GMHPHCI '22 CONFERENCE SCHEDULE

Day 1 (25th November 2022)

Timing				
10:15 am - 11:30 am				
HIGH TEA: 11:30 am - 11:45 am				
11:45 am - 12:45 pm				
LUNCH: 12:45 pm - 02:30 pm				
02:30 pm - 03:30 pm				

PAPER PRESENTATION (Session 1: Mental Health and Well-Being)				
PAPER ID	TITLE	03:30 pm – 05:30 pm		
7800	The relationship between perceived familial gender discrimination, perception of entrapment, and self-efficacy: a study on emerging adult females			
8441	Positive psychological traits as a function of working status amongst women	For each presentation:		
8835	An interplay between reflective thinking and career calling			
8791	The prevalence of post-traumatic stress disorder symptoms in critical care nurses of tertiary care hospitals in South India: A multicentre cross-sectional cohort study			
9484	Self-compassion and life satisfaction among the students in Manipur	• Presentation time:		
1078	Sleep quality of medical and engineering aspirants: Role of test anxiety and emotional exhaustion	10 minutes		
3626	Psychosocial protective and risk factors in visually impaired college students	• Questionnaire:		
8088	A comparison of study of life satisfaction among multi substance abusers and non-abusers	5 minutes		
2001	Passion for work – office scale, a short scales, construction, reliability and validity in Indian construct			
1664	Multi-dimensional impact of abuse on persons with severe mental illness			
3335	Dengue patient's body post-treatment may provide some antibodies that help fight Covid-19: A survey-based study			

EVENING TEA & SNACKS: 05:30 pm - 05:45pm

Special Banquet Dinner at Hotel Raindew (7:30 pm onwards) for all registered Participants and Attendees

Day 2 (26th November 2022)

DAY 2: 26	th November 2022	Timing			
		00.00 10.00			
Keynote Sp	eaker – Session 3	09:00 am - 10:00 am			
	TEA & SNACKS: 10:00 am - 10:15 am				
PAPER PRESENTATION (Session 2: Mental Health and Artificial Intelligence)					
PAPER ID	TITLE	10:15 am – 12:45 pm			
173	Machine Learning is being used to predict human sleep duration in order to prevent diseases caused by sleep disorders				
1637	Characterizing Persons based on their external appearance using the Random Forest Algorithm				
5279	Automatic detection of COVID-19 in chest X-ray based on VIT	For each presentation:			
3282	An ISDUMD algorithm using Bayesian Averaging for smoothing 3D reconstruction of 2D MRI medical images	Presentation time:			
2547	Machine learning and bioinformatics analysis reveal POPDC3, FRMD5, CCNA1, and ALG1L2 as novel prognostic biomarkers in cholangiocarcinoma	10 minutes			
3382	A 1D-convolutional neural network framework with multi-modal techniques for sleep staging system using EEG and EOG Signals	Questionnaire:5 minutes			
6477	Mobile Nets: Prediction of Black Fungus disease through image classification				
7138	Traumatic Condition Assessment and Monitoring through Retinal Fundus Image				
	LUNCH: 12:45 pm - 02:30 pm				
Keynote Sp	beaker – Session 4	02:30 pm - 03:30 pm			
	PAPER PRESENTATION (Session 3: Mental Health and Artificia	l Intelligence)			
PAPER ID	TITLE	03:30 pm – 05:30 pm			
6933	EEG Based depression diagnosis using Machine Learning approaches: A Review				
3083	Review on Mental Healthcare System using Data Analytics and IoT	For each presentation:			
6381	Diabetes and Heart attack prediction using Machine Learning approach and smartphone	-			
6468	Performance analysis of classification and boosting algorithm for diabetes prediction	Presentation time: 10 minutes			
3901	RNN-DNN based stress detection using sensors data				
2499	Detection of Attention Deficit Hyperactivity Disorder (ADHD) using Electroencephalography (EEG) Signals	Questionnaire:5 minutes			
8974	Intelligent heart disease prediction using Machine Learning				
3949	Applications of IoT in Cyber-Physical Systems				
	EVENING TEA & SNACKS: 05:30 pm - 05:45 pm				

DAY 3 (27th November 2022)

DAY 3: 27 th	November 2022	Timing			
Keynote Speaker – Session 5		09:00 am - 10:00 am			
	TEA & SNACKS: 10:00 am - 10:15 am				
PAPER PRESENTATION (Session 4: Mental Health, Well-Being and Artificial Intelligence)					
PAPER ID	TITLE	10:15 am – 12:45 pm			
569	An overview of indicators for assessing risk to health vulnerability in slums: A Literature review				
5331	Characterizing Mental Health and Mental Wellness in Slums - Impact and Sufferings because of Climate Change				
2618	Death Anxiety among Nurses: A Review				
3197	Exploring the Nature and Manifestation of Cardiovascular Emotional Dampening in Visual Emotion Processing among Hypotensives	 For each presentation: Presentation time: 10 minutes Questionnaire: 5 minutes 			
949	Exploring the Effect of Cannabis use and Cannabis Abstinence on Anxiety, Depression, and Stress				
7896	Comparing emotional dampening in the processing of auditory stimuli across the full range of blood pressure				
6517	Relationship of blood pressure elevation in the normotensive range with emotion recognition from frontal and non-frontal facial profiles				
465	Visual and auditory emotion recognition deficits among HIV-positive individuals				
5048	High General Depression Symptoms and Personality Traits of Undergraduate Students				
7045	Prevalence of Depression Symptoms among Middle-Aged Adults				
4563	Assessment of general depression symptoms among postgraduate female students				
LUNCH: 12:45 pm - 02:00 pm					
Valedictory Session (02:00 pm - 03:30 pm)					
EVENING TEA & SNACKS: 03:30 pm - 04:00 pm					

Google meet link for attending online Keynote sessions/ presenting online: meet.google.com/nzs-byjb-pdf