

#14, Ramohalli Cross, Kumbalagodu, Mysore Road, Bangalore-560074

RajaRajeswari Institution Innovation Council (RRIIC)

(Approved by MoE : IC201912297)



Department of Mechanical Engineering & RRIIC

Jointly organizing

Innovation Week Celebrations on 12th Jan 2022 Wednesday

Virtual Innovation Workshop on "Problem Solution Fit Analysis": Department of Mechanical Engineering of RRCE & RajaRajeswari Institution Innovation Council (#RRIIC) is conducting a Virtual Innovation Workshop on "Problem Solution Fit Analysis" on 12th January 2022 Wednesday. Timing : 10.15 A.M. – 11.30 A.M.

Resource Persons :

Dr. G.Vinoth, M.S, Ph.D (USA), Startup Venture Designer, Pongu Ventures Private Ltd., Chennai. Mrs. B. Preethi, B.E., M.S. (U.S.A), Start up consultant & Mentor, Pongu Ventures Private Ltd., Chennai.

Date: 12th January 2022 & Time: 10:15 A M IST

Virtual Meet joining info:

"Innovation Week Celebrations" by RRIIC, Dept. of Mech. Engineering of RRCE

Google Meet joining info

Video call link: https://meet.google.com/eig-qpea-dfs

Description: Students and faculty members are given hands on session on "**Problem Solution Fit Analysis**" activities and make an understanding on how to identify the problem, develop a solution and fit the solutions into the environment and mapping the solution and bring out the better and optimal solution to the problem identified.

Number of Students Attended the Workshop: 82 Number of Faculty members attended: 22

Student Co-ordinators : Mr. Altamash, 7th Sem ISE Dept.

Organizing Committee :

Dr.C.Ramesh, Convener - RRIIC

Dr.S.Usha, Dean - Research & Vice President - RRIIC

Dr.J.Amutharaj, President - RRIIC

Dr.T.Chandrashekar, Principal, RRCE

Virutal Workshop Poster



Event Photographs

PN	PRATWISH RAMESH NAIK Attendee	Z	Ś
PR	PRERANA M R Attendee	Z	Ś
RS	RACHANA D SHETTY Attendee	Z	Ś
RM	RASHIKA M Attendee	Z	Ś
RN	RAVIKUMAR N Attendee	Z	Ś
	RIYA KUMARI Attendee	Z	Ś
RS	ROHAN S Attendee	Z	Ś
S	SAGAR Attendee	Z	Ś
S	SATHWICK Attendee	Z	Ś

Student Attendance Sample – online session

