

### Course Code and Name of Course

	Course code	Name of Course
	<b>AyUG RS</b>	<b>Rachana Sharir (Human Anatomy)</b>

AyUG RS

### Course learning outcomes and matched PO.

<b>SR1</b>	<b>A1</b>	<b>B1</b>
<b>CO No</b>	<b>Course learning Outcome (CO) AyUG RS</b> <b>At the end of the course AyUG RS, the student should be able to-</b>	<b>Course learning Outcome matched with program learning outcomes.</b>
<b>CO1</b>	Describe the fundamentals of Rachana Sharir, interpret and analyze it in relevant context and recognize its significance in Ayurveda	<b>PO1, PO2</b>
<b>CO 2</b>	Explain Garbha Sharir and Embryology in Ayurveda and modern science respectively with clinical significance	<b>PO1, PO2</b>
<b>CO 3</b>	Describe and demonstrate all the bones and joints with attachments of associated structures and its clinical application	<b>PO1, PO2</b>
<b>CO 4</b>	Explain the concept of Sira-Dhamani-Strotas, their organization in the human body and its applied aspect	<b>PO1, PO2</b>
<b>CO 5</b>	Identify the Marmas and understand its classification along with its importance in preventive and therapeutic aspect	<b>PO1, PO2</b>
<b>CO 6</b>	Explain and demonstrate the gross anatomy of the organs of various systems and their applied anatomy in perspective of Ayurveda and Modern science	<b>PO1, PO2, PO3</b>
<b>CO 7</b>	Explain the Indriya Sharir and Sensory organs with its application in preventive and therapeutic domain.	<b>PO1, PO2</b>
<b>CO 8</b>	Identify and locate all the structures of body and mark the topography of the living Sharir.	<b>PO1, PO3</b>
<b>CO 9</b>	Respect the cadaver and perform dissection with commitment to reiterate the theoretical aspect of Ayurved Rachana Sharir and contemporary sciences.	<b>PO1, PO3, PO5</b>
<b>CO 10</b>	Describe the basic principles of imaging technologies and identify the anatomical structures in the radiograph	<b>PO1, PO2, PO3</b>