

# **ANNUAL REPORT**

## **2014-15**

**(April 2014 to March 2015)**



**INDIAN AGRICULTURAL UNIVERSITIES ASSOCIATION**

IG 2, C.G.I.A.R. block, N.A.S.C. Complex

Dev Prakash Shastri Marg

Pusa Campus, New Delhi - 110012

Telefax: 011-25842422

Website: [iauinia.org](http://iauinia.org)



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## MANDATE

The Indian Agricultural Universities Association (IAUA) is a Registered Society under Registration no. 3498 of 10 November, 1967. It was established in November 1967 with nine agricultural universities as its founder members, viz. PAU, Chandigarh (now Ludhiana); APAU (now ANGRAU), Hyderabad; JNKVV, Jabalpur; UPAU (now GBPUAT), Pantnagar; UAS, Bangalore; KU, Kalyani university (now BCKV, Mohanpur); OUAT, Bhubaneswar; UU (now MPUAT), Udaipur and IARI, New Delhi.

During this long span there has been phenomenal increase in the number of member universities, especially during the late 90s and onwards. At present the strength of the IAUA membership is 64 including i.e. 57 state agricultural universities, 5 deemed-to-be universities (IARI, IVRI, NDRI, CIFE and SHIATS) and 2 central agricultural universities (CAU, Imphal and BHU, Varanasi). All these are regular members of the Association, among these 42 are Agricultural, 15 are Veterinary and Animal Sciences, 5 are Horticultural and 2 are Fisheries based universities.

The main objective of the Association is to promote agricultural research, education and extension in the universities and the states, and thereby rural development in the country. It also acts as a bureau of information to facilitate communication, co-ordination and mutual consultation among agricultural universities. The Association also acts as a liaison between member universities and government departments to facilitate communication and expedite the needed action in matters of importance.

All the SAUs and institutions (deemed-to-be universities) and (Central Agricultural Universities) in India, which provide an integrated programme of teaching, research and extension education in agricultural sciences are qualified to become regular members of the Association.

Vice-Chancellors of member universities constitute the Association's General Body. The General Body meets once a year to decide the agenda for the next convention and other events and also for adoption of its audited accounts of the year and approval of budget estimates for the next financial year, besides the election of the office-bearers for the following calendar year. The Executive Committee of the Association consists of President, Vice-President, Secretary-General, Treasurer and three members. The Executive Committee meets quarterly.

The office of the Association is manned by Executive Secretary, who implements the decisions of General Body and Executive Committee on behalf of the Association. A quarterly newsletter is also being published by the Association since 2000, giving important news, events and achievements by member universities for the information of all the members and others interested. An Annual report is also published documenting all the activities of the year.

The information on events proceedings are published through the host universities and the recommendations are also included in website ([www.iauaindia.org](http://www.iauaindia.org)) and circulated to all the VCs of member universities and other main stake holders.

The main source of revenue of the Association is the annual subscription from member universities. The ICAR also provides a nominal grant annually.

## MANAGEMENT

### Executive Committee

The Executive Committee of the Association takes decisions in its quarterly meetings, regarding day-to-day functioning of the Association. Its directions on activities, events and policy matters are referred to the General Body for final approval and ratification. The composition of the Executive Committee during the year 2014 was as follows:





## Executive Committee

### President:

Dr A.K. Shrivastava, Dir., NDRI, Karnal 01-01-2014 to 31-12-2014

### Vice-President:

Dr M.L. Choudhary, VC, BAU, Sabour 01-01-2014 to 31-12-2014

### Secretary-General:

Dr M.P. Pandey, VC, BAU, Ranchi 01-01-2014 to 31-12-2014

### Treasurer:

Dr H.S. Gupta, Dir., IARI, New Delhi 01-01-2014 to 31-12-2014

### Members:

Dr K.S. Khokhar, VC, CCSHAU, Hisar 01-01-2014 to 31-12-2014

Dr K.M. Bujarbaruah, VC, AAU, Jorhat 01-01-2014 to 31-12-2014

Dr N.C. Patel, VC, JAU, Junagadh 01-01-2014 to 31-12-2014

### Special Invite from ICAR

Dr Arvind Kumar, DDG (Edn), ICAR 01-12-2009 continuing

During the year 2014-15, four Quarterly Executive Committee Meetings were held, viz. No. 1 of 2014 on 11th April 2014 at IAUA, Hd. Qtr., New Delhi; No.2 of 2014 on 10th July, 2014 at IAUA, Hd. Qtr., New Delhi; No.3 of 2014 on 10th October, 2014 at IAUA, Hd. Qtr.; No.4 of 2014 on 7th November, 2014 at IAUA Hd. Qtr., New Delhi.

## General Body

The General body meeting was held on 8th November 2014, at NASC Campus, Pusa, New Delhi.

- I. Adoption of Association's audited accounts for the year 2014-15.
- ii. Election of New Executive Committee for the calendar year 2015 :

The following members were elected

- |   |                            |
|---|----------------------------|
| 1. Dr. M.L. Choudhary, VC, BAU, Sabour          | -President                 |
| 2. Dr. K.S. Khokhar, VC, CCSHAU, Hisar          | -Vice President            |
| 3. Dr K.M. Bujarbaruah, VC, AAU, Jorhat         | -Secretary- General        |
| 4. Dr N.C. Patel, VC, AAU, Anand                | -Treasurer                 |
| 5. Dr V.S. Tomar, VC, JNKV, Jabalpur            | -Member                    |
| 6. Dr A.R. Pathak, VC, JAU, Junagadh            | -Member                    |
| 7. Prof. A.K. Gahlot, VC, RUVAS, Bikaner        | -Member                    |
| 8. Dr A.K. Srivastava, Dir., NDRI, Karnal       | -Ex Officio-Past President |
| 9. Dr Arvind Kumar, DDG (Edn.), ICAR, New Delhi | -ICAR- Representative      |



## New Executive Committee Member of 2015



Dr. M.L. Chaudhary



Dr. K.S. Khokhar



Dr. K.M. Bujarbaruah



Dr. N.C. Patel



Dr. V.S. Tomar



Dr. A.R. Pathak



Prof. A.K. Gahlot



Dr. A.K. Srivastava



Dr. Arvind Kumar

\*\*\*\*\*

## Editorial Board of IAUA Newsletter

1. Dr. R. P. Singh, Executive-Secretary, IAUA
2. Dr. Kirti Singh, Ex-Chairman, ASRB
3. Dr. H. S. Gupta, Dir, IARI, New Delhi
4. Dr. K. S. Khokhar, VC, CCSHAU, Hisar
5. Dr. K. M. Bujarbaruah, VC, AAU, Jorhat
6. Dr. K. R. Dhiman, Ex-VC, DYSPUHF, Nauni
7. Dr. Ramendra Singh, Ex-Chief Agronomist, FAI
8. Mr. R. S. Gupta, Ex-Editor (English), ICAR

## EVENTS

### 1) 6th Brain storming session on: "Challenges before NARS in National Food Production" held at CIFE, Mumbai during 11-12 July, 2014

#### Recommendations:

1. Indian Agriculture should aim at market-specific, export-oriented crop production and value addition for increased market share.
2. Efforts should be made to bridge the gap between yield potential and actual yield realized on the farm.
3. Integrated farming system should be adopted in drylands.
4. Technology should be developed to cultivate onion in rain-fed/low-irrigation conditions and throughout the year.
5. Green fodder production should be increased, utilizing common property resources. Fodder- seed production should be brought under national seed chain.
6. Use of modern biotechnological interventions like embryo transfer, IVF, ovum pick-up, cloning etc. should be adopted for faster multiplication of elite cows and buffaloes.



7. Greater policy focus, private investment in mariculture, deep sea fishing and community based management are essential to sustain marine fish production.
8. Quality seed availability, effective diseases management, and quality assurance should be ensured to sustain the growth of aquaculture sector.

**2) 9th National Symposium on: "Dryland Farming & Food Security in India" held at RVSKVV, Gwalior during 30-31 Aug. 2014.**

**Recommendations:**

1. Extreme rainfall variability, recurrent but unpredictable drought, high temperature, low soil fertility, scarcity and degradation of natural resources, lack of infrastructure and slow dissemination of improved technologies are of great concern in dryland regions.
2. Developing drought tolerant and climate change ready crops to match growing seasons and low soil moisture and replacing vulnerable crops with more drought tolerant crops.
3. Managing the natural resources to arrest land degradation and improve in-situ moisture conservation.
4. Target the dryland areas for diversification – livestock, horticulture, silviculture, grass land, fodder in keeping with natural resource availability.
5. Efficient livestock-crop integrated systems can improve livestock productivity thereby contribute to nutritional security.
6. Increasing area in natural pastures can ensure fodder availability for livestock management in dry areas.
7. Promotion of ready to eat food as per requirement of children, lactating mothers and aged persons can create demand for dairy and animal products which can ultimately increase income of livestock farmers in India.
8. All the projects and schemes/ programmes for improving production and productivity in drylands should be brought under one umbrella and implemented intensively for better utilization of resources, increasing farm income, creation of non-farm income opportunities, area under protective irrigation, development of scientific water harvesting structure and under improvement of indigenous cattle breeds.

**3) 5th Regional Committee Meeting on: "Family Farming for Sustainability" held at KAU, Thrissur during 19-20 Dec. 2014.**

**Recommendations:**

1. Developing different family farming models to suit various agro-climatic conditions, namely, Agri-Agri, Agri-Horti, Agri-Horti-Silvi, Agri-Horti-Livestock, Agri-Horti-Fisheries, Agri-Horti-Dairy systems.
2. Demonstration and implementation of new models of integrated farming systems with high-tech Agriculture and high-tech Horticulture developed under the leadership of IAUA.
3. Promotion of farm mechanization, pooling of machinery and custom hiring to reduce the drudgery of elderly family members in family farming and to address labour shortage.
4. Developing and disseminating new packaging technologies and regional level branding systems of produce and planting materials involving SHGs and market-oriented groups for increasing the marketable surplus of small farms.
5. Motivation and attraction of qualified youth towards high-tech Agriculture and sensitization about the whole range of Agri-business, high-tech production systems, and markets, through training, demonstrations and interfaces at different levels.
6. Inter university and inter institutional collaborations in teaching and research have to be promoted.



7. Establishment of a multi-university Research Centre of the South Indian Agricultural Universities is to be given importance.
8. Family farming is to be upgraded from subsistence farming to high-tech farming by the involvement of agricultural universities and bringing the IT professionals in farming.
9. Indigenous Technical Knowledge is to be documented and revalidated by research system and is to be integrated to the farming systems particularly family farming.
10. Urban Horticulture should be promoted.

**4) 39th Vice-Chancellors Convention on: "Making World Class Agricultural University in India" held at NASC Complex, Pusa Campus, New Delhi during 8-9 Nov. 2014**

**Recommendations:**

1. It was consensually agreed that we need to move ahead in future without being nostalgic about our glorious past as today none of the Indian university/ agricultural university figures in first top 200 universities of world.
2. For assessing the performance of Indian universities, there is urgent need to formulate a ranking methodology, governed by the issues and challenges of our higher education system and evolve India specific methodology realizing the importance of Indicators such as global research reputation, regional research reputation, publications, normalized citation impact, total citations, number of highly cited papers, international collaboration and number of PhD degrees awarded in making a world class university.
3. Government has a crucial role to play in the establishment of world-class universities characterized in agriculture as in USA and other highly ranked countries. For making World-Class University, alignment of key factors such as Talent, Resources and Governance is required. The universities must also give due importance for the quality assurance of higher agricultural education.
4. There is need to counter major issues and challenges relating to higher education in India such as moderate quality barring few centres of excellence; low access and inequity, highly inequitable distribution across gender, location and socio economical groups; weak networking among Indian Universities; over emphasis on lecture based teaching pedagogy; fragile cultural diversity and lack of trusted institutional mechanism for university-industry interface and social interface.
5. The cultural diversity of the university needs to be encouraged by having several indicators and performance should be measured by indicators such as quality of teaching and learning outcome, curriculum, quality research, social inclusion, balanced subject / discipline growth, Inter-state & Inter-university Collaboration. There should be emphasis on digitalization of agricultural universities. In order to improve education and research, there is need of advancement in infrastructure, smart class rooms and next generation based orientation in biotechnological aspects.
6. There is urgent need to motivate young Indians to Agriculture which is the need of day. Agricultural education and research should be made more attractive to attract young talent. To attract the best staff, students and funding we need to be focused on important global issues. For achieving this, there is also need of modernization of research, increased use of ICT tools towards enhancing quality education, research and technology development capabilities and also to inculcate corporate practices in them.
7. There is a need for a new vision for agriculture according to which by 2020, we should do a 40/20/20 i.e. task to build on Green Economy by increasing productivity by 40%, emission by



20% and rural poverty by 20%. The impact of climate change will be greatest in some of the most populous countries of the world as they struggle to cope with feeding a rapidly expanding population. Therefore, we need to mobilize all the scientific acumen, resource conservation technologies for adaptation and mitigation as well as work for developing climate smart centers.

8. Success should be measured in terms of quality of what we do which does not always translate into the higher levels of international rankings and therefore, other measures of impact, including impact on the quality of life of people are more important than rankings.

9. There should be emphasis on the development of laboratories working for diagnostic, agricultural machinery development, food technological including organic food certification systems apart from bio-safety and weather forecasting facilities etc. in agricultural universities. There is urgent need of 24x7 Power supply for agricultural universities as a first step towards making of world class in terms of education and research. There should be development of facilities in Hazardous material and waste management for safety.

10. "Sports, culture and social service" mantra should be promoted in universities for providing strong sense of national integrity, unity, ethics and pragmatism among students.



## **INTERNATIONAL LINKAGES & COLLABORATIONS**

The Association expanded and maintained its linkages with international sister Associations and other International organizations in India and abroad like:

1. Asian Pacific Association of Agriculture Research Institute (APAARI), Bangkok;
2. Asian Association of Agriculture College and Universities (AAACU). Manila.
3. International Livestock Research Institute, CG Centers, NASC, New Delhi
4. University of the Philippines Los Banos College, New Laguna, Philippines.
5. International Association of Universities (IAU), UNESCO House, France.
6. GCHERA, France.
7. Kazakh National Agrarian University, Kazakhstan, Republic of Kazakhstan.
8. RUFORUM in Uganda.
9. National Chung Hsing University, Taichung, Taiwan.
10. NUL&ES, Ukraine.
11. Association of Public and Land Grant Universities (APLU), USA.

This will facilitate global exchange of views and knowledge in the field of agricultural research, extension and education.



## INTERNATIONAL NOMINATIONS

### AAACU Study Tour in Chiang-Mai, Thailand

The Asian Association of Agriculture College and Universities (AAACU) Study tour was conducted during 15-26 June 2015 in Chiang-Mai, Thailand in which Ms Bandana Saikia, B.Sc. Agriculture, 3rd Year student of Assam Agricultural University, Jorhat was nominated from IAUA for the study tour. The program was conducted through a series of lectures about current developments, practices and technologies in the field of agriculture of the host country. During the study tour, students also got the chance to visit farms, research facilities and experiment stations. They also attended and participated in the discussions and practicum of the existing class offered in the campus. They were also exposed to the host country's culture and traditions, and there were interactions with selected agricultural organizations.



Ms Bandana Saikia

### International Training Programme on Smart Use of Fertilizers to Improve Crop Production and Soil Conservation in Chinese Taipei by APAARI

The Asia-Pacific Association of Agriculture Research Institute (APAARI) organized an International Training course on Smart Use of Fertilizers to Improve Crop Production and Soil Conservation during 10-15 May 2015 at Taichung District Agricultural Research and Extension Station (TDARES), in Hsiang, Changhua County, Chinese Taipei in which Dr V.B. Patel, Professor cum Chief Scientist, Department of Horticulture of Bihar Agricultural University, Sabour and Dr Vikram Singh, Associate Professor, Department of Agronomy of Sam Higginbottom Institute of Agriculture Technology, Allahabad were nominated from IAUA. The training course aimed to introduce and teach the participants from developing countries in the Asia-Pacific region; the concept, theory, and application of judicious use of fertilizers through the smart ways. The five-day training programme included keynote presentations, laboratory practices and on-site field studies.



## AWARDS AND RECOGNITIONS

### INDIAN VETERINARY RESEARCH INSTITUTE, IZATNAGAR

#### Rajshri Tandon Rajbhasha Puraskar

The IVRI, Izatnagar was bestowed with the prestigious ICAR Award 'Rajrishi Tandon Rajbhasha Puraskar' for the year 2012-13 for the development of official language, Hindi. The award consists of a shield and a certificate.

During an Interactive meeting of the VC of agricultural universities and directors of the ICAR institutes held on 28 Apr. 2014 at NASC Complex, New Delhi, Dr. S. Ayyappan, Secretary, DARE & DG, ICAR presented the award to representative of Dr R.K. Singh, Director and Vice President, Raj Bhasha Implementation Committee, Dr R. Somvanshi, on behalf of the institute. Shri Arvind Kaushal, Additional Secretary (DARE) & Secretary (ICAR); Dr Gurbachan Singh, Chairman, ASRB; Shri P.K. Pujari, Additional Secretary (DARE) & FA (ICAR); Dr A.K. Srivastava, President, IAUA; Dr Arvind Kumar, DDG (Edn) and Dr Ravindra Kumar, ADG (Co-ordination) were present on this occasion.





## NATIONAL DAIRY RESEARCH INSTITUTE, KARNAL

### Sardar Patel Outstanding ICAR Institution Award

The NDRI Karnal added another feather to its cap by earning Sardar Patel Outstanding ICAR Institution Award. PM Shri Narendra Modi presented the award to Dr. A.K. Srivastava, Director, at 86th Foundation Day and ICAR Award Ceremony held on 29 July 2014. It carries cash prize of Rs 10 lacs and a citation. Shri Radha Mohan Singh, Union Minister of Agriculture; Dr Sanjeev Kumar Balyan, Union Minister of State for Agriculture and Food Processing Industries; Dr. S. Ayyappan, Secretary DARE and DG, ICAR; Shri Arvind R. Kaushal, Additional Secretary, DARE & Secretary ICAR and many distinguished luminaries and vice-chancellors from national agricultural Research System graced the occasion.



Sh. Narendra Modi conferring Award to Director, NDRI

## ANAND AGRICULTURAL UNIVERSITY, ANAND

### Certificate of Appreciation and Trophy

Mr Onno Ruhl, Country Director, World Bank, (India), presented 'Certificate of Appreciation' to Shri. R. V. Vyas. The event was graced by Mr Peter Kenmore, FAO Director (India); Dr S. Ayyapan, Secretary, DARE & DG, ICAR; William Dar, DG, ICRISAT; and Dr D. Rama Rao, National Director, NAIP on the occasion of Agri-Innovation conclave at NASC Complex, ICAR, New Delhi. The university supported Agri-Biz Idol camp at Anand on 8 May, Krishi Parivartan Yatra of NAIP from Hyderabad to Delhi from 11 to 17 May and Conclave programme on 18-19, May 2014 at New Delhi.



Mr. Onno Ruhl giving away the award

### Award for Best Paper

Dr. C. K. Desai, Department of Agronomy, B. A. College of Agriculture, received Best paper presentation award (first Prize) for his paper: "Biotoxic effect of the herbicide on growth and yield of mustard [Brassica juncea (L.) Czern & Coss] and soil microorganisms" it was presented to him in second National Brassica conference on "Brassicac for addressing edible oil and nutritional security", organized by Society for Rapeseed-Mustard Research, held at Punjab Agricultural University, Ludhiana.

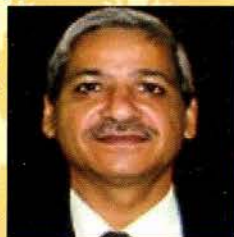


Dr C.K. Desai receiving award

## CCS HARYANA AGRICULTURAL UNIVERSITY, HISAR

### ICAR Best Teacher Award to Dr Pannu

Dr R.K. Pannu, Dean, College of Agriculture, was honoured with Bharat Ratna Dr C. Subramaniam Award for Outstanding Teachers-2013. The award carries a cash prize of Rs. 1 lakh and an equal amount of travel grant.



Dr R.K. Pannu

### Patents for CCSHAU Technology

The patents office, Government of India, granted 2 patents to the university on:

1. Axial-Flow Seed Thresher, designed and fabricated by Er N.K.Bansal, Dr B.S. Dahiya and Dr. S.K.Lohan; and
2. Technologies meant for detection of cattle meat and buffalo meat, developed by Dr Minakshi, Shri. Hari Singh and Shri Gaya Prasad.

### Best Centre Award

The university was honored with the Best Centre Award for its outstanding contribution in research and development of rapeseed-mustard crops at the Annual Group meeting of All India Rapeseed-Mustard Research Workers, organised by Directorate of Rapeseed-Mustard Research, Bharatpur, (Rajasthan), at Bidhan Chandra Krishi Vishvavidyalaya, Kalyani, (West Bengal), for the year 2012-13. It was presented to the university by Dr Swapan Kumar Datta, Deputy Director General (Crop Science), Indian Council of Agricultural Research (ICAR).



## **G.B. PANT UNIVERSITY OF AGRICULTURE AND TECHNOLOGY, PANTNAGAR**

### **Rana Day Award to Dr Pachauri**

Dr S.P. Pachauri, Soil scientists of College of Agriculture, was honoured with, S.N. Rana Day Award during the 27th Biennial National Workshop of All India Co-ordinated Research Project on Micro and Secondary Nutrients and Pollutant Elements in Soils and Plants held at Akola, (Maharashtra) during 7-9 Mar. 2014. Dr S.K. Chaudhary, ADG (Soil & Water Management), ICAR, New Delhi presented him the award. It consists of a silver medal, certificate and Rs 61,000 in cash.



Dr S.P. Pachauri, receiving Award from Dr S.K. Chaudhary

### **President honoured Pantvarsity for bagging JRF award**

H.E. Shri. Pranab Mukherjee, President of India, presented plaque to the University for securing the first position in Junior Research Fellowship (JRF) of the ICAR by its students. Dr J.P. Pandey, Registrar, received this award on behalf of the university at Annual conference of vice-chancellors of agricultural universities, directors of research institutes of the ICAR and progressive farmers, held at Baramati (Maharashtra). The award was given for receiving maximum number of JRF by the university students in the ICAR's All India entrance examination for Admission (AIEEA-PG-2013), among the students of all agricultural universities of India. The university had bagged first position in JRF award, last year too.



Shri. Pranab Mukherjee handing over the first prize for JRF Award to Dr J.P. Pandey

### **Aid to Biotech Programme**

Biotechnology programme running under Department of Molecular Biology and Genetic Engineering of College of Basic Sciences and Humanities received sanction of Rs 1 crore from Department of Science and Technology of Government of India. This assistance has been received under 'FIST Programme-2014' after an evaluation of last 5 year achievements of biotechnology programme and recommendation of FIST Advisory Board. The amount received will be used in developing high-tech facilities with the use of latest equipment.

## **GURU ANGAD DEV VETERINARY AND ANIMAL SCIENCES UNIVERSITY, LUDHIANA**

### **Honours to Meat Scientists**

The Meat scientists from university participated in the sixth Indian Meat Science Association Conference, and national symposium on "Sustainable meat production for nutritional security and consumer well-being" held at DUVASU, Mathura (U.P.). Dr Om Prakash Malav and Dinesh Krofa were awarded best oral research presentation award, whereas Dr Akhilesh Verma and Dr Manish Kumar Chatli were conferred with best poster awards.



Dr Om Prakash receiving the award

### **Laurels to Pathologists**

Senior Pathologists from the university bagged three prestigious national awards. Dr Naresh Kumar Sood, Senior Veterinary Pathologist and In-charge, Centralized Diagnostic Laboratory of Teaching Veterinary Clinical Complex, was conferred 'Best Farm Animal Pathologist Award' for outstanding research on diseases of various farm animal species.



Dr N.K. Sood receiving the award



Dr C.K. Singh, Senior Veterinary Pathologist was awarded Fellowship of Indian Association of Veterinary Pathologists for the year 2014 for his outstanding achievements in Veterinary Pathology. Dr Pranoti Sharma, M.Sc. student of Veterinary Pathology, bagged 'Young Scientist Award' for best oral research paper presentation, entitled 'Least invasive ante-mortem diagnostic approaches for rabies' co-authored by Dr C.K. Singh, Dr D. Narang, Dr N.K. Sood, Dr B.S. Sandhu, Dr K. Gupta and Dr A.P. Singh Brar.



Delegation Members

### Awards to Public Health Scientists

A National Symposium on "Safety of food of animal origin for domestic and export markets: Legal perspectives" was held at Karnataka Veterinary Animal and Fisheries Sciences University, Bengaluru. The XIII Annual conference of Indian Association of Veterinary Public Health Specialists was also held on this occasion. Out of five prizes awarded each year by IAVPHS, four awards were bagged by GADVASU faculty, by the scientists from School of public health and zoonoses.



Award winners

Dr J.P.S. Gill, Director, School of Public Health and Zoonoses, was a panellist in a brain-storming session on the food safety laws and regulations. He was also selected for "Dr A.T. Sherikar Outstanding Public Health Veterinarian Award" for his significant academic and research contributions in the field of Zoonoses, Food Safety and Quality Control, and Environmental Hygiene.



Award winners

Dr Simranpreet Kaur, Assistant Professor, won "Dr S.P. Singh Best Research Paper Award" for her paper on Group A rotaviruses in humans and animals. Dr Abhishek Gaurav won "Dr V.N. Bachhil Young Scientist award" for his Ph.D. research work on antibiotic residues. Dr Lokesh K.M., Ph.D. scholar bagged the best poster award for the research work conducted on Japanese encephalitis.

Dr J.P.S. Gill was re-elected as Vice- President of Indian Association of Veterinary Public Health Specialists for tenure of 3 years. Two Assistant Professors of the department; Dr Simranpreet Kaur and Dr J.S. Bedi, were elected as Members of Executive Committee of IAVPHS.

### Honour to Dr Harimohan Saxena

The Karnataka-based Life Sciences Foundation India conferred its National Excellence Award 2014-15 on Dr Hari Mohan Saxena, Professor of Immunology, Department of Veterinary Microbiology, of the university. Padma Shree Dr Nityanand, former Director, Central Drug Research Institute, Lucknow presented him the award at National Conference on Nanosciences, Nanotoxicology and Nanoinformatics held at the Integral University, Lucknow. Dr Saxena was bestowed with this honour for his innovation in diagnosis of infectious diseases patented by him in the USA, China and South Africa. The innovation was earlier selected among top 100 innovations in the India Innovation Growth Programme by FICCI, Indo-US Science and Technology Forum, DST & Stanford University, the USA.



Dr H.M. Saxena receiving award from Dr Nityanand

The novel superagglutination test developed by Dr Saxena and his team addresses the two major problems of false negative and false positive results obtained with the conventional slide or plate agglutination tests, and the kits based on them. The innovative concepts behind the superagglutination test are applicable not only to brucellosis but to other infectious diseases of animals and humans like Salmonellosis, AIDS etc also.



### Honour to Animal Nutritionist

Dr S.S. Sikka, Senior Nutritionist and Head, Department of Animal Nutrition, and a recipient of Shiksha Rattan Puruskar-2007, was awarded Dr S.Z. Qasim, Medal-2015 for his outstanding contributions in the field of Animal nutrition. Dr Sikka acted as Vice-President of Animal Nutrition Association during 2010-11, and presently he is Vice-President of Indian Academy of Veterinary Nutrition and Animal Welfare. The award was conferred on him in the inaugural session of the 17th Indian Agriculture Scientists' and Farmers' Congress on "Agri-innovation for enhancing production and rural employment held at Allahabad under the auspices of Bioved Research Institute of Agriculture and Technology.



Dr S.S. Sikka

## LALA LAJPAT RAI UNIVERSITY OF VETERINARY AND ANIMAL SCIENCES, HISAR

### Laurels to the university students

LUVAS honoured students who got awarded by Ministry of Human Resource and Development (MHRD) in Delhi. Maj Gen (Dr) Shri Kant, SM, VSM (Retd) congratulated the students- Kanisth Batra, Garima Kansal, Ritu, Naveen and Manisha and presented them cash prizes. Kanisth Batra, a Ph.D. scholar and Garima Kansal, student of BVSc & AH were facilitated with appreciation certificates recently in Delhi. Both the students were also invited in the Republic Day function and witnessed the event from VVIP seats in the Prime Minister's Box. Ritu won the Gold Medal in HACKS; Naveen got 4th position in HACKS in RVC republic day parade.



VC with honoured students

## MAHARASHTRA ANIMAL AND FISHERY SCIENCES UNIVERSITY, NAGPUR

### Award distribution for farm School on AIR

The Directorate of Extension organized a programme: Farmers' school' (Nabhowani Shetishala) in collaboration with Aakashwani, Nagpur, dealing with Dairy Production. The farmers were awarded for their participation in a series of 13 radio programmes on 13 August 2014.



Award to farmers on Farm School on AIR

### Dr P. Bhattacharya Memorial Award

Prof A.K. Misra, VC, received the prestigious "Dr P. Bhattacharya Memorial Award" of the National Academy of Agricultural Sciences for the Biennium 2013-14. The award consists of citation, gold medal and cash prize of Rs 1 lakh. It was presented to him at the inaugural session of the 12th Agricultural Science Congress held at, NDRI, Karnal during 3-6 Feb. 2015.

### Dr Md Hafeezuddin Silver Jubilee Award

Dr S.A. Gaikwad and Dr P.L. Dhande, Department of Veterinary Anatomy, Bombay Veterinary College, Mumbai, received Dr Md Hafeezuddin Silver Jubilee medal and award for Best Paper in Anatomy of Wild and Zoo Animals for the paper entitled "Innovative application of taxidermy technique in management of dead natural forest resources". These were presented to them during the XXIX Annual Convention and National Symposium, held at Durg (Chhattisgarh) during 11-13 Feb. 2015.



Dr A.K. Misra receiving Award

### Fellow, IAVA Award to Dr Gaikwad

Dr S.A. Gaikwad, Associate Professor of Veterinary Anatomy, Bombay Veterinary College, Mumbai was honoured with Fellow, Indian Association of Veterinary Anatomists on 11 Feb. 2015 during the XXIX Annual Convention and National Symposium, held at Durg (Chhattisgarh).



# PUNJAB AGRICULTURAL UNIVERSITY, LUDHIANA

## PM's Fellowship for Doctoral Research

Ms Babita Mukhija, a Ph.D. student of the PAU, bagged the prestigious Prime Minister's Fellowship for Doctoral Research in the discipline of Microbiology. The Fellowship is a PPP Initiative of Science and Engineering Research Board, of DST and Confederation of Indian Industries in the areas of Science, Technology, Engineering, Agriculture and Medicine. She is the only student from the Punjab state who has been awarded this fellowship. She will be working on "Characterization of native *Bacillus thuringiensis* isolating against *Mylabrispustulata* Thunberg in pigeonpea and optimization of bioprocess parameters for batch culture" under the guidance of Dr (Mrs) Veena Khanna, Senior Microbiologist. Dr B. S. Dhillon, VC, lauded the efforts of all the concerned persons for bringing this distinction to the PAU.



Ms Babita Mukhija

## National Award to Dr Anil Sharma

Dr Anil Sharma, Assistant Director (TV), Centre for Communication and International Linkages, was selected for the national award for making outstanding efforts in science and technology communication through innovative and traditional methods during the year 2014. The Department of Science and Technology, Government of India selected Dr Sharma for this award, which consists of Rs 1 lakh cash, a memento and a citation.

# UNIVERSITY OF AGRICULTURAL SCIENCES, DHARWAD

## Dewang Mehta Business School Award to Dr D. P. Biradar

Dr D.P. Biradar, VC, was honoured with the prestigious "22nd Dewang Mehta Business School award", recently held in Mumbai. The award recognizes the talent and leadership amongst the educational institutions across India. It is in recognition of leadership, development, innovation and industry interface of institutes. The award is given in the memory of great IT guru to Government of India and many state governments, Shri Dewang Mehta, was head of NASSCOM during 1991-2001, an association dedicated to the needs of Indian software industry. The award is instituted in the memory of this IT prodigy, who died at a young age of 40 years. Dr D.P. Biradar, VC, was warmly felicitated by the university in a function held on 21 Nov. 2014.



Award Plaque



Dr D.P. Biradar exhibiting the award

# UNIVERSITY OF AGRICULTURAL SCIENCES, RAICHUR

## Medals in 15th 'AGRIUNIFEST'

The university bagged the following medals in the 15th ICAR Agri Unifest held at NDRI, Karnal during 21-24 Mar. 2015.

- 2nd Prize in group song (silver medal)
- 2nd Prize in Patriotic song (silver medal)
- 2nd Prize in Cartooning (silver medal)
- 4th Place in One act play



Students of UAS, Raichur received medals at 15th 'AGRIUNIFEST'





# MEMBERSHIP STRENGTH OF IAUA

**The complete list of Member Universities of IAUA, New Delhi:  
SAUs**

1. Assam Agricultural University, Jorhat-785013 (Assam)
2. Anand Agricultural University, Anand-388001 (Gujarat)
3. Acharya N.G. Ranga Agricultural University, Rajendranagar, Hyderabad-500030 (A.P.)
4. Bihar Agricultural University, Sabour, Bhagalpur-813210, (Bihar)
5. Birsra Agricultural University, Kanke, Ranchi-834006 (Bihar)
6. Bidhan Chandra Krishi Vishwavidyalaya, P.O. Krishi Vishwavidyalaya, Mohanpur-741252 (W.B.)
7. Chaudhary Charan Singh Haryana Agricultural University, Hisar-125004 (Haryana)
8. Chandra Shekher Azad University of Agriculture and Technology, Kanpur-208002 (U.P.)
9. Chaudhary Sarvan Kumar Krishi Vishwavidyalaya, Palampur-176062 (H.P.)
10. Dr Balasaheb Sawant Konkan Krishi Vidyapeeth, Dapoli (dist. Ratnagiri) - 415712 (Maharashtra)
11. Dr Panjabrao Deshmukh Krishi Vidyapeeth, Krishinagar, Akola - 444104 (Maharashtra)
12. Dr Y.S. Parmar University of Horticulture and Forestry, Nauni (dist. Solan) -173230 (H.P.)
13. Guru Angad Dev Veterinary and Animal Sciences University, Ludhiana -141 004 (Punjab)
14. Govind Ballabh Pant University of Agriculture and Technology, Pantnagar - 263145 (Uttarakhand)
15. Indira Gandhi Krishi Vishwavidyalaya, Krishaknagar, Raipur - 492012 (Chhattisgarh)
16. Jawaharlal Nehru Krishi Vishwavidyalaya, Jabalpur - 482004 (M.P.)
17. Junagadh Agricultural University, Junagadh - 362001 (Gujarat)
18. Karnataka Veterinary Animal and Fisheries Sciences University, Bidar - 585401 (Karnataka)
19. Kerela Agricultural University, Vellanikkara, Thrissur - 680654 (Kerala)
20. Maharashtra Agricultural and Fishery Sciences University, Nagpur-440006 (Maharashtra)
21. Mahatma Phule Krishi Vidyapeeth, Rahuri - 413 722 (Maharashtra)
22. Maharana Pratap University of Agriculture and Technology, RCA Campus, Udaipur - 313001 (Rajasthan)
23. Vasantrao Naik Marathwada Krishi Vishwavidyalaya, Parbhani - 431402 (Maharashtra)
24. Narendra Dev University of Agriculture and Technology, Kumarganj, Faizabad - 224001 (U.P.)
25. Navsari Agricultural University, Navsari - 396450 (Gujarat)
26. Orissa University of Agriculture and Technology, Bhubaneshwar - 751003 (Orissa)
27. Punjab Agricultural University, Ludhiana - 141004 (Punjab)
28. Pt Deen Dayal Upadhyaya Pashu Chikitsa Vigyan Vishwa Vidhyalaya avem Go Anusandhan Sansthan, Mathura - 281001 (U.P.)
29. Swami Keshwanad Rajasthan Agricultural University, Bikaner - 334006 (Rajasthan)
30. Rajendra Agricultural University, Pusa (Dist. Samastipur) - 848125 (Bihar)
31. Sardarkrushinagar Dantiwada Agricultural University, Sardarkrushinagar - 385506 (Gujarat)
32. Sher-e-Kashmir University of Agricultural Sciences and Technology, Main Campus, Chatha, Jammu (J&K) -180009
33. Sher-e-Kashmir University of Agricultural Sciences and Technology, Shalimar Campus, Srinagar - 191121 (J&K)
34. Sardar Vallabh Bhai Patel University of Agriculture and Technology, Meerut - 250110 (U.P.)
35. Sri Venkateswara Veterinary University, Tirupati - 517502 (A.P.)
36. Tamil Nadu Agricultural University, Coimbatore - 641003 (T. N.)
37. Tamil Nadu Veterinary and Animal Sciences University, Chennai - 600 051(T. N.)
38. University of Agricultural Sciences, Bangalore - 560 065 (Karnataka)
39. University of Agricultural Sciences, Dharwad - 580 005 (Karnataka)
40. Uttar Banga Krishi Viswavidyalaya, Coochbehar - 736165 (W.B.)



41. West Bengal University of Animal and Fishery Sciences, Kolkata - 700 037 (W. B.)
42. Rajmata Vijayaraje Scindia Krishi Vishwa Vidyalaya, Gwalior - 474002 (M. P)
43. University of Agricultural Sciences, Raichur - 584102 (Karnataka)
44. University of Horticultural Sciences, Bagalkot - 587 102 (Karnataka)
45. Dr. Y.S.R. Horticultural Universities, Tadepalligudem - 534101 West Godavri Distt. (A.P).
46. Rajasthan University of Veterinary and Animal Science, Bikaner - 334001 (Rajasthan)
47. Uttarakhand University of Horticulture & Forestry, Bharsar - 246123, (Uttarakhand).
48. Kerala Veterinary & Animal Sciences University, Wayanad - 673576(Kerala).
49. Manywar Shri. Kashiramji University of Agriculture & Technology, Banda - 210001, U.P.
50. University of Agricultural and Horticultural Sciences, Shimoga - 577225 (Karnataka)
51. Nanaji Deshmukh Animal Science University, Jabalpur - 482004 (M.P.)
52. Chhattigarh Kamdhenu Vishwadyalaya, Raipur.
53. Sri Karan Narendra Agricultural University, Jobner - 303329 (Rajasthan)
54. Lala Lajpat Rai University of Veterinary & Animal Sciences, Hisar - 125004 (Haryana)
55. Professor Jayashankar Telangana State Agricultural University, Rajendranagar - 500030 (Hyderabad)
56. Tamil Nadu Fisheries University, Nagapattinam - 611001 (T.N.)
57. Kamdhenu University, Gandhinagar - 382010 (Gujarat)

#### **Central Universities**

58. Central Agricultural University, Iroisemba, Imphal - 795 004 (Manipur)
59. Banaras Hindu University, Varanasi - 221005 (U. P)

#### **Deemed to-be Universities**

60. Sam Higginbottom Institute of Agriculture, Technology and Sciences, Allahabad - 211 007 (U.P.)
61. Central Institute of Fisheries Education, Mumbai - 400 061 (Maharashtra)
62. Indian Agricultural Research Institute, Pusa Campus, New Delhi - 110 012
63. Indian Veterinary Research Institute, Izatnagar - 243 122 (U. P)
64. National Dairy Research Institute, Karnal - 132 001 (Haryana)

### **VICE - CHANCELLORS**

#### **Relinquishments**

1. Dr S.N. Puri, VC, CAU, Imphal
2. Prof. C.S. Chakrabarti, VC, WBIAFS, Kolkata
3. Dr V.K. Taneja, VC, GADVASU, Ludhiana
4. Dr M.P. Pandey, VC, BAU, Ranchi
5. Dr S.B. Dandin, VC, UAHS, Bagalkot
6. Dr B.V. Patil, VC, UAS, Raichur
7. Dr K. Narayan Gowda, VC, UAS, Bangalore
8. Dr A.M. Shekh, VC, AAU, Anand
9. Dr Lalji Singh, VC, BHU, Varanasi
10. Dr K.E. Lawande, VC, BSKKV, Dapoli
11. Dr Milkha Singh Aulakh, VC, MSKUAT, Banda

#### **Appointments**

1. Dr D.L. Maheshwar, VC, UAHS, Bagalkot
2. Dr Ashok A. Patel, VC, SDAU, Sardarkrushinagar
3. Dr George John, VC, BAU, Ranchi
4. Prof. Baskaran Manimaran, VC, TNFU, Nagapattinam
5. Prof. Akhtar Haseeb, VC, NDUAT, Faizabad
6. Dr. P.M. Salimath, VC, IAS, Raichur
7. Dr Girish Chandra Tripathi, VC, BHU, Varanasi
8. Dr S. Thilagar, VC, TNVASU, Chennai
9. Dr B.R. Chippa, VC, SKRAU, Bikaner
10. Prof. (Dr.) M.C. Varshenya, VC, KU, Gandhinagar



## PUBLICATIONS

1. IAUA Newsletter, 2014 (Quarterly): 4 issues
2. Proceedings:
  - a) 6th Brainstorming Session on "Challenges before NARS in National Production" held at CIFE, Mumbai during 11-12 July 2014.
  - b) 9th National Symposium on "Dryland Farming and Foods Security in India" held at RVSKVV, Gwalior during 30-31 Aug. 2014.
  - c) 5th Regional Meeting on "Family Farming for Sustainability" held at KAU, Thrissur during 19-20 Dec. 2014.
  - d) 39th VCs Convention on "Making world class Agriculture Universities in India" held at IAUA Hd. Qtr., New Delhi during of VC's held at BAU, Ranchi during 18-20/12/2013.
3. Annual Report 2013-14

## FUTURE PROGRAMME FOR 2014-15

1. 10th National Symposium on "Innovative Approaches for Harnessing Agricultural Sciences for Society".
2. 7th Brainstorming session on "Strategies for Veterinary and Animal Sciences for Development in Agricultural & Livestock".
3. 6th Regional meeting on "Agricultural Policies for Food Security".
4. 40th VCs Convention on "Pre-Positioning Agricultural Universities for Target Food Production by 2030".

## FINANCE, BUDGET AND AUDIT REPORT

The main source of revenue of the Association is the subscription from member universities. In addition, the ICAR also provides a good assistance of Rs 20 lakhs annually for organizing national - level events like Annual Conventions, National Symposia and Brain-storming sessions etc.

The audited Statement of Accounts for the Year 2013-14 is given in Annexure 1. It shows that total income of the Association is Rs.1,03,45,289/- (i.e., Rs.66,00,000/- as membership subscription, Rs. 16,13,834/- as interest from bank, Rs. 20,00,000/- as grant from ICAR received during April, 2014) and total expenditure Rs. 50,15,922/- At the close of the financial year 2014-15, the Association has fixed deposits of Rs.1,58,93,636/-(Rupees One Crore Fifty Eight Lakh Ninety Three Thousand Six Hundred Thirty Six only), which will be Rs. 2,47,07,332/- (Rs. 1,69,99,620/- as on 28th January, 2019 and further Rs. 77,07,712/- on 6th August, 2019).

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## ACKNOWLEDGEMENTS

The Association thanks Dr W.S. Lakra, VC, CIFE, Mumbai; Dr A.K. Singh, VC, RVSKVV, Gwalior; Dr P. Rajendran, VC, KAU, Thrissur; and Dr A.K. Srivastava, VC, NDRI, Karnal; for organizing and hosting the 6th Brain Storming Session at CIFE, Mumbai; 9th National Symposium at RVSKVV, Gwalior; 5th Regional Committee Meeting at KAU, Thrissur; and 39th VCs Convention at NASC, New Delhi respectively.

The Association is also grateful to Dr. A.K. Srivastava, VC, NDRI, Karnal, the former President, IAUA and his team of Executive Committee for carrying out the mandate of the Association to its new heights for greater visibility through international collaborations.

-Sd- 08.10.2015

**(Prof. (Dr.) M.C. Varshneya)**

President/Senior Vice-President, IAUA &  
VC, KU, Gandhinagar, Gujarat

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## **ANNEXURE 1**

**BHASIN RAGHAVAN and CO.**  
CHARTERED ACCOUNTANTS

**F-48, Bhagat Singh Market**  
(near Gole Market)  
New Delhi- 110001  
Ph:23364607,23361808,23347845  
Fax: 23348381  
Email:bhasinraghavan@gmail.com

### **AUDITORS REPORT**

We have audited the attached Balance Sheet of INDIAN AGRICULTURAL UNIVERSITIES ASSOCIATION, PUSA CAMPUS, NEW DELHI as at 31st March 2015 together with Income & Expenditure Account and Receipts & Payment Accounts for the year ended as on that date. We certify that the said accounts are true and correct in terms of the books of account produced before us and explanations given.

**Bhasin Raghavan and Co**  
Chartered Accountants  
FRN 000197N

**Place: New Delhi**  
**Dated:17.09.2015**

Sd.  
**(H Kapoor )**  
Partner  
MS No. 82533



# INDIAN AGRICULTURAL UNIVERSITIES ASSOCIATION

## BALANCE SHEET AS AT 31ST MARCH 2015

<u>Liabilities</u>	<u>Amount</u>	<u>Assets</u>	<u>Amount</u>
<b><u>Capital Fund:</u></b>		<b><u>Fixed Assets:</u></b>	
Opening Balance	18179130.67		
(+) Surplus for the year	5329367.35	As per Annexure	619362.05
	23508498.02		
		<b><u>Cash and Bank Balances:</u></b>	
Building Fund	2909439.00	Cash at Bank SB A/c -33643	4273111.97
		Cash at Bank SB A/c-55638	872911.60
<b><u>Current Liabilities:</u></b>		Imprest Executive Secretary	
Audit Fee payable			
Grant From ICAR	3000000.00	<b><u>Fixed Deposit</u></b>	
		Syndicate Bank	15893636.36
Audit Fee payable	15339.00	<b><u>Int accrued on FDR</u></b>	
		Syndicate Bank	1338222.02
		<b><u>Other:</u></b>	
		Tax Deducted at Source	436032.02
		Contribution to ICAR	
		(Building)	6000000.00
	<b><u>29433276.02</u></b>		<b><u>29433276.02</u></b>

Sd\*\*\*  
02/09/2015  
**PROF. (DR.) M.C. VARSHNEYA**  
(PRESIDENT)

Sd\*\*\*  
01/09/2015  
**DR. N.C. PATEL**  
(TREASURER)

Sd\*\*\*  
12/08/2015  
**DR R. P. SINGH**  
(EXECUTIVE SECRETARY)

### **Auditors' Report:**

As per our separe report of even date annexed to the Balance Sheet

**Bhasin Raghavan and Co**  
Chartered Accountants  
FRN 000197N

Place: **New Delhi**  
Dated: 17/09/2015

Sd:  
**(H Kapoor)**  
Partner  
Ms. No 82533





# INDIAN AGRICULTURAL UNIVERSITIES ASSOCIATION

## INCOME and EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31.03.2015

<u>Particulars</u>	<u>Amount</u>	<u>Particulars</u>	<u>Amount</u>
National Symposium	300000.00	Membership Fee and	
Brain Storming Session	350000.00	Subscription	6600000.00
Salary & Wages	974578.00	Grant from ICAR	2000000.00
Printing & Stationery	167020.00	Interest on FD	1315338.59
Postage, Telephone & Internet	70988.00	Bank Interest	298494.76
Conveyance & Travelling	226580.00	Miscellaneous Income	131456.00
Entertainment	23063.00		
Misc. expenses	58584.00		
Computer Equipments & Maintenance	79488.00		
Office Rent & Maintenance	571436.00		
Electricity charges	177410.00		
IAUA Convention	1176683.00		
Bank charges	560.00		
Editing expenses	2349.00		
Petrol	37902.00		
Audit Fee	8971.00		
Home Page(Web site)	33006.00		
Honorarium	2000.00		
Meeting	309195.00		
Membership Fees	312300.00		
Aquarium Maintenance	4750.00		
Depreciation	100879.00		
Conference/ Training etc.	24880.00		
Office Equipment Maintenance	3300.00		
Surplus for the year	5329367.35		
	<b>10345289.35</b>		<b>10345289.35</b>

Sd\*\*\*

02/09/2015

**PROF. (DR.) M.C. VARSHNEYA**  
(PRESIDENT)

Sd\*\*\*

01/09/2015

**DR. N.C. PATEL**  
(TREASURER)

Sd\*\*\*

12/08/2015

**DR R. P. SINGH**  
(EXECUTIVE  
SECRETARY)

### Auditors' Report:

As per our separe report of even date annexed to the Balance Sheet

Place: **New Delhi**

Dated: 17/09/2015

**Bhasin Raghavan and Co**

Chartered Accountants

FRN 000197N

Sd:

**(H Kapoor)**

Partner

Ms. No 82533



# INDIAN AGRICULTURAL UNIVERSITIES ASSOCIATION

## RECEIPTS and PAYMENT ACCOUNT FOR THE YEAR ENDED 31.03.2015

<u>Particulars</u>	<u>Amount</u>	<u>Particulars</u>	<u>Amount</u>
Cash at Bank (SB A/c No 33643)	4193303.32	Fish Aquarium Maintenance	4750.00
Imprest Executive Secretary A/c	1929778.49	Salary & Wages	974578.00
FD Opening Balance	10893636.4	Printing & Stationery	167020.00
Membership Fee and Subscription	6500000.00	Postage, Telephone & Internet	70988.00
Bank Interest and Other Income	298494.76	Conveyance & Travelling	226580.00
Grant from ICAR	2000000.00	Entertainment	23063.00
Miscellaneous Income	131456.00	IAUA Convention	1176683.00
		Bank charges	560.00
		Misc. expenses	58584.00
		Editing expenses	2349.00
		Petrol	37902.00
		Home Page (Web site)	33006.00
		Office Rent and Maintenance	571436.00
		Honorarium	2000.00
		Computer Equipment and Maint.	79488.00
		Conference / Training etc.	24880.00
		Electricity charges	177410.00
		Meeting expenses	309195.00
		Membership Fees	312300.00
		Office Equipment / Maintenance	3300.00
		National Symposium	300000.00
		Audit Fees	937.00
		Brain Storming Session	350000.00
		<b>Closing Balance:</b>	
		Imprest Executive Secretary A/c	872911.60
		Cash at Bank	4273111.97
		Fixed Deposit	15893636.36
	<b>25946668.93</b>		<b>25946668.93</b>

Sd\*\*\*  
02/09/2015  
**PROF. (DR.) M.C. VARSHNEYA**  
(PRESIDENT)

Sd\*\*\*  
01.09.2015  
**DR. N.C. PATEL**  
(TREASURER)

Sd\*\*\*  
12/08/2015  
**DR R. P. SINGH**  
(EXECUTIVE  
SECRETARY)

### **Auditors' Report:**

As per our separe report of even date annexed to the Balance Sheet

**Bhasin Raghavan and Co**  
Chartered Accountants  
FRN 000197N

Place: **New Delhi**  
Dated: 17/09/2015

Sd:  
**(H Kapoor)**  
Partner  
Ms. No 82533



