

## Department of Genetics and Plant Breeding N. M. College of Agriculture Navsari Agricultural University Navsari - 396 450



Dr. R. K. Patel I/c Prof. And Head

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No.ACN/GPB/P.G. Sem Topic/ 686-89

/2023 Navsari

Date: 02/08/2023

## **CIRCULAR**

All the Post Graduate Teachers/Guides of the subjects - Genetics and Plant Breeding, Plant Physiology and Plant Molecular Biology and Biotechnology, N. M. College of Agriculture, NAU, Navsari are hereby requested to submit the relevant PG seminar topic of your allotted PG students to Professor and Head & P.G. Seminar Co-ordinator (Crop Improvement Group), Department of Genetics and Plant Breeding, NMCA, NAU, Navsari on or before <a href="Olst September">Olst September</a>, 2023. The PG seminar series of the odd semester of the year Y-2023 will commence from <a href="fourth-week-of-September">fourth-week-of-September</a> 2023.

As far as fresh students are concern, M. Sc. (Agri.) students should have to take their P.G. seminar in 3<sup>rd</sup> semester, while Ph. D. students should have to take their P.G. seminars in 4<sup>th</sup> and 5<sup>th</sup> semester. In-service M.Sc. (Agri.) students can take their P.G. seminar in 4<sup>th</sup> semester, while In-service Ph.D. student should have to take their P.G. seminars in 5<sup>th</sup> and 7<sup>th</sup> semester of their degree programme. M.Sc. students can deliver their PG seminar only after completion of pre-requisite courses of their degree programme.

All concern HOD's are requested to send the compiled copy of seminar topic of their PG students in hard as well as in soft copy (email ID: <a href="mailto:professorpbgnmca@gmail.com">professorpbgnmca@gmail.com</a>) on or before 01.09.2023. The topic submitted after deadline will not be included in the schedule.

## **PROFORMA**

Sr.	Name of	Reg.	Semester	Reg. for	Course	Topic of	Name of	Name
No.	student	No.		M.Sc./M.Sc.	No.	seminar	major	of
	and			(Ag.)	(As per		Guide	Co-
	Mobile			or Ph. D.	IV		(Mobile	Guide
	number			(Degree)	Deans)		number	
	(Capital						&	
	letters)						Email)	

(R. K. Patel)

## Copy to:

- 1. Principal and Dean, N. M. College of Agriculture, NAU, Navsari for information.
- 2. Professor and Head, Department of Plant Molecular Biology and Biotechnology, Department of Plant Physiology and Agril. Statistics for information and needful action.
- 3. P.G. Academic Incharge, NMCA, NAU, Navsari.
- 4. Notice board: College PG Notice board, Department of Genetics and Plant Breeding, Department of Plant Physiology and Department of Plant Molecular Biology and Biotechnology, NAU, Navsari.
- 5. P. G. Hostel Notice board (Girls and Boys)