

DEPARTMENT OF ENTOMOLOGY
College of Agriculture
Courses Offered, 1st Semester

| S.No. | Course No. | Course Title | Credits | Instructor |
|----------------------|------------|--|----------|---|
| Undergraduate | | | | |
| 1. | ENT 211(N) | Insect Morphology & Systematics | 3(2+1) | Dr.A.K.Singh Dr.R.B.Singh |
| 2. | ENT 311(N) | Insect Ecology & Integrated Pests Management | 3(2+1) | Dr. Umesh Chandra Dr. P.K.Gupta |
| Postgraduate | | | | |
| 1. | ENT 511 | Insect Morphology | 2(1+1) | Dr.A.K.Singh |
| 2. | ENT 512 | Insect Ecology | 2(1+1) | Mr.Pankaj Kumar |
| 3. | ENT 515 | Insect Pests of Field Crops | 2(1+1) | Dr. Umesh Chandra Dr. P.K.Gupta |
| 4. | ENT 516 | Insect Systematic | 2(1+1) | Dr.A.K.Singh |
| 5. | ENT 517 | Biological Control | 3(2+1) | Dr.Umesh Chandra Dr. P.K.Gupta |
| 6. | ENT 518 | Toxicology of Insecticides | 3(2+1) | Dr.Umesh Chandra Dr. P.K.Gupta |
| 7. | ENT 519 | Insect of Industrial Importance | 3(2+1) | Dr.P.K.Gupta Dr.Umesh Chandra |
| 8. | ENT 591 | Seminar | 1(0+1) | Dr. P.K.Gupta Dr. A.K.Singh Dr. Umesh Chandra |
| 9. | ENT 600 | M.Sc.(Ag.) Research | Variable | |
| 10. | ENT 611 | Advances in Insect Pest Management | 1(0+1) | Dr. Umesh Chandra Dr. P.K.Gupta |
| 11. | ENT 612 | Advances in Biological Control | 2(1+1) | Dr. P.K.Gupta Dr. Umesh Chandra |
| 12. | ENT 613 | Quarantine Entomology | 1(1+0) | Mr.Pankaj Kumar Dr. P.K.Gupta |
| 13. | ENT 614 | Advanced Insect Systematics | 2(1+1) | Dr.A.K.Singh |
| 14. | ENT 691 | Seminar | 1(0+1) | Dr.P.K.Gupta Dr.A.K.Singh Dr. Umesh Chandra |
| 15. | ENT 700 | Ph.D Research | Variable | |

(P.K.Gupta)
Professor & Head

DEPARTMENT OF ENTOMOLOGY
College of Agriculture
Courses Offered, 1st Semester(College of Horticulture & Forestry)

| S.No. | Course No. | Course Title | Credits | Instructor |
|--------------|-------------------|----------------------------|----------------|------------------------------|
| 1. | ENT 211 (H) N | Fundamentals of Entomology | 3(2+1) | Dr.D.C.Singh Dr.R.B.Singh |

(P.K.Gupta)
Professor & Head

DEPARTMENT OF ENTOMOLOGY
College of Agriculture
Courses Offered, 2nd Semester

| S.No. | Course No. | Course Title | Credits | Instructor |
|-----------------------|--------------------|---|------------|--|
| Under Graduate | | | | |
| 1. | ENT-221(N) | Insect pests of crops and stored grains and their management | 3(2+1) | Dr.Umesh Chandra & Dr.P.K.Gupta |
| 2. | CEL-421(N)II | | | |
| | i.CEL-421(N)II-1 | Integrated Pest Management | 2(1+1) | Dr. P.K.Gupta & Dr. Umesh Chandra |
| | ii.CEL-421(N)II-2 | Management of post harvest insect-pest | 1.5(0.5+1) | Dr.R.C.Sharma |
| | iii.CEL-421(N)II-3 | Non insect pest and their management | 3(1+2) | Dr.A.K.Singh & Dr.D.C.Singh |
| | iv.CEL-421(N)II-4 | Apiculture | 2(0+2) | Dr.Umesh Chandra & Dr.P.K.Gupta |
| | v.CEL-421(N)II-5 | Bio-control agents & bio-pesticides | 1.5(0.5+1) | Dr.R.C.Sharma & Dr. P.K.Gupta |
| Post Graduate | | | | |
| 1. | ENT-522 | Insect anatomy, physiology & nutrition | 3(2+1) | Dr.A.K.Singh & Dr.R.C.Sharma |
| 2. | ENT-523 | Integrated pest management | 3(2+1) | Dr.Umesh Chandra & Dr.P.K.Gupta |
| 3. | ENT-524 | Insect resistance in crop plants | 2(1+1) | Dr. P.K.Gupta & Dr.Umesh Chandra |
| 4. | ENT-526 | Insect pests of fruits, vegetables, spices & medicinal plants | 3(2+1) | Dr.Umesh Chandra & Dr.P.K.Gupta |
| 5. | ENT-527 | Storage pests & their management | 2(1+1) | Dr.R.B.Singh |
| 6. | ENT-591 | Seminar | 1 | Dr.P.K.Gupta, Dr.A.K.Singh & Dr. Umesh Chandra |
| 7. | ENT-600 | M.Sc.(Ag.) Research | Variables | |
| 8. | ENT-622 | Advances in toxicology of insecticides | 2(1+1) | Dr.Umesh Chandra & Dr.P.K.Gupta |
| 9. | ENT-623 | Advanced insect ecology | 2(1+1) | Dr.R.C.Sharma & Dr.P.K.Gupta |
| 10. | ENT-624 | Advances in insect physiology | 2(2+0) | Dr.R.C.Sharma |
| 11. | ENT-691 | Seminar | 1 | Dr.P.K.Gupta, Dr.R.C.Sharma & Dr.Umesh Chandra |
| 12. | ENT-700 | Ph.D Research | Variables | |

(P.K.Gupta)
Professor & Head

DEPARTMENT OF ENTOMOLOGY
College of Agriculture
Courses Offered, 2nd Semester (College of Horticulture & Forestry)

| S.No. | Course No. | Course Title | Credits | Instructor |
|--------------|-------------------|---|----------------|------------------------------------|
| 1. | ENT- 221 (H) N | Insect pests of Fruits Plantation, Medicinal & Aromatic Plants | 3(2+1) | Dr.R.C.Sharma & Dr.P.K.Gupta |
| 2. | ENT-321(H)N | Apiculture | 1(0+1) | Dr.Umesh Chandra & Dr.P.K.Gupta |
| 3. | ENT-322(H)N | Insect pests of vegetables, ornamental & species crops | 3(2+1) | Dr.D.C.Singh & Dr.R.B.Singh |

(P.K.Gupta)
Professor & Head

DEPARTMENT OF ENTOMOLOGY

Faculty and Other Staff Position

| S.No | Name Staff | Designation | Mobile No. |
|-------------|-----------------------------|--------------------|-------------------|
| 1. | Dr. P.K.Gupta, | Professor & Head | 9415740492 |
| 2. | Dr. A.K.Singh, | Assoc. Professor | 9415718043 |
| 3. | Dr. Umesh Chandra, | Asstt. Professor | 9451158771 |
| 4. | Mr. Vijay Kumar Srivastava, | Sr. Stenographer | 9452169983 |
| 5. | Dr. Anil Kumar Singh, | T.A. | 9450763038 |
| 6. | Mr. Subal Singh, | Lab. Asstt. | 9450764027 |
| 7. | Mr. Pradeep Khare | Accounts Clerk | 9415193049 |
| 8. | Mr. Krishna Dev Singh, | Lab. Asstt. | 9450181943 |
| 9. | Mr. Sant Saran, | Field Attendant | 9648087736 |

(P.K.Gupta)
Professor & Head

Achievements of Department of Entomology

Research Publications of Dr.P.K.Gupta, Professor & Head during the period (2014-15 & 2015-16)

- i. Prasad,S.S., Gupta,P.K. and Mishra, J.P. 2014. Evaluation of certain new insecticides against yellow stem borer, *Scirpophaga incertulas* on semi deep water rice. International J. of current microbiology and Applied Sciences. 3(9):736-740
- ii. Verma,S.K., Singh, R.B.Gupta, P.K. and Vimal Kumar singh, 2014. Validation of traditional seed protectants against *Rhizopertha dominica* (Fab)in wheat. New Agriculturist 25(1):1-4.
- iii. Gautam, C.P.N., Gupta, P.K., Chandra, U., Sandeep Kumar, 2015 "i Hkkodkjh , oa mfpr i kSk I j {kk" gfjr df'k 7/04½ 03&04-
- iv. Gautam,C.P.N., Gupta, P.K., Kardam, R.C., Chandra Umesh and Yadava,R.L."xllusea l eflor dñV i zU/ku" gfjr df'k 7/06½20&23
- v. Singh, Vimal Kumar, Gupta, P.K. Singh, R.B. and Singh, J.P. 2015. Field evaluation of Rice germplasm against leaf folder, *Cnaphalocrocis medinalis* Guenee under irrigated condition. Annals of Plant and Soil Research (17)(2015): Accepted.
- vi. Singh, Vimal Kumar, Gupta, P.K. Singh, R.B. and Singh, J.P. 2015. Effect of date of planting on rice leaf folder, *Cnaphalocrocis medinalis* Guenee in aromatic rice. Annals of Plant and Soil Research (17)(2015): Accepted.

- i. Prasad,S.S., Gupta,P.K. and Mishra, J.P. 2015. Field studies on compatibility of new insecticides and fungicides against stem borer and leaf blast under semi deep water Rice. **International Journal Research and Review** V.2 (12):723-726.
- ii. Chaudhary, Abhishek Kumar, Gupta, P.K., Kumar Ashwani and Singh, Rahul Kumar 2016. Effect of biological and spinosad insecticide on larval of Okra shoot and fruit borer *Earias vittela* (Feb.) **Res.Environ Life Sci** 9(1):11-12.
- iii. Singh, Jai Pratap, Gupta, P.K., Chandra, Umesh, Singh,A.K. and Vimal Kumar singh, 2016. Identification of promising brinjal (*Salanum melanogna*) genotypes against shoot and fruit borer (Leucinodes orbonalis Guenee): ABSTRACT Published in **National Conference on Science for Rural India-2016** held at Deoria (U.P.) on 30-31st January, 2016. P.25.

- iv. Gupta, P.K., Chandra, Umesh, Akshay Kumar and Singh, Vikrant, 2016. Studies on population dynamics of insect pests of rice crop and with special reference to the insecticidal effect on rice leaf folder (*Craphalocrosis mendinalis*) yellow stem borer (*Scirpophaga incertulas*) and natural enemies. ABSTRACT p.27 in **National Conference on Science for Rural India-2016**.
- v. Singh, Jai Pratap, Gupta, P.K., Chandra, Umesh, Singh, A.K. and Singh, Vimal Kumar. 2016. Efficacy of newer insecticides and biopesticides against brinjal shoot and fruit borer (*Leucinodes orbonalis Guenee*) ABSTRACT.p.26. **National Conference on Science for Rural India. 2016**.

Participation of Dr. A.K.Singh in Seminar, Symposia / Workshops etc. during the period 2009-10 to 2014-15.

1. Attended the Symposium on “Emerging trends in Plant Sciences and Herbal Medicines” held on 17.03.2009 at NDUAT, Faizabad.
2. Attended the National Seminar on “Organic Farming: Value addition and exports from U.P.” held at NDUAT, Faizabad on 07.10.2009.
3. Attended AZRA-2009 National Conference on “Biodiversity Conservation and Management of Bio- resources” held on 28-29 Oct., 2009 at Andhra University, Vishakapatnam.
4. Attended the Workshop on Content Development of NAIP-RKMP projects held at NDUAT campus on 27-28 Feb., 2012.
5. Attended the National Symposium on “Emerging Pollutants and Pathogens due to climatic change: Challenges and risk reduction” held at NDUAT, Kumarganj, Faizabad on 08-09 March, 2013.
6. Attended National Seminar on “Frontier Agriculture 2013” held at NDUAT, Kumarganj, Faizabad 20-21 April, 2013.
7. Attended the First U.P.Agricultural Science Congress on “Emerging Challenges and resource management for food security” held at NDUAT, Kumarganj, Faizabad on 17-19 August, 2013.

Research Publications of Dr.A.K.Singh during the period 2009-10 to 2014-15

- Singh P.K., Singh A.K., Singh H.M, Kumar P and Yadav C.B. 2009 Insect pests of spine gourd (*Momordica dioica* Roxb.) and efficacy of some insecticides against the epilachnid beetle, *Henosepilachna vigintioctopunctata* (F.) A serious pest of this crop. *Pest Management and Economic Zoology* 17 (1): 85-91.
- Singh, A.K., Kumar Santosh and Kumar Pankaj 2010 Varietal resistance of cow pea *Vigna unguiculata* L. *J.Plant Prot.Ennviron.*7 (2): 87-90.
- Pandey, V Singh,A.K. and Sharma, R.P. 2010 Biodiversity of insect pests associated with teak (*Tectona grandis* L.f.) in eastern uttar Pradesh of India. *Research General of Forestry* 4(3):136-144.
- Singh, P.K., Singh, A.K. Singh, H.M. and Kumar P Biodiversity of insect pests associated with Spine Gourd (*Momodica dioica* Roxb.) in eastern uttar Pradesh *Journal of Insect Science* 24 (Special issue):172-174.
- Singh, Sundar Pal, Singh, H.M., Singh, A.K. and Singh, D.K. 2012 Seasonal occurrence of Methyle eugenol and Cue Lure attracted fruit flies. *Annl. Pl.Prot.Sci.*, 20(1):55-58.
- Singh, Sundar Pal, Singh, H.M., Singh, A.K. and Singh, D.K. 2012. Efficacy and economics of para-pheromones of fruit fly traps and their dispensers. *Annl. Pl.Prot.Sci.*, 20(1):117-119.
- Singh, A.K., Kumar Santosh, Kumar P and Maurya, M.L.2012 Population dynamics of flower feeders and pod borers on cow pea and their co relation with the meteorological parameters *J.Plant Prot.Ennviron.*9 (2): 49-52.
- Singh, A.K., Manikandan, R., Singh, H.M. and Kumar Pankaj 2013 Efficacy of botanical, microbial and systemic insecticides against *Aphis gossypii* Glover infesting isabgol. *J.Plant Prot.Ennviron.*10 (1): 90-92.
- Singh, A.K., Vishwakarma, I.K., Singh, D.C. and Kumar Pankaj 2014. Population dynamics of major sap feeders and borers on brinjal and their co relation with meteorological parameters. *J.Plant Prot.Ennviron.*11 (1): 20-24.

- Pated, Mahantesh Kadappa, Singh, H.M., Singh, A.K. and Singh Vinod Kumar 2014 Wheat *Tricum aestivum* L., an alternate host of rice hispa, *Dicladispa armigera*, Olivier. *J.Plant Prot.Ennviron.*1 (1): 49-50.
- Bhati, Rohit, Sharma, R.C. and Singh, A.K. 2015 Efficacy of newer chemicals against mustard aphid. *Agric.Bio.Res.*: 31 (1):60-67.

Participation of Dr. Umesh Chandra in Seminar/ Symposia/ Conference / Workshops etc. during the period 2009-10 to 2014-15.

1. Attended the “International Conference on Impact of Technological Tools on Food Security under Global Warming Scenario” held on May 11-12, 2013 at Sobhit University, Modipuram, Meerut.
2. Attended the First U.P.Agricultural Science Congress on “Emerging Challenges and Resource Management for Food security” held on 17-19, August, 2013 at NDUAT, Kumarganj, Faizabad.
3. Attended 2nd U.P.Agricultural Science Congress on “Technological and Governance Strategies for Advancement of Agricultural Education, Research and Extension in Uttar Pradesh” held on 14-16 June, 2014 at IISR, Lucknow.
4. Attended the National Conference on “Emerging Problems and Recent Advances in Applied Sciences: Basic to Molecular Approaches” held on 8-9 Feb., 2014 at CCS University, Meerut.
5. Attended the Biennial Workshop of AICRP on Honey Bees and Pollinators held on Feb., 2011 at OUAT, Bhubneshwar, Odissa.
6. Attended the Biennial Workshop of AICRP on Honey Bees and Pollinators held on 17-18 June, 2013 at GBPUAT, Pantnagar, Udham Singh Nagar. (U.K.)
7. Attended the National Seminar on Bee Keeping held on Year 2013 & 2014 at GBPUAT, Pantnagar, Udham Singh Nagar. (U.K.), Shanti Kunj, Haridwar & Muzaffar Nagar.
8. Attended the Fourth International Conference on “Insect Science” held on 14-17 Feb., 2013 at Department of Entomology, GKVK, Bangalore.
9. Attended Eleventh National Symposium on “Dynamics of Crop Protection Challenges in Agri-Horticultural ecosystem facing climate change” held on 23-25 April, 2015 at MPUAT, Udaipur (Raj.)

Research Publications of Dr.Umesh Chandra during the period 2009-10 to 2014-15

Kumar Rakesh, Ali Shamshad Singh and Umesh Chandra (2010)- Population dynamics of defoliators on sesame, *Sesamum indicum* L. Indian J. Entom. 72 (3): 378-380.

Maurya, K.N. and Umesh Chandra (2013)- Evaluation of Safer Insecticide against foraging of honey bees in toria, *Brassica campestris* L. Prog. Res. 8 (Spl.): 951-952.

Maurya, K.N. and Umesh Chandra (2013)- Role of Honey Bees in Pollination of Toria Seed yield, *Brassica campestris* L. Prog. Res. 8 (Spl.): 955-956.

Umesh Chandra; Gupta, P.K.; Thakur, R.K. and Doharey, R.K. (2013)- In Guava under Pollination study fruit setting increased by *Apis Mellifera* - Prog. Res. 8 (Spl.): 957-958.

Ankush Kumar; Umesh Chandra, Kumar, M.M.; Singh Rahul, Vishvendra and Jakhar, M.S. (2015). Diversity and Abundance of Insect Pollinators and Visitors on Ber, *Ziziphus maritiana* Flowers. Prog.Res. and International J. Vol.10 (Special-VII): 3717-3719.

Satapathy, S.N. and Umesh Chandra (2016). Assessment of Pollinators Response in Bale (*Aegle marmelos* Correa). Accepted in International Journal of Agriculture Sciences (April, 2016).

Placement of Department of Entomology

M.Sc.(Ag.)

| S.No. | Session | Name of Students | I.D.No. | Employment/Placement |
|-------|---------|------------------------------|--------------|---|
| 1. | 2008-09 | Mr. Netra Pal | A-4538/08 | T.A. U.P.Govt. (under process) |
| 2. | “ | Mr. Sunder Pal | A-4539/08 | Asstt. Prof. C.C.S. P.G.College, Saifai |
| 3. | 2009-10 | Mr. Shakti Singh | A-4989/09 | Sales Officer, Crystal |
| 4. | “ | Mr. Manish Kumar Pandey | A-3275/05/09 | Sales Officer, Pioneer |
| 5. | “ | Mr. Kedar Nath Maurya | A-4987/10 | TA, Govt. of India |
| 6. | 2010-11 | Mr. Shailendra Singh | A-5532/10 | SMS,KVK,NDUAT |
| 7. | “ | Mr. Jagdamba Prasad | A-5525/10 | TA, U.P.Govt (under process) |
| 8. | “ | Mr. Shailesh Kumar | A-5529/10 | Sales Officer, Bayers |
| 9. | 2011-12 | Mr. Asuthosh Kumar Chaurasia | A-6239/11 | TA, U.P.Govt (under process) |
| 10. | “ | Mr. Indrajeet Jaiswal | A-6242/11 | TA, U.P.Govt (under process) |
| 11. | “ | Mr. Indrasen Vishwakarma | A-6243/11 | TA, U.P.Govt (under process) |
| 12. | “ | Miss. Sonika Saloni | A-6246/11 | Agriculture Officer, Bank |
| 13. | “ | Mr. Sooraj Kumar Verma | A-6247/11 | TA, U.P.Govt (under process) |
| 14. | 2012-13 | Mr. Devendra Singh | A-6874/12 | TA, U.P.Govt (under process) |
| 15. | “ | Mr. Shiv Shankar Singh | A-6878/12 | TA, U.P.Govt (under process) |
| 16. | “ | Mr. Rahul Singh | A-6876/12 | TA, U.P.Govt (under process) |
| 17. | “ | Mr. Vikas Singh | A-6880/12 | SRF (Adhock Project) UP College, Varanasi |
| 18. | “ | Mr. Sushil Kumar Singh | A-6879/12 | TA, U.P.Govt (under process) |
| 19. | “ | Mr. Ajay Kumar | A-6873/12 | TA, U.P.Govt (under process) |
| | | | | |

| Ph.D | | | | |
|-------------|---------|------------------------------|--------------|---|
| 1. | 2008-09 | Dr. Rudra Pratap Singh | A-4589/08 | Asstt. Prof. C.C.S. P.G.College, Saifai |
| 2. | “ | Dr. Arun Kumar Singh | A-4588/08 | Marketing Inspector, FCI |
| 3. | 2009-10 | Dr. Amar Singh | A-4105/07/09 | TA, U.P.Govt (under process) |
| 4. | 2010-11 | Dr. Amrendra Pratap Singh | A-4106/07/10 | Asstt. Prof., Bhagwant University, Ajmer |

(P.K.Gupta)
Professor & Head

List of Degree Awarded session 2015-16 M.Sc.(Ag.) students of Entomology Department**M.Sc.(Ag.)**

| Sl.No. | Name of Students | Id.No. |
|--------|-------------------------|--------------|
| 1. | Mr. Sanjeev Sharma | A-7576/13 |
| 2. | “ Amit Raj | A-8180/14 |
| 3. | “ Anil Kumar Saroj | A-8181/14 |
| 4. | “ Deepanshu Kushwaha | A-8182/14 |
| 5. | “ Manjunath Patil | A-8183/14 |
| 6. | Miss. Mun mun Mohapatra | A-8184/14 |
| 7. | Mr. Raj Kumar Verma | A-8185/14 |
| 8. | “ Rajat Deshwal | A-8186/14 |
| 9. | “ Rajesh Kumar Yadav | A-8187/14 |
| 10. | “ Ramveer | A-8188/14 |
| 11. | “ Satyam Prajapati | A-8189/14 |
| 12. | “ Shailendra Kumar | A-8190/14 |
| 13. | “ Abhinandan Yadav | A-5185/10/14 |

Note :- Mr. Sukhjeet Singh, Id.No.A-8191/14 and Mr. Susheel Kumar Verma, Id.No.A-8192/14 left the university due to get the job.

Latest position of II Semester, 2015-16 Ph.D students Entomology Department

| Sl.No. | Name of Students | Id.No. | Remarks |
|--------|----------------------------|--------------|---------------------|
| 1. | Mr. Vimal Kumar Singh | A-7028/12 | Degree Awarded |
| 2. | “ Arun Kumar Singh | A-7027/12 | Thesis Submitted |
| 3. | “ Jai Pratap Singh | A-7028/12 | Thesis Submitted |
| 4. | “ Abhishek Kumar Chaudhary | A-7683/13 | Thesis Submitted |
| 5. | “ Sidharth Shankar | A-7684/13 | Thesis Submitted |
| 6. | “ C.P.N. Gautam | A-8373/14 | Studying |
| 7. | “ Sandeep Kumar | A-8374/14 | Studying |
| 8. | “ Somveer Singh | A-5530/10/14 | Left the university |
| 9. | “ Roopesh Singh | A-4266/08/15 | Studying |

Studying position of M.Sc. (Ag.) II Yr. students Entomology Department

| Sl.No. | Name of Students | Id.No. |
|--------|--------------------------|--------------|
| 1. | Mr. Gajendra Singh | A-8900/15 |
| 2. | “ Kuldeep Kumar Verma | A-8901/15 |
| 3. | Miss. Rajeesha P.S. | A-8902/15 |
| 4. | Mr. Ravindra Nath Nishad | A-8903/15 |
| 5. | “ Sachin Kumar Yadav | A-8904/15 |
| 6. | “ Satish Kumar | A-8905/15 |
| 7. | “ Satyendra Kumar Giri | A-8906/15 |
| 8. | Mr. Shashi Mani Tripathi | A-8907/15 |
| 9. | “ Deepraj Verma | A-8899/15 |
| 10. | “ Mahendra Pratap Gautam | A-5802/11/15 |
| 11. | “ Ramesh Kumar Jaiswal | A-5837/11/15 |

DEPARTMENT OF ENTOMOLOGY
N.D. UNIVERSITY OF AGRICULTURE & TECHNOLOGY, KUMARGANJ, FAIZABAD.

No. NDUAT/51/8/2016/

Dated: 28.07.16

To,

Professor & Head,
Department of Statistics,
NDUAT, Kumarganj,
Faizabad.

Sir,

In response to Dean's letter No. NDUAT-51/1/DCA/TA/2016-17/1198 dated 27.07.16 I am sending herewith the latest information (faculty and other staff position, achievements, publications, training programme, courses offered in semester-1st and semester-2nd in hard copy as well as soft copy for your kind perusal and necessary action.

Encl- As above.

Yours Faithfully,

(P.K.Gupta)
Professor & Head

