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**NASA - NASA
Facilities
NASA-STD 8709.22**

Page 6/30

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**in paragraphs 2.1.2
and 3.2. (JWL4)**

Revision A

2016-06-30 -

**Editorial corrections
to adopt current
NASA Standard
format. -**

**Synchronized
requirements with
NASA-STD-8739.6 -
Added and removed
documents from
reference lists. -**

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***Unused acronyms
deleted. - Corrected
applicability
statement.***

***Wernher von Braun -
Wikipedia
The Bachelor of
Science in
Mechanical
Engineering
program is
accredited by the
Engineering***

**Accreditation
Commission of
ABET, <https://www.abet.org>. Program
Educational
Objectives It is
expected that, within
a few years of
graduation (3 to 5
years), graduates
will attain the
following Program
Educational
Objectives (PEO's):**

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Educator Guide:

Mission to Mars Unit

| NASA/JPL Edu

procured to the

NASA GSFC

S-311-P-822

specification, from a

source of supply

specified on the

GSFC QPLD.

Connector Section

C2, Table 1A, Notes,

add new note 1.5.

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*1.5 The listing of a
military or NASA
specification in this
table does not imply
that all variants of
this detail drawing
or specification are
acceptable for use
in flight applications
...*

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on Mars! Get K-12 students exploring Mars with NASA scientists, engineers, and the Perseverance Mars rover as they learn all about STEM and design their very own mission to Mars. In this standards-aligned unit, students learn about Mars, design

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*a mission to explore
the planet ...*

***Educator Guide:
Using Light to Study
Planets | NASA/JPL
Edu***

***ELiS will also
contribute to the
development of the
basic science and
engineering
knowledge needed
to advance the***

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***respective missions
of our Federal
Partner Agencies
including 1) NASA's
goals for
sustainable space
exploration and 2)
DTRA's goals for
the development
and deployment of
enabling capabilities
to understand the
built environment ...***

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*Technical Drawing:
History, Types and
Applications -
SolidFace*

*ASTM Book of
Standards. National
Board NBIC (NB 23)
Drawing and
Drafting. Power &
Process Piping.
Telecommunication
s Standards. ISO
Quality & Envir
Mgmt Tools. AWS*

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**D1.1: Structural
Welding**
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**WORKMANSHIP
STANDARD FOR
CRIMPING,
INTERCONNECTING
... - NASA**

***Mechanical
engineering is a
field with expanding
career options and
exceptional earning
potential. The path***

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***to a career in
mechanical
engineering begins
with a
postsecondary
education.***

***Engineers may also
require state
licensure to work in
certain industries.***

***EEE-INST-002:
Instructions for EEE
Parts Selection ... -***

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NASA

***The International
Standards***

***Organization (ISO):
is an international
standard-setting
body composed of
representatives from
various national
standards
organizations. It is
the world's largest
developer of
voluntary***

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international standards, and it promotes world trade by providing common standards among nations. Technical drawing courses

What Can You Do With a Mechanical Engineering Degree

...

Aerospace

Page 20/30

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Engineers take on specialised areas of functioning such as software engineering, structural engineering, mechanical engineering, electrical and electronic engineering, for automation and guidance purposes,

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*aerodynamics or
propulsion systems.*

Aerospace

***Engineers specialise
in two types of***

Engineering:

***Aeronautical and
Astronomical.***

Aerospace

Engineering -

***Courses, Subjects,
Eligibility ...***

Wernher Magnus

*Maximilian Freiherr
von Braun (23 March
1912 – 16 June 1977)
was a German-
American aerospace
engineer and space
architect. He was the
leading figure in the
development of
rocket technology in
Nazi Germany and a
pioneer of rocket
and space
technology in the*

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*United States.. While
in his twenties and
early thirties, von
Braun worked in
Nazi Germany's
rocket development
program.*

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Technical ...
The Next Generation
Science Standards***

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**(NGSS) are K–12
science content
standards.**

**Standards set the
expectations for
what students
should know and be
able to do. The
NGSS were
developed by states
to improve science
education for all
students. A goal for
developing the**

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*NGSS was to create
a set of research-
based, up-to-date
K-12 science
standards.*

*Mechanical
Engineering,
B.S.M.E. < West
Virginia University
In this activity,
students will build a
spectrometer using
basic materials to*

observe the light emitted and absorbed by several sources. This will be used as a model for how NASA uses spectroscopy to determine the nature of elements found on Earth and other planets. For higher grades, this activity ...

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***SBCCI-Southern
Building Code
Congress
International
By Frank Seitzen
“Houston,
Tranquility Base
here. The Eagle has
landed.” Bold goals
- President George
W. Bush announced
new space
exploration goals for
the agency at NASA***

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Drawing

***Headquarters on
Jan. 14, 2004. Photo
credit: NASA/Bill
Ingalls. When a
city's name is one
of the first words
spoken on the
surface of another
world, the link
between that city
and NASA through
its Johnson Space
Center ...***

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