



Electrical Engineering for the Curious: Why Study Electrical Engineering? (A Decision-Making Guide to College Majors, Research & Scholarships, and Career Counseling for Students and Parents)

Professor Andrew Szeto PhD (San Diego State University), Professor Tsu-Jae King Liu PhD (University of California Berkeley), Professor Steven Hietpas PhD (South Dakota State University), Professor Ram Narayanan PhD (Pennsylvania State University), Professor Ted Batchman PhD (University of Nevada), Professor Harley Myler PhD (Lamar University Texas), Professor Professor Wayne Shiroma PhD (University of Hawai'i at Manoa), Professor Donald Lie PhD (Texas Tech University), Professor William Gosney PhD (Southern Methodist University)

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Choose your College Major and Career Path Without Added Semesters and Tuition and Help Save your Parents' Money

Why not consider Electrical Engineering as your college major or career?

One of the most important decisions that you will make in college is to select a major. Such decision should not be taken lightly, as it has profound implications for your career and life after college. A wrong choice today will result in added semesters and tuition tomorrow.

- Do you feel you are underprepared when choosing a major?
- Are you choosing your major based on influence and assumptions?
- Are you drawing your major conclusions based on your own research, interests, abilities, and self-reflection?

If you answered “YES”, you are not alone.

Have YOU Declared your Major?

A recent research study shows that 80% of freshmen say they are undecided about their major. Most of them will change their minds multiple times even after they declare their major.

Even the “decided” students often do not base their decision of major on factual research and self-reflection. The biggest mistake the students make is failing to research what’s required of the major, and the career.

Take a Deep Breath

You need help to make this important decision which will impact the rest of your life.

The information in this book is NOT theory. These are not just a lot of nice suggestions. They are proven best practice strategies that work.

Although most of the chapters in this book are peer-reviewed, they have been written in plain English in layperson’s terms to give you the best/easiest reading experience.

How to Decide if Electrical Engineering is Right for YOU?

So, why should you study Electrical Engineering? To help your research, we approached over 14 top professors to offer their powerful perspectives and advice. We asked them to address the most important issues for you in plain English:

- Why should you choose Electrical Engineering as your undergraduate major or minor?
- Why should you undertake a graduate/PhD degree in Electrical Engineering?

This Book is Missing One Thing

This book is missing one thing – **hype**. This book contains no fluff, no complex theories, and no sugar coating. This is a serious book. It is presented in a rather fun, non-serious manner.

If you are considering Electrical Engineering for your major, we assure this is the **ONLY** book you’ll ever need for your career success.

We repeat, this is the **ONLY** book that provides in-depth insights on Electrical Engineering as your major/career.

Take this Book as an Investment in your Life

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Matthew Venegas:Book is to be different for every single grade. Book for children until adult are different content. To be sure that book is very important for people. The book Electrical Engineering for the Curious: Why Study Electrical Engineering? (A Decision-Making Guide to College Majors, Research & Scholarships, and Career Counseling for Students and Parents) has been making you to know about other know-how and of course you can take more information. It is very advantages for you. The reserve Electrical Engineering for the Curious: Why Study Electrical Engineering? (A Decision-Making Guide to College Majors, Research & Scholarships, and Career Counseling for Students and Parents) is not only giving you more new information but also for being your friend when you truly feel bored. You can spend your current spend time to read your guide. Try to make relationship while using book Electrical Engineering for the Curious: Why Study Electrical Engineering? (A Decision-Making Guide to College Majors, Research & Scholarships, and Career Counseling for Students and Parents). You never feel lose out for everything in the event you read some books.

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