

I AM Yoga[®] Anatomy Pre-assignment for Full Certification Students

To provide the best understanding of anatomy as it applies to yoga it is essential that you have a basic knowledge and understanding of the following **before coming to the training**. Doing this work ahead of time will make the anatomy sessions we do in the training easier to understand, more readily applicable to Amrit Yoga, and will result in less classroom time spent on the basics and more time on how we can use the principles of anatomy to deliver a better yoga experience to all levels of students.

Anatomy Coloring Book, Kapit & Elson (3rd edition, 2002 copyright) You may use an earlier edition of the Anatomy Coloring Book, but be sure to reference the page titles rather than page numbers for your assignments.

All material listed below must be read and colored prior to arrival at teacher training. Bring the Anatomy Coloring Book with you to the training; we will be using it extensively.

Coloring serves as a great aid to the assimilation of the material and is mandatory. Prior to coloring each page, read the coloring notes (CN).

Color and read the following pages:

Orientation to the body	
Anatomic Planes and Sections	1
Terms of Position and Direction	2
Systems of the body	3-4
Cells and Tissues	
Fibrous Connective	11
Supporting Connective	12
Nervous	15
Neuro-muscular Integration	16
Skeletal and Articular Systems	
Axial/ Appendicular Skeleton	21
Classifications of Joints	22
Terms of Movements	23
Vertebral Column	27
Cervical and Thoracic Vertebrae	28
Lumbar, Sacral and Coccygeal Vertebrae	29
Bony Thorax	30
Pectoral Girdle/Arm Bone (humerous)	31
Glenohumeral Joint	32
Forearm Bones	33
Upper Limb-Bones/Joints in Review	36
Hip Bone, Pelvic Girdle, & Pelvis	37
Sacroiliac and Hip Joints	39

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	Thigh & Leg Bones	40)
	Knee Joint	41	L
	Ankle and Foot Bones	42	2
	Lower Limb-Bones/Joints in Review	43	;
Skele	tal Muscular System		
	Introduction (Mechanics of Movement only)	44	ŀ
	Integration of Muscle Action	45	;
	Neck	48	3
	Torso: Deep Muscles of Back and posterior Neck	49)
	Torso: Thorax & Posterior Abdominals	50)
	Torso: Anterior Abdominal Wall	51	
	Upper Limb: Scapular Stabilization	54	ŀ
	Upper Limb: Musculotendinous cuff	55	;
	Upper Limb: Movers of Shoulder	56	5
	Upper Limb: Movers of Elbow and Radioulnar joints	57	,
	Upper Limb: Movers of Wrist and Hand (read only)	58	3
	Upper Limb: Review of Muscles	60)
	Lower Limb: Glutteal Region	61	
	Lower Limb: Posterior Thigh	62	2
	Lower Limb: Medial Thigh	63	}
	Lower Limb: Anterior Thigh	64	ŀ
	Lower Limb: Anterior and Lateral Leg	65	;
	Lower Limb: Posterior Leg	66	;
	Lower Limb: Review of Muscles	68	3
	Functional Overview	69)
Nervous	System		
	Organization	70)
	Functional Classification of Neurons	71	-
Respirato	ory System		
	Overview	12	29
	Mechanics of Respiration	13	\$5