



# Trading Cards

**Name:** Albert Rodriguez

**Title:** Experiment Increment Engineer

**What I do:** My job at NASA is to develop biomedical hardware for use in space. Since I became Experiment Increment Engineer, I help develop hardware for the Human Research Facility of the International Space Station.

**Education:** B.S. in Bioengineering; M.S. in Counseling

**Experience:** seven years as a Bioengineer at NASA Johnson Space Center; one year as an Experiment Increment Engineer

**Skills:** working with people, organization and communication, math, and education

**Interests:** educational outreach, traveling, outdoor activities, hiking, camping, and sports

*"The first step to achieving your dreams is believing that you can succeed."*

**Name:** Albert Rodriguez

**Title:** Experiment Increment Engineer

**What I do:** My job at NASA is to develop biomedical hardware for use in space. Since I became Experiment Increment Engineer, I help develop hardware for the Human Research Facility of the International Space Station.

**Education:** B.S. in Bioengineering; M.S. in Counseling

**Experience:** seven years as a Bioengineer at NASA Johnson Space Center; one year as an Experiment Increment Engineer

**Skills:** working with people, organization and communication, math, and education

**Interests:** educational outreach, traveling, outdoor activities, hiking, camping, and sports

*"The first step to achieving your dreams is believing that you can succeed."*

**Name:** Albert Rodriguez

**Title:** Experiment Increment Engineer

**What I do:** My job at NASA is to develop biomedical hardware for use in space. Since I became Experiment Increment Engineer, I help develop hardware for the Human Research Facility of the International Space Station.

**Education:** B.S. in Bioengineering; M.S. in Counseling

**Experience:** seven years as a Bioengineer at NASA Johnson Space Center; one year as an Experiment Increment Engineer

**Skills:** working with people, organization and communication, math, and education

**Interests:** educational outreach, traveling, outdoor activities, hiking, camping, and sports

*"The first step to achieving your dreams is believing that you can succeed."*

**Name:** Albert Rodriguez

**Title:** Experiment Increment Engineer

**What I do:** My job at NASA is to develop biomedical hardware for use in space. Since I became Experiment Increment Engineer, I help develop hardware for the Human Research Facility of the International Space Station.

**Education:** B.S. in Bioengineering; M.S. in Counseling

**Experience:** seven years as a Bioengineer at NASA Johnson Space Center; one year as an Experiment Increment Engineer

**Skills:** working with people, organization and communication, math, and education

**Interests:** educational outreach, traveling, outdoor activities, hiking, camping, and sports

*"The first step to achieving your dreams is believing that you can succeed."*



**Albert**



**Albert**



**Albert**



**Albert**