------------------------------|--|----------|
| Algorithm and Problem Solving | <p>پ.ى.د. ديارى رۇوف سلیمان (سەرۆك لىژنه)</p> <p>د. قهار محمد قادر</p> <p>د.هيمن على قادر</p> <p>م.ى.احمد خالد احمد</p> <p>م.ى.بشير عبدالرحمن عبدالله</p> <p>م.ى.خالد عبدالحميد عبدالجبار</p> <p>م.ى.گوران ونس حه مه على</p> | <p>۵</p> |
| Computer Programming | | |
| Numerical Analysis | | |
| Computer Networks | | |
| Object Oriented Programming | | |
| Probability and Statistics | | |
| Machine Learning | | |
| Wireless Sensor Networks | | |
| Operating Systems | | |
| Embedded Systems | | |
| Advanced Networking | | |
| Computer and Network Security | | |
| Cloud Computing | | |
| CNC Programming | | |
| Modeling and Simulation | | |
| Computer Vision | | |
| Real Time Embedded Systems | | |
| Embedded Technology | | |
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| Web Technology | | |
| Web Engineering | | |
| System Engineering | | |
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| Artificial Intelligence | | |
| Integrated Electronics | | |

| بابت | ناوی ٲندامانی لیٲنه | ژ |
|---------------------------------------|---|---|
| Fundamental of Electrical Circuits I | م.ی. ٲازاد نصرالدین عبدالل م.ی. نیاز عثمان علی محمد یاسین | ٲ |
| Fundamental of Electrical Circuits II | | |
| Network Analysis I | | |
| Network Analysis II | | |