

**SANT GADGE BABA AMRAVATI UNIVERSITY**

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No. SGBAU/PhD/155/2021,

Dated : 12.04.2021

To,

Director/Principal/Head of Department/ Chairperson of RAC Dept  
of Mathematics.

Sant Gadge Baba Amravati University, Amravati.

This is to inform you that the Research Proposal of the students mentioned in column No.3 under the Supervisor as mentioned in column No.4 has been accepted by the Research and Recognition Committee under Section 37(2)(a)(i) of M.P.U. Act, 2016 for the Subject Mathematics. in the Faculty of Science and Technology held on 10.04.2021

Sr No	Centre / College Code	Name of Students	Name of Supervisor	Subject/ Faculty	Topic	Registration No. & Remark
1	2	3	4	5	6	7
1	514	Ku Arveen Kaur Makin	Dr R S Wadbude	Mathematics/ Science & Technology	STUDY OF WSUPPLEMENTED MODULES AND WEAK (+) SUPPLEMENTED MODULES	SGBAU/Ph.D./Mth/732/2021 w.e.f. 01.09.2019 subject to the condition that, one revised copy of synopsis with change in title shall be submitted as per suggestions of RRC within ten days. STUDY OF WEAK SUPPLEMENTED MODULES AND WEAK (+) SUPPLEMENTED MODULES
2	514	Ku Shilpa M Kuber	Dr Vidhya Thakare	Mathematics/ Science & Technology	STUDY OF COSMOLOGICAL MODELS WITH LOGOTROPIC EQUATION OF STATE IN THEORIES OF GRAVITATION	SGBAU/Ph.D./Mth/733/2021 w.e.f. 01.09.2019
3	514	Shri M D Netnaskar	Dr Kalpana Pawar	Mathematics/ Science & Technology	INTENSIVE STUDY OF VARIEGATED FORMS OF COSMOLOGICAL MODELS IN GRAVITATIONAL THEORIES	SGBAU/Ph.D./Mth/734/2021 w.e.f. 01.09.2019 subject to the condition that, one revised copy of synopsis with change in title shall be submitted as per suggestions of RRC within ten days. INTENSIVE STUDY OF VARIEGATED FORMS OF COSMOLOGICAL IN VARIOUS MODELS IN SCALAR TENSOR THEORIES OF GRAVITATION.
4	514	Shri Pravin A Bolke	Dr V R Patil	Mathematics/ Science & Technology	A STUDY ON COSMOLOGICAL MODELS IN MODIFIED THEORIES OF GRAVITATION	SGBAU/Ph.D./Mth/735/2021 w.e.f. 01.09.2019