Bio Unit3: Body SystemsFinal Project RUBRIC NAME:												
Med School 101 Body System Project Rubric – GOING FOR A "B" 85												
	Points	Organs	Back of the sheet									
		Drawn Described										
	/13	$\Box\Box$ Heart,	□□Veins	□Colored □Fun Fact								
ä	A=12, B=10.5, C=9			☐Fun Fact ☐Main Function of System								
ste		\Box Atrium(s)	$\Box \Box Red Blood Cells,$	□Connection to other body								
y Sy		\Box Ventricle(s)	Hemoglobin,	system								
tor		\Box Pulmonary vs.	\Box White Blood Cells,	□ Disease - Well researched								
*1) Circulatory System:		Systemic Circulation,	\Box Platelets,	- Put into own words								
Cir		$\Box \Box Valves, \\\Box \Box Aorta,$	□□Lymph, □□Spleen.									
*1)		\Box Aorta, \Box Arteries										
			-									
	/12	\Box \Box \Box $Pharynx,$	\square Bronchi,									
) Respiratory System:	/13	\Box \Box \Box $Trachea,$	\Box \Box \Box \Box \Box A $lveoli,$	□Fun Fact								
rato m:	A=12, B=10.5, C=9	\Box \Box \Box $Larynx,$	$\Box\Box$ Gas Exchange	□Main Function of System								
espi /ste		\Box \Box Lungs,		Connection to other body system								
S, R		☐ INCLUDE A DRAWI	Disease									
*2)			 Well researched Put into own words 									
	/13	$\Box\Box$ Mouth,	□□Large Intestine,									
*3) Digestive/Excretory System:	A=12, B=10.5, C=9	□□Saliva,	□□Kidneys,	□Fun Fact								
yst	A=12, B=10.5, C=9	□□Esophagus,	$\Box\Box$ Ureter,	□Main Function of System □Connection to other body								
ly S		□□Peristalsis,	□□Urinary Bladder,	system								
eto		$\Box\Box$ Chyme,	$\Box\Box$ Nephrons,									
Excr		\Box Stomach,	\Box Filtration,	- Well researched Put into own words								
ve/I		\Box Small Intestine,	\Box Reabsorption,									
esti		\Box Pancreas,	\Box Urethra,									
Dig		□□Liver,	$\Box\Box$ Rectum.									
*3)		DDVilli,		- 1								
	(1.0	□ INCLUDE A DRAWI	-									
н	/13	\Box Skeletal Muscles, \Box Smooth Muscles,	□□Myosin, □□Actin,	□Fun Fact								
cula n:	A=12, B=10.5, C=9	\Box Cardiac Muscles,	\Box \Box \Box \Box \Box \Box \Box $Tendons.$	☐Main Function of System								
) Muscul System:		□ INCLUDE A DRAWING OF: myofiber to		Connection to other body system								
*4) Muscular System:		myofibrils, actin and myo	Disease									
*				 Well researched Put into own words 								
	/13	□□Brain,										
s		□□Spinal Cord,	□□Neurons.	□Fun Fact								
TV01	A=12, B=10.5, C=9			□Main Function of System □Connection to other body								
*5) Nervous System:		□ INCLUDE A DRAWING OF: Neuron with labels		system								
\$\$) S				Disease								
				 Well researched Put into own words 								
ü	/13	Long Bone Anatomy:	□□Cartilage,									
*6) Skeletal System:	A=12, B=10.5, C=9	□□Periosteum,	\Box Ossification,	□Fun Fact □Main Function of System								
1 Sy		□□Haversian Canal,	\Box Joints,	□Connection to other body								
leta		$\Box\Box$ Bone Marrow,	\Box Ligaments,	system								
Ske			□□Label 5 Bones	Disease - Well researched								
(9 _*	□ INCLUDE A DRAWING OF: Bone parts: spongey, compact, marrow, periosteum		- Put into own words									
	/7	Presentation of final pr										
Overall		□Shows Solid Effort										
)ver	7 points for total 13x6 = 78	Overall Correctness										
	$\Box Used class time well$											
Comments:												
GOING FOR A B = 85% POSSIBLE =/100 (85MAX)												

Unit3: Body SystemsFinal Project RUBRIC NAME:

	Points	Organs 🗆 Drawn 🗖 Des	scribed	Back of the sheet
		DDHeart,		
•	/9	□□Myocardium	□□Capillaries	□Fun Fact
System:		$\Box \Box Atrium(s)$	□□Red Blood Cells, Hemoglobin,	□Main Function of System
ä	A=8, B=7, C=6	UDVentricle(s)	□□White Blood Cells,	Connection to other body system
tei		DPulmonary vs. Systemic Circulation,	□□Platelets,	Disease
System:		□□Valves,	□□Lymph,	- Well researched
Ś.		□□Aorta,	\Box Spleen.	 Put into own words
	□ INCLUDE A DRAWING OF: Artery Vs Vein			
7	/9	□□Pharynx, □□Trachea,	□□Bronchi, □□Alveoli, □□Gas Exchange	□Colored □Fun Fact
E.	1)	\Box Larynx,		☐Main Function of System
at	A=8, B=7, C=6	□□Lungs,	1 8	□Connection to other body system
÷ <u></u>				Disease
Respiratory				- Well researched
Я		 Put into own words 		
y	/9	DDMouth,	□□Large Intestine,	
0.	19	□□Saliva,	DEKidneys,	Fun Fact
et	A=8, B=7, C=6	DEsophagus,	□□Ureter, □□Urinary Bladder,	Main Function of System
5	A=0, D=7, C=0	□□Peristalsis, □□Chyme,	Dephrons,	□Connection to other body system □ Disease
X.		□□Cnyme, □□Stomach,		- Well researched
5		□□Stollach, □□Small Intestine,	□□Filtration, □□Reabsorption,	
ž,		□□Small Intestine, □□Pancreas,	□□Reabsorption, □□Urethra,	Put into own words
st		□□Pancreas, □□Liver,	□□Orethra, □□Rectum.	
Digestive/Excretory		DDVilli,		
Ω		INCLUDE A DRAWING OF: Nephro	on	
L	/9	□□Skeletal Muscles, □□Smooth Muscles,	□□Myosin, □□Actin,	□Colored □Fun Fact
Muscular		□□Smooth Muscles, □□Cardiac Muscles,	\Box Tendons.	□Hun Fact □Main Function of System
SCU.	A=8, B=7, C=6			□Connection to other body system
Į ĭ		□ INCLUDE A DRAWING OF: myofib	er to myofibrils, actin and myosin	Disease
2				 Well researched Put into own words
	/9	Brain,		
SI	19	□□Spinal Cord,	□□Neurons.	□Fun Fact
0	A=8, B=7, C=6			□Main Function of System
Nervous	A=0, B=7, C=0			Connection to other body system
Ž		□ INCLUDE A DRAWING OF: Neuron	with labels	Disease - Well researched
	Long Dang Angtonya		 Put into own words 	
_	/9	Long Bone Anatomy:	□□Cartilage, □□Ossification, □□Joints,	□Colored □Fun Fact
tal	12	□□Periosteum, □□Haversian Canal,	\Box	☐Hun Fact ☐Main Function of System
elet	A=8, B=7, C=6	□□Bone Marrow,	□□Label 5 Bones	Connection to other body system
Skeletal				Disease - Well researched
		INCLUDE A DRAWING OF: Bone p	□ INCLUDE A DRAWING OF: Bone parts: spongey, compact, marrow, periosteum	
	/0	□□Hormones,	□□Thymus,	Put into own words
Endocrine	/9	□□ Target Cells,	□□Adrenal,	□Fun Fact
E I		□□Exocrine Glands,	\Box Pineal,	□Main Function of System
docr	A=8, B=7, C=6	□□Endocrine Glands,	□□Thyroid,	□Connection to other body system
Ξ,		□□Hypothalamus,	\square Pancreas,	□ Disease
ΞĽ		\Box Pituitary,	□□Ovary,	 Well researched
		□□Parathyroid glands,	□□Testis.	 Put into own words
Ţ		□□ Scrotum,	□□ Follicles,	
IC	/9	□□ Seminiferous Tubules,	□□Ovulation,	□Fun Fact
ς Ψ		□□ Epididymis,	□□Fallopian Tubes,	☐Main Function of System
prodi	A=8, B=7, C=6	□□Vas Deferens,		Connection to other body system
Reproduct		DUrethra,	D Vagina,	Disease Wall recorded
R		□□Penis,	□□ Menstrual Cycle.	 Well researched Put into own words
_	/0	□□ Epidermis,	□□Melanin,	□Colored
Integumen	/9	□□Keratin,	Dermis.	Fun Fact Main Function of System
égun,	A=8, B=7, C=6	NOT UNE A DRAWING OF T		□Connection to other body system
89 J	11-0, D -1, C -0	INCLUDE A DRAWING OF: The layers	s of the skin	Disease
nt				- Well researched
Ι				 Put into own words
		□□Humoral Immunity,	□□Thymus,	
ne –	/9	□□Acquired Immunity,	□□Spleen,	□Fun Fact
	A=8, B=7, C=6	DAntibodies,	DLymph Nodes,	☐Main Function of System
B	A = 0, B = 1, C = 0	□□Cell-Mediated Immunity, □□White Blood Cells,	□□Lymph Vessels	□Connection to other body system □ Disease
**10) Immune				- Well researched
				- Put into own words
	/10	□Presentation of final project		
	10 points for total	Overall Correctness		
>	10x10 = 100	□Used class time well		
omr	nents:			
			GOING FOR AN A - 100	% POSSIBLE = /100