

DAY - 1
December 29, 2022

THURSDAY MORNING SESSIONS

08:00-09:00	CONFERENCE ENROLLMENT
09:00-09:15	WELCOME NOTE by Conference Chair

Exhibitions start @ 9:00 AM onwards simultaneously with sessions

DISTINGUISHED LECTURE FORUM

09:15-10:45	Distinguished Lecture 1
	Distinguished Lecture 2
	Distinguished Lecture 3

Session Remarks by Panellists

10:45-11:00 Refreshments & One to One "Ties"

Session Keynotes & Speakers

11:00-12:20	SESSION KEYNOTES	~ 20 Minutes each talk
	WORKSHOP/ EXHIBITOR TALK/ SPONSOR TALK	
12:20-13:00	SESSION SPEAKERS	
	Human Anatomy and Ergonomics	
	Histology and Cytology	
	The Skeleton & Bones	

Luncheon & One to One "Ties" 13:00-13:50

AFTERNOON SESSIONS

13:50-14:15	SESSION KEYNOTE	~ 20 Minutes each talk
14:15-15:45	Speaker Sessions (Cont...)	
	Muscular Skeletal system	
	Organ science and Hematologic system	
	Dental: Anatomy and Physiology	
	Anatomy and Physiology of Heart and Lungs	

Refreshments & One to One "Ties" 15:45-16:00

16:00-17:00	Human Immunity and Physiology	~ 20 Min each talk
	Latest innovations in embryology pregnancy research	
	Physiological Psychology & Neuro-biology	
17:00-17:30	EMERGING RESEARCHERS FORUM	

Panel Discussion & Networking

AWARD FELICITATION
Closing Remarks

DAY - 2
December 30, 2022

FRIDAY MORNING SESSIONS

08:30-09:15 **CONFERENCE ENROLLMENT**

09:00-09:15 **SESSION INTRODUCTION**

Exhibitions start @ 9:00 AM onwards simultaneously with sessions

DISTINGUISHED LECTURE FORUM

09:15-10:45 **Distinguished Lecture 1**
 Distinguished Lecture 2
 Distinguished Lecture 3

Session Remarks by Panellists

10:45-11:00 Refreshments & One to One "Ties"

Session Keynotes & Speakers

11:00-12:20 **SESSION KEYNOTES**
 WORKSHOP/ EXHIBITOR TALK/ SPONSOR TALK

12:20-13:00 **SESSION SPEAKERS**
 Exercise Physiology and Physiotherapy
 Energy Systems & Sports Physiology
 Integumentary system

~ 20 Minutes each talk

Luncheon & One to One "Ties" 13:00-13:50

AFTERNOON SESSIONS

13:50-14:15 **SESSION KEYNOTE**

13:30-15:30 **Speaker Sessions (Cont...)**
 Anatomy and Physiology of other various Biological systems
 Experimental Physiology and Pathophysiology

~ 20 Minutes each talk

	Anatomy and Physiology of Cancer	
	Biomechanics and Biomedical implants	
Refreshments & One to One "Ties" 15:45-16:00		
16:00-17:00	Forensic Anatomy	~ 20 Min each talk
	Anatomy and Physiology of Nose and Ear	
	Anatomy and Physiology of Human eye	
17:00-17:30	EMERGING RESEARCHERS FORUM	
POSTER SESSIONS		
Panel Discussion & Networking		
AWARD FELICITATION Closing Remarks		