

**B. A. College of Agriculture**  
**Anand Agricultural University**  
**Anand – 388 110**

**Post Graduate Seminar Schedule of Crop Protection Group for Odd semester : 2020-21**

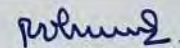
Sr. No.	Name of Student & Registration no.	Degree	Guide		Course	Date	Time (Hrs.)	Topic	Name of Observer
			Major	Minor					
1	2	3	4	5	6	7	8	9	10
1.	B. K. Sreedhar 1010118001	Ph.D.	Dr. R. K. Thumar	Dr. N. M. Gohel	ENT 691	16/10/2020	15:00 pm	Drone Technology : A New Frontier in Precision Insect-pest Management	Dr. H. P. Patel
2.	Patel Himadri S. 2010119062	M.Sc.	Dr. Tulika Singh	Dr. Puja Pandey	NEMA 591	16/10/2020	16:00 pm	Phytonematodes : A Threat to Protected Cultivation	Dr. Y. M. Rojasara
3.	Vaibhaskumar K. Chaudhuri 1010118004	Ph.D.	Dr. D. B. Sisodiya	Dr. R. G. Parmar	ENT 691	23/10/2020	15:00 pm	Economic threshold level: A decision making tool for pest management	Dr. S. D. Patel
4.	Chotalia Parth M. 2010119021	M.Sc.	Dr. V. R. Gohel	Dr. D. B. Sisodiya	Pl. Path. 591	23/10/2020	16:00 pm	Volatile Organic Compounds for detection and management of plant diseases	Dr. N. M. Gohel
5.	Gurjar Tiku Sajanbhai 1010118010	Ph.D.	Dr. D. B. Sisodiya	Dr. N. M. Gohel	ENT 691	06/11/2020	15:00 pm	Cannabilism : An antocidal phenomenon in insects	Dr. M. R. Dabhi
6.	Vaja Abdulmonat S. 1010118040	Ph.D.	Dr. H. P. Patel	Dr. V. R. Gohel	Pl. Path. 692	06/11/2020	16:00 pm	Management of Anthracnose Disease in Mango	Dr. H. N. Prajapati
7.	Trivedi Nikhil P. 1010119034	Ph.D.	Dr. D. B. Sisodiya	Dr. R. G. Parmar	ENT 691	07/11/2020	15:00 pm	Bio-objectification : A novel approach toward futuristic insect pest management	Dr. C. K. Borad
8.	Padaliya Shivam Rameshbhai 1010118017	Ph.D.	Dr. C. K. Borad	Dr. R. G. Parmar	Pl. Path. 692	07/11/2020	16:00 pm	Mycotoxins : A Threat to Crop, Human and Animal Health	Dr. N. B. Pawar
9.	Patel Sonal S. 1010118025	Ph.D.	Dr. R. G. Parmar	Dr. D. B. Sisodiya	ENT 692	27/10/2020	15:00 pm	Rugose spiralling whitefly (RSW) : An invasive pest in India	Dr. Jyoti Durela
10.	Suthar Yogendra M. 2010119097	M.Sc.	Dr. H. N. Prajapati	Dr. A. H. Barad	Pl. Path. 591	27/11/2020	16:00 pm	Quorum sensing in Plant Pathogenic Bacteria	Dr. V. R. Gohel
11.	Gurjar Tiku Sajanbhai 1010118010	Ph.D.	Dr. D. B. Sisodiya	Dr. N. M. Gohel	Pl. Path. 692	4/12/2020	15:00 pm	Black rot – A devastating disease of crucifers	Dr. R. G. Parmar
12.	Chavda Nikunj S. 1010118006	Ph.D.	Dr. N. M. Gohel	Dr. R. K. Thumar	ENT 692	4/12/2020	16:00 pm	Khapra beetle - A pest of quarantine importance	Dr. Jyoti Durela
13.	Patel Parth Dineshbhai 2010119064	M.Sc.	Dr. Y. M. Rojasara	Dr. K. D. Parmar	Pl. Path. 591	5/12/2020	15:00 pm	Plant disease management in protected cultivation	Dr. Puja Pandey
14.	Anjaliben Chuhan 2010119019	M.Sc.	Dr. M. V. Dabhi	Dr. N. B. Pawar	ENT 591	5/12/2020	16:00 pm	Varroa mite : A potential new threat for apiculture industry	Dr. C. K. Borad
15.	Patel Jaina Vinodchandra 1010119023	Ph.D.	Dr. N. M. Gohel	Dr. N. B. Patel	Pl. Path. 691	11/12/2020	15:00 pm	Role of silicon in plant disease management	Dr. Rangantha Swami Math
16.	Chaudhari Ami Rameshbhai 2010119014	M.Sc.	Dr. R. M. Patel	Dr. R. G. Parmar	ENT 591	11/12/2020	16:00 pm	Management of Chilli insect-pests in Organic Farming System	Dr. N. B. Patel
17.	Patel Priyankaben B. 1010119027	Ph.D.	Dr. R. G. Parmar	Dr. D. B. Sisodiya	Pl. Path. 691	18/12/2020	15:00 pm	Exploiting Genetic Information to Trace Plant Virus Dispersal	Dr. Tulika Singh
18.	B. K. Sreedhar 1010118001	Ph.D.	Dr. R. K. Thumar	Dr. N. M. Gohel	Pl. Path. 692	18/12/2020	16:00 pm	Potential of Cow Urine & Plant Products as Biopesticides in Plant health management	Dr. A.H. Barad
19.	Patel Apurv Kumar K. 2010119055	M.Sc.	Dr. C. B. Varma	Dr. V. R. Gohel	ENT 591	19/12/2020	15:00 pm	Stingless bee : An important pollinators under Protected Cultivation	Dr. M. B. Zala



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20.	Prabhakaran V. 2010119077	M.Sc.	Dr. R. K. Thumar	Dr. N. M. Gohel	ENT 591	19/12/2020	16:00 pm	Trends in Quarantine Entomology	Dr. K. D. Parmar
21.	Raval Abhishek T. 2010119084	M.Sc.	Dr. A. H. Barad	Dr. R. K. Gangwar	ENT 591	01/1/2021	15:00 pm	Mealy bugs : A menace to major fruit crops	Dr. C. B. Varma
22.	Parmar Mehul G. 2010119052	M.Sc.	Dr. S. K. Singh	Dr. C. K. Borad	Pl. Path. 591	01/1/2021	16:00 pm	Occurance of Aflatoxin & its management	Dr. R. G. Parmar
23.	Jyotsana Padmavathi Patnaik 2010119080	M. Sc.	Dr. C. K. Borad	Dr. H. N. Prajapati	ENT 591	02/1/2021	15:00 pm	Flight mechanisms in odonata	Dr. M. V. Dabhi
24.	Prajapati Maitri R. 2010119075	M.Sc.	Dr. Ajay Kumar Maru	Dr. R. G. Parmar	NEMA 591	02/1/2021	16:00 pm	Role of organic inputs for the management of root-knot nematodes	Dr. H. C. Patel
25.	Barot Ruta C. 2010119010	M.Sc.	Dr. S. D. Patel	Dr. Y. M. Rojasara	ENT 591	08/1/2021	14:30 pm	Limb regeneration in coccinallids	Prof. N. A. Bhatt
26.	Padaliya Shivam R. 1010118017	Ph.D.	Dr. C. K. Borad	Dr. R. G. Parmar	ENT 691	08/1/2021	15:30 pm	Astronavigation in Insects	Dr. Ravi Kalsariya
27.	Vaibhaskumar K. Chaudhuri 1010118004	Ph.D.	Dr. D. B. Sisodiya	Dr. R. G. Parmar	Pl. Path. 692	22/1/2021	15:00 pm	Grain discoloration : An emerging threat to paddy cultivation	Dr. S. K. Singh
28.	Chaudhari Pintubhai G. 2010119017	M.Sc.	Dr. M. R. Dabhi	Dr. R. G. Parmar	ENT 591	22/1/2021	16:00 pm	Syrphid fly - A Potential Predator of Sucking Pests	Dr. P. H. Godhani
29.	Patel Parhkumar Jagdishbhai	M.Sc.	Dr. P. H. Godhani	Dr. N. M. Gohel	ENT 591	29/1/2021	15:00 pm	Entomophagy - A Step Towards Food Security	Dr. R. M. Patel
30.	Amin Nikunj Dineshbhai 2010119002	M.Sc.	Dr. H. P. Patel	Dr. N. M. Gohel	ENT 591	29/1/2021	16:00 pm	SPLAT-Novel technology to lure and kill insect pest	Dr. D. B. Sisodiya
31.	Patel Ashutoshkumar K. 2010119056	M.Sc.	Dr. K. D. Parmar	Dr. H. N. Prajapati	ENT 591	30/1/2021	15:00 pm	Pesticides : A Threat to Sweet Revolution	Dr. Meeral Suthar
32.	Vipul 2010119103	M.Sc.	Dr. D. B. Sisodiya	Dr. V. R. Gohel	ENT 591	30/1/2021	16:00 pm	Role of bee attractant in pollination	Dr. H. S. Varma
33.	Deep Narayan Mishra 2010119024	M.Sc.	Dr. R. K. Gangwar	Dr. S. D. Patel	Pl. Path. 591	5/2/2021	14:00 pm	Fungicidal resistance in plant pathogens & its remedial measures	Dr. N. M. Gohel
34.	Roshan D Cunha 2010119085	M.Sc.	Dr. R. G. Parmar	Dr. R. K. Thumar	Pl. Path. 591	5/2/2021	15:00 pm	Bacteriophage : A promising biocontrol agent against phytopathogenic bacteria	Dr. Ajay Kumar Maru
35.	Gundaraniya Dipak G. 2010119037	M.Sc.	Dr. R. G. Parmar	Dr. C. K. Borad	Pl. Path. 591	5/2/2021	16:00 pm	Management of seed and soil borne diseases of pulse crops through biological control	Dr. R. K. Gangwar

No: BACA/Nem/PG Seminar (Odd. Sem)/ 123 /2020  
Venue: PG Seminar Hall, BACA, AAU, Anand

Date:09/10/2020

  
(R. K. Thumar)

Seminar Coordinator Crop Protection Group &  
Professor & head  
Department of Nematology

Encl: Guidelines for seminar

**CFWCs to:**

1. The Dean PG Studies & Director of Research, AAU, Anand
2. The Principal & Dean, B. A. College of Agriculture, AAU, Anand

**Copy to:**

1. Dr. N. J. Jadav, PG Academic Incharge & Prof. and Head, Dept. of Agril. Chemistry and Soil Science, BACA, AAU, Anand
2. Head of Departments of Agriculture Faculty, BACA, Anand for information and necessary action please
3. PG Seminar Coordinator of Crop Improvement/ Crop Production / Social Science/ Horticulture group
4. PG Teachers of Crop Protection group
5. PG Notice Board / Hostel Notice Board (Boys and Girls) / Library Notice Board / Dept. Notice Board



**Guidelines for preparation of seminar script :**

The seminar speaker should prepare seminar script in maximum up to two pages (front and back) only in Arial font with minimum 11 size. The seminar speaker should distribute script in the beginning of the presentation to the P. G. Seminar Coordinator, all the present faculty members as well as P. G. Students.

**Guidelines for Power Point Presentation for P. G. Seminar :**

While addressing to the audience, the Seminar Speaker should introduce him/herself and give brief account of under graduate and postgraduate studies and regarding research work if started. He/she should give the background of the Seminar without help of any visual aids. All the P. G. Students enrolled for PG Seminar shall report to the seminar coordinator a day of scheduled time for receiving instructions. The time for seminar shall be 1 hour, i.e. about 35 min (40-50 slides) for presentation followed by a discussion for about 25 min.

The seminar speaker should:

1. Make the first slide an outline of the presentation.
2. Write in bulleted list form and not the whole sentence.
3. Include 4 to 5 points per slide and use pointer and presentation gadget for explanation of matter.
4. Avoid long description in slides and use key words or phrases.
5. Maintain the concentration of the audience on the seminar speech.
6. Should not use distracting animation.
7. Should not go overboard with the animation
8. Should use uniform font size e.g. for Slide Title 36 size, Slide Text 28 size and subsequently 24 size. Minimum font size should be 18 size.
9. Use a standard font such as Aerial.
10. CAPITALIZE text only when necessary.
11. Use a colour of font that contrasts sharply with the background. e.g. blue font on white background.
12. Use only 2 to 3 colours for different points, if necessary.
13. Use the same background consistently throughout the presentation.
14. Proofread the slides as well gist for spelling and grammar errors.
15. Use a conclusion slide to summarize the main points of the presentation in bullet form.
16. Give readable numbers to all the slides of the presentation on the bottom at right corner.
17. Please make your presentation **precise** (accurate) and **concise** (short) without mistake.
18. Use good photograph, chart, graph, live video, animations, samples and specimen for explanation.