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**Chapter 7 - The
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Chapter 7 - The
Nervous System.

The human body
has a very
complex job in
keeping
everything
working and
functioning
properly. The
nervous system
must coordinate

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millions of
different
functions and
keep everything
working
properly. The
major components
of the nervous
system are the
brain, spinal
cord and nerves.

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Nervous System

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Flash cards

*consisting of
information*

*covered in the
chapter 7 power
point slides*

*"Nervous System"
as well as the
notes taken in
class.*

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Nervous System -
Welcome to Coach*

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Chapter 7 The
Nervous System
Armstrong ...

The central nervous system (CNS) is the brain and spinal cord, and the organs of the peripheral nervous system (PNS) are the nerves and ganglia. THE CENTRAL NERVOUS SYSTEM. The CNS

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*consists of the
brain and spinal*

cord, which are

located in the

dorsal body

cavity.

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*Chapter 7 - The
Nervous System.*

*1. ? Sensory
input-gathering*

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*information ? To
monitor changes
occurring inside
and outside the
body ? Changes =
stimuli ?
Integration ? To
process and
interpret
sensory input
and decide if
action is
needed. 2. ?
Motor output ? A*

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Nervous System
response to
integrated
stimuli? The
response
activates
muscles or
glands. 3.
Figure 7.1.

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Nervous System.
the lowest part
of the brain
stem that merges
into the spinal
cord and
includes
important fiber
tracts and

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control centers
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1. heart rate
control 2. blood
pressure
regulation 3.
breathing 4.
swallowing 5.
vomiting.

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Nervous System.

*I. Functions of
the nervous
system A.*

*Sensory input-
gathering
information 1.
To monitor
changes
occurring inside
and outside the
body 2. Changes
= stimuli B.
Integration 1.*

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Chapter 7 The
Nervous System

To process and interpret sensory input and decide if action is needed
C. Motor output
1. A response to integrated stimuli
2.

"Nervous System"
- Chapter 7: The Nervous System

...

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Peripheral
Anatomy
Nervous System.

-Nervous system
subdivision that
is composed of
the cranial and
spinal nerves
and ganglia. -A
major
subdivision that
serves as
communication
lines, linking
all parts of he

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Somatic Nervous System.

Subdivision of the PNS that controls voluntary activities such as the activation of skeletal muscles.

Chapter 7- The

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Nervous System

*Most are found
in the central
nervous system*

*Gray matter -
cell bodies and
unmyelinated
fibers Nuclei -
clusters of cell
bodies within
the white matter
of the central
nervous system
Ganglia -*

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collections of
cell bodies
outside the
central nervous
system

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are secure so
don't worry
about it.

Answers

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Nervous System -
Biology 163 with
G at ...*

*peripheral
nervous system
(PNS) Nervous
system
subdivision that
is composed of*

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Physiology

*the cranial and
spinal nerves
and ganglia.*

*autonomic
nervous system.*

*Subdivision of
the PNS that
regulates the
activity of the
heart and smooth
muscle, and of
glands; it is
also called the
involuntary*

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nervous system.
Anatomy

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SYSTEM ANSWER
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Human Biology by
Kathleen
Ireland.**

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The Nervous 7
CHAPTER OUTLINE
System W
B. Also known as
the involuntary
nervous system •

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Chapter 7 The
Nervous System

Automatic

Functioning A.

There are 2

divisions 1.

Sympathetic

Division 2.

Parasympathetic

Division

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Grygla Public
School**

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I. ORGANIZATION

OF THE NERVOUS

SYSTEM – master

control &

communication.

Control behavior

of other tissues

(increase or

decrease

activity) in

order to

maintain

homeostasis.

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**along with
endocrine
system, which
acts slower but
has longer
effects. -
monitor changes,
take info to CNS
via an afferent
pathway, CNS
makes*

*Chapter 7: The
Nervous System*

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The autonomic nervous system is the part of the nervous system that supplies the internal organs, including the blood vessels, stomach, intestine, liver, kidneys,

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*bladder,
genitals, lungs,
pupils, heart,
and sweat,
salivary, and
digestive
glands. The
autonomic
nervous system
has two main
divisions.*

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Chapter 7 The
Anatomy
Nervous System.

The student is
expected to: (A)
identify the
effects of
environmental
factors such as
climate,
pollution,
radioactivity,
chemicals,
electromagnetic
fields,

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pathogens,
Anatomy
carcinogens, and
Physiology
drugs on body
Answers;
systems; and (B)
explore measures
to minimize
harmful
environmental
factors on body
systems.

**Chapter 7 The
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Anatomy

Physiology

Answers

Divisions of the nervous system.

Figure 7.2. The two main

subdivisions of the nervous

system are the

central nervous system (CNS)

consisting of

the brain and

spinal cord, and

the peripheral

nervous system

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Answers

*(PNS) consisting
of . and is
covered by the
meninges. The CNS
is the main
integration
center of the
body. Sensory
information*

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