

## Anatomy & Physiology

**Reference Cards - 17 Total** (14 from M1 to M8) (3 from M9 to M16)

**Label Index Card with the Module #, the Page #, and the Title of the Item.**

Ck Bx	Week #	Module #	Page #	Figure #	Title of the Item
<input type="checkbox"/>	1	1	11	1.3	Animal Cell
<input type="checkbox"/>	1	1	17	1.5	Mitosis
<b>Instructions For Module 2:</b> Photo copy, cut out, and paste onto 4x6 cards. These are reference during the year.					
<input type="checkbox"/>	2	2	34	2.1	Simple Squamous Epithelium Tissue
<input type="checkbox"/>	2	2	35	2.2	Simple Cuboidal Epithelium Tissue
<input type="checkbox"/>	2	2	36	2.3	Simple Columnar Epithelium Tissue
<input type="checkbox"/>	2	2	37	2.4	Stratified Squamous Epithelium Tissue
<input type="checkbox"/>	2	2	38	2.5	Stratified Transitional Epithelium Tissue
<input type="checkbox"/>	2	2	39	2.6	Pseudostratified Epithelium Tissue
<input type="checkbox"/>	3	2	46	2.9	Loose Connective Tissue
<input type="checkbox"/>	3	2	47	2.10	Dense Irregular Connective Tissue
<input type="checkbox"/>	3	2	48	2.11	Dense Regular Connective Tissue
<input type="checkbox"/>	6	4	116	4.9	Directional Terms in the Human Anatomy
<input type="checkbox"/>	11	7	183	7.2	Neuron from the Peripheral Nervous System
<input type="checkbox"/>	11	7	189	7.5	Nerve Structure
<input type="checkbox"/>	16	9	249	9.1	Neuron Arrangements in the SMNS and the ANS
<input type="checkbox"/>	20	11	333	11.8	Blood Types & Blood Antibodies
<input type="checkbox"/>	21	11	343	11.12	Blood Flow in the Heart
<input type="checkbox"/>	27	14	443	Table 14.1	The Steps of Aerobic Respiration