

Central University of Punjab
Centre for Animal Sciences

Ref. No. CUPB/CAS/2016/49

14th July, 2016

Subject: Minutes of the 2nd Meeting of Board of Studies, Centre for Animal Sciences
which was conducted on 14th July, 2016 at 10.30 AM in the university.

Following members participated in the BOS meeting:

1. **Dr. S. S. Marwaha**, CEO, Punjab Biotechnology Incubator, Mohali.
2. **Dr. Rajat Sandhir**, Professor, Department of Biochemistry, Panjab University, Chandigarh.
3. **Dr. Rana P. Singh**, Professor, School of Life Sciences, Jawaharlal Nehru University, New Delhi.
4. **Prof. Ramakrishna Wusirika**, Professor & COC, Centre for Biochemistry and Microbial Sciences, CUPB.
5. **Dr. Anil K. Mantha**, Associate Professor, Centre for Animal Sciences, CUPB. Chairman.
6. **Dr. Aklank Jain**, Associate Professor, Centre for Animal Sciences, CUPB.
7. **Dr. Jyoti Parkash**, Assistant Professor, Centre for Animal Sciences, CUPB.
8. **Dr. Sandeep Singh**, Assistant Professor, Centre for Human Genetics and Molecular Medicine, CUPB.
9. **Mr. Ravi Cholia**, Ph.D. student was invited as a co-opted student representative.

Following members could not attend the BOS meeting:

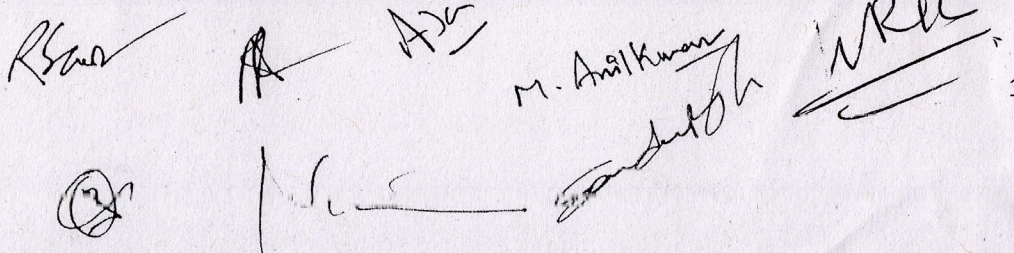
1. **Prof. Anil K. Gupta**, Former Professor and Head, Department of Biochemistry, Punjab Agriculture University, Ludhiana.
2. **Dr. Ajit Kaur**, Senior Scientist, Punjab Biotechnology Incubator, Mohali.
3. **Dr. Krishna Chaitanya**, Assistant Professor, Centre for Animal Sciences, CUPB.

The BOS members discussed the agenda items in detail. The agenda of BOS and subsequent resolutions of the meeting are given below:

Item No. 1: It is proposed that the core courses of M.Sc. Life Sciences (Animal Sciences) to be distinguished as:

- a) Course Code: **LSS.XXX** (Courses of Life Sciences offered to more than one M.Sc. course)
- b) Course Code: **LAS.XXX** (Courses of Animal Sciences only)

Resolution: As decided in the BOS meeting, the revised course structure and syllabus of both the M.Sc. (Annexure - 1) and Ph.D. (Annexure - 2) programs are enclosed.


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