Mindluster Platform

About the course Automation Engineering Fundamentals

Automation Engineering course, In this course we will learn about Automation Engineering, focusing on control systems, robotics, and industrial automation principles.

Engineering Category's Courses

Course Lesson(77)

Lesson 1 :
PODCAST Pre Launching How is to Work with Agrochemicals Daniel Garza Chemical Engineer

Lesson 2 :
Why a Chemical Engineer sets up apart from other Engineers Craft and Industrial Brewing Podcast

Lesson 3 :
How to Get a Job in an Industrial Brewery With Beer Master Brewer Daniel Garza Podcast Clip

Lesson 4 :
Are Chemist Lab Rats Daniel Garza Industrial Brewer and Craft Beer Master Podcast Clip

Lesson 5 : **Chemical Engineer Working as a Mechanical Engineering the Industry Podcast Clip**

Lesson 6 :
What Would You Add and Remove From Your Bachelor Courses w Daniel Garza Podcast Clip

Lesson 7 :
Closing the Gap Between Theoretical Engineering and Practical Engineering in the Industry Podcast

Lesson 8 :
Bruno Ferreira Explains How He Got His Process Engineering Internship at Braskem Podcast

Lesson 9 :
Chemical Engineer Producing Sulfuric Acid in the Metallurgy Industry w Bruno Ferreira Podcast

Lesson 10 :
Recommendations to Get Jobs via Networking LinkedIn and Leaving Great Impressions Podcast

Lesson 11 :
PROCESS Working With Acrylates to Produce Hygiene Materials for Diapers at BASF w Bruno Ferreira

Lesson 12 :
Job Role Description Process Engineer Working in an Acrylic Acid Plant for Diapers at BASF w Bruno

Lesson 13 :
The Problem with Fancy Engineering Talk Communicating to Non Chemical Engineers Bruno Ferreira

Lesson 14 :
Is Chemical Engineering Still a Relevant and Updated Field How Long Will It Last w Bruno Ferreira

Lesson 15 :
Podcast Clip Chemical Engineering in Food Industry Designing Greek Yogurt and Hash Browns and More

Lesson 16 :
Being a Process Engineer at an Engineering Consulting Firm Process Design Commissioning Clip

Lesson 17 :
The Importance of Plc and Automation in the Food Beverage Industry w Victor Awad Podcast Clip

Lesson 18 :
Skills That Close the Gap Between Studying Engineering and Actual Engineering Work w Victor Awad

Lesson 19 :
Ivana Lukec on Getting the Most Experience by Working Hands On Industry PODCAST Coming Soon

Lesson 20 :
Being an Expert at the European Commission for Projects AND Organizing Fuel Conferences Ivana Lukec

Lesson 21 :
Perspective of a Chemical Engineer on Gender Inequalities and Challenges Workplace Ivana Lucek

Lesson 22 :
Ivana Lukec Shares Her Story on Entrepreneurship and Freelancing in the Chemical Engineering World

Lesson 23 : **Ivana Lukec s Project for Process Optimization Control Simulation SimulateLive com**

Lesson 24 : **The Importance of Leadership Skills in the Field With Ivana Lukec PODCAST CLIP**

Lesson 25 :
Quick Definition of a Process Automation Engineer by Daniel Vosburg Chemical Engineer

Lesson 26 :
Are Extracurriculars Really Important Joining AIChE Student Club While Studying w Daniel Vosburg

Lesson 27 : **How Is It to Work in the Pharmaceutical Industry as a Chemical Engineer Podcast Clip**

Lesson 28 :
The Crucial Importance of Co Ops and Internships for Your First Job Engineer Daniel Vosburg

Lesson 29 : **Searching for a Job in Middle of the 2008 Economic Crisis with Chuku Oje Podcast Clip**

Lesson 30 :
How Is It to Work for the US Governemet as an Environmental Engineer Chuku Oje PODCAST

Lesson 31 :
Why Engineering Field Work Is Awesome Great Experiences to Share More Experience Networking

Lesson 32 : **Vacations Holidays Policies in Belgium Europe vs Other Countries Podcast**

Lesson 33 : **Balancing Stress vs a High Intensity Travel Routine Food Industry Projects Podcast**

Lesson 34 : **Jose Luis Farias shares the boring aspect of Pharma Paperwork Podcast**

Lesson 35 : **A Chemical Engineer Working in a Family Owned Company with Jose Luis Farias**

Lesson 36 : **Raul Jimenez Tells Us How Important Is to Take a Break Before a Job Hunt Episode 011**

Lesson 37 : **Raul Jimenez Tells Us How Important Is to Take a Break Before a Job Hunt Episode 011**

Lesson 38 :
Going Out of the Comfort Zone and Moving to Another City for Another Job Life Career Tips

Lesson 39 :
Raul Explains Us How He Got Job Offers via LinkedIn and How to Take Advantage of the Opportunities

Lesson 40 : **Typical Challenges for Chemical Engineers When Doing Entrepreneurship Business**

Lesson 41 :
The Importance of Communication With Your Boss Your Colleagues and What Can Happen in the Future

Lesson 42 :
Recommendations for CV and LinkedIn Resumes Not Lying Is a Good One to Start With Podcast

Lesson 43 : **How Did Jeferson Costa Became a Process Engineer for the First Time**

Lesson 44 :
What Do Process Engineer Do at a Chemical Plant and What Type of Design Job Role Title

Lesson 45 :
How Is It to Work at a Big Company Like Praxair as a Process Engineer and Plant Designer Job Tips

Lesson 46 :
How to Go From Employee to Being Your Own Boss According to Jeferson Costa Chemical Engineer

Lesson 47 :
The Main Objective of Plant Design Process Engineers Is Simple SOLVE PROCESS PROBLEMS

Lesson 48 :
Jeferson Costa s Goal Is Simple Yet Powerful Impact 1000 Engineering Students All Around the World

Lesson 49 :
What Is the Future of Chemical Engineers as the Industry 4 0 Takes Place in the Following Years

Lesson 50 :
Dr Asim Explains Us Ph Doctor Life in the UK Thesis Studies Adventures and Much More

Lesson 51 :
Discussing the Problem With the Current Chemical Engineering Curriculum and Why It Is Not Popular

Lesson 52 :
The Hardest Issues of Studying Abroad That No One Will Tell You Dr Asim Rizvi Podcast Clip

Lesson 53 :
What Is the Future of Chemical Engineers as the Industry 4 0 Takes Place in the Following Years

Lesson 54 :
Daniel Bermudez Why He Went Directly to Business Consulting and Skipped Process Engineering

Lesson 55 :
Working in Business Consulting Management Wood Makenzie Energy Section with Daniel Bermudez

Lesson 56 : **Description of a Junior Analyst Profile Required for Business Consulting Lots of Skills**

Lesson 57 : **The Importance of Gut Feeling in Decision Making at High Level Firms**

Lesson 58 : **Competition of Colleagues and Pressure in Business Consulting Workplace Shark Tank**

Lesson 59 :
Daniel Bermudez Explains How to Negotiate a Great Salary When Changing From Companies Podcast Clip

Lesson 60 :
Design Operations and Technical Sales of Membrane Technologies From an Oil Gas Engineer Approach

Lesson 61 :
How to Transition From Oil Gas in Canada to the Membrane Technology Industry in California USA

Lesson 62 :
How Rough Is to Work Abroad Offshore in Remote Locations and Other Problems Such as the Oil Crisis

Lesson 63 :
Ammar Mamajiwala Explains Us How He Landed a Job in Oil Gas Industry and About the Work Offshore

Lesson 64 :
Gerardo Moreno Shares His Experience as an Exchange Student in France Tells Some Stories as Well

Lesson 65 :
Shifting from Process Engineering in Beer Heineken to Key Account Manager in Retail PepsiCo

Lesson 66 :
Getting Controversial and Hot Producing Unhealthy Snacks Sugar Products Alcohol Tobacco

Lesson 67 : **What Does a Senior Key Account Manager for Pepsico at Walmart Does Podcast Clip**

Lesson 68 :
The Importance of Extra Curricular Activities and Student Clubs Assotiations Networking

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The Importance of Extra Curricular Activities and Student Clubs Assotiations Networking

Lesson 70 : **Gianni Explains How Was It to Work in a Toxic Environment Podcast Clip**

Lesson 71 : **How Does a Chemical Engineer Ends up as an Italian Chef**

Lesson 72 : **Do What You Love Love What You Do Gianni Explains Whis Mantra for Living**

Lesson 73 :
Little Bit of the Oil Gas Industry Geopolitics in Middle East Effect of Oil Price Drops More

Lesson 74 : **Amine Gas Treating Modeling in HYSYS Student Reports Podcast Clip**

Lesson 75 : **Why Studying at EAEAT in Cairo Egypt Ministry of Military Production**

Lesson 76 :
TEG Dehydration of Natural Gas HYSYS Case Study Discussion Mohamed Sorour Podcast Clip

Lesson 77 : **Gaby Shares Success Stories of her Clients in the Professional Field**

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