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of schooling to interdisciplinary
complete their program that is

designed to fill a broad set of educational needs that are not covered by one of the nine other engineering majors at Rutgers. Possible concentrations include: packaging engineering , engineering physics, operations research, IT, and premed (note: a premed curriculum can be completed along with any other engineering major).

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Rutgers School of Engineering - The Future Must be Built

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Rutgers Engineering Students Develop Senior Projects

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GEARS - Genetic Engineering at Rutgers Society

How Rutgers Engineering Adjusted to Remote Learning Rutgers Engineering

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Campus First Day at Rutgers University
Rutgers Professors Read 'Rate My Professors' Reviews Faculty and Staff Congratulate the School of Engineering Class of 2020 Engineering at Rutgers: Meet Jordan Tepper
Introduction to Programming and Computer Science - Full Course
Rutgers University Football Vault Book **Rutgers**

School of Engineering 2020 Virtual Convocation A Major Discussion: Industrial Engineering
Lec 1 | MIT 6.01SC Introduction to Electrical Engineering and Computer Science I, Spring 2011 What do top students do differently? | Douglas Barton | TEDx Youth@Tallinn
Rutgers offers more than 150 undergraduate majors through our schools and colleges in

New Brunswick, Newark, and Camden; online; at satellite sites throughout New Jersey; and in conjunction with partner institutions. *School of Engineering / Rutgers University* With thirty-four departments and thirteen programs, the School of Arts and Sciences offers more than 70 majors and minors in biological, mathematical, and physical sciences, humanities, and social and behavioral

sciences, providing you with an education of unparalleled breadth and depth. *Rutgers Engineering Majors* Rutgers is the only public university in New Jersey to offer an aerospace engineering degree. This new degree will train you in the areas of fluid mechanics, astrodynamics, propulsion, solid mechanics, risk and reliability, avionics, and so much more. From drones to missions to Mars, it's an exciting time to pursue a career in aerospace engineering. **Minors, Majors, And Dual Degrees | Rutgers University** ... Aerospace, robotics engineering,

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Mechanical Engineering; and Chemical and Electrical/Computer Engineering. If you are interested, please consult a B100 dean for advice. Double Major Vs. Dual Degree [Departments and Programs | Rutgers University School of ...](#) Programs in the School of Engineering are ABET accredited. Aerospace Engineering. Applied Sciences in Engineering. Biomedical Engineering. Chemical and Biochemical Engineering. Civil and

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Academics. Engineering Curriculum. Degrees and Majors; Electives; General Education Requirements; Scholastic Requirements; 14:440 ... [Applied Sciences Engineering - Rutgers University](#) The SAS Office of Advising and Academic Services assists students with all of their academic needs, from the moment they decide to attend Rutgers all the way through to graduation and beyond. Majors Rutgers Home [Engineering Majors | Rutgers University School of Engineering](#) Ranking of best

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Explore Undergraduate Programs | Rutgers University

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School of Engineering / Rutgers-New Brunswick

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Rutgers.

Dual Degree
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Psychology followed
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Communication and
Rhetoric and
Economics. A list of
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graduates is
presented below.

Also of interest,
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Engineering /
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for admission to a
variety of accelerated
master's programs
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that students graduate
with the skills and
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competitive
edge—they need to
launch successful
careers in a
demanding
workplace. Four
programs are
available with a BS in
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(or BS/ME), BS/MBA,
BS/MBS, and
BS/MEd.

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The academic deans
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understanding the
policies and
procedures; wading
through the range of
majors, minors, and

certificate programs
available at the
school; and guiding
them to
opportunities for
undergraduate
research,
internships, study
abroad
opportunities, and as
other academic
experiences
available at the
school and Rutgers.

Majors and Minors -
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institution and does
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color, national origin,
sex, sexual
orientation, gender
identity or
expression, disability,
age, or any other
category covered by
law in its admissions,

programs, or activities.

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