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| 1. Name   | : Dr. RAMCHANDRA  |
| 2. Designation  | : Professor   |
| 3. Gender   | :Male   |
| 4. Marital Status   | :Married  |
| 5. Nationality  | :Indian   |
| 7. Office Address   | : Department of Agricultural <b>Economics</b> ,<br>COA, Sardar Vallbhbhai Patel<br>University of Agriculture & Technology,<br>Meerut, India                 |
| 8. Mobile:  |   |
| +918318673854   |   |
| 9. E –Mail  | :chandra.drram@gmail.com  |
| 10. Educational Qualification:  | Ph.D. Agricultural Economics  |
| 11. Details of Job Profile  | : <b>Professor</b> , Department of Agricultural <b>Economics</b> ,<br>COA, Sardar Vallbhbhai Patel University of<br>Agriculture & Technology, Meerut, India |
| 12. Project Completed:  |   |
| <ul style="list-style-type: none"><li>➤ <b>Principal Investigator</b>: “Economic analysis of Post- Harvest Losses and Marketing of Vegetables in Eastern Uttar Pradesh”. (University Funded during the Year 2013-14)</li><li>➤ <b>Co- Principal Investigator</b> in the Project entitled: Development of barren and water scared land through afforestation and agro forestry system in district Allahabad” sectioned by RKVY, Govt. of Uttar Pradesh for three year (2017-2019-20) total budget Rs. 1.71 cr.</li><li>➤ <b>Co- Principal Investigator in project entitled</b> “Agriculture Water Management including Ensuring food and lively hood security through farming system-based water budgeting in water challenged and socio-economic backward clusters in Trans- Yamuna areas at Allahabad” Funding agency DST, GOI, New Delhi. Rs 2.13 Cr (2019-21).</li><li>➤ <b>Co- Principal Investigator in project entitled</b> “Establishment of Livestock Demonstration Units to Disseminate the Innovative Technology Among the Farmers of Prayagraj” SHUATS sanctioned by RKVY, Government of Uttar Pradesh for the duration of three years (2023-2025) with budget of Rs.226.80 lakhs.</li></ul>   |   |
| 13. Professional Awards and Honors:   |   |
| <ul style="list-style-type: none"><li>• Recipient of “<b>Best Research Paper Award -2016</b>” in SUATS, Prayagraj held on in field of Agricultural Economics.</li><li>• Recipient of “<b>Life Time Achievement Award-2018</b>” in International Symposium, Prayagraj held on 18-19 March, 2018 at Botanical Survey of India Auditorium in field of Agricultural Economics.</li><li>• Recipient of “<b>Agricultural Achievement Medal-2018</b>” in National Seminar on Sustainability of Agriculture in Changing Climate Scenario on 21-22 April, 2018 at D. D. Pant Auditorium Department of Botany, University of Allahabad, Prayagraj in field of Agricultural Economics.</li><li>• <b>Best Academician Award-2019-</b> in International Seminar on Climate Resilience of Agricultural Biodiversity, Technology and marketing policy on 09-10 March, 2019 at D. D. Pant Auditorium Department of Botany, University of Allahabad, Prayagraj in field of Agricultural Economics.</li><li>• <b>Best Paper presentation Award-2022</b> in International Conference on Futuristic Agricultural Advancement and marketing Policy for Nutritional Food Security (FAAMPNFS-2022) at Hindustani Academy, 12-d Kamla Nehru Road Civil Lines, Prayagraj on 16-17 April, 2022.</li></ul> |   |

- **Convener** in National **Seminar-2018** on Sustainability of Agriculture in Changing Climate Scenario on 21-22 April, 2018 at D. D. Pant Auditorium Department of Botany, University of Allahabad, Prayagraj.
- **Convener** in National **Seminar-2018** on Emerging Issues of Agricultural Biodiversity and Marketing Policy Challenges” on October 05, 2018 at Biotech Conference Hall, Sam Higginbottom University of Agriculture, Technology and Sciences, Prayagraj.
- **Organizing Secretary** in National **Seminar-2019** entitled Climate “Resilience of Agricultural Biodiversity, Technology and Marketing Policy” (CRABTMP-2019) on 21-22 April, 2019 at D. D. Pant Auditorium Department of Botany, University of Allahabad, Prayagraj, India.
- **Organizing Secretary** in International **Seminar -2020** entitled “Advances in Agriculture under Changing Climate Scenario for Sustainable Global Development” on 16-17 November, 2019 at D. D. Pant Auditorium Department of Botany, University of Allahabad, Prayagraj, Uttar Pradesh, India.
- **Organizing Secretary** in International **Seminar-2021** entitled “Agricultural Sustainability for doubling Income in Changing Climate Scenario and Marketing Challenges during COVID-19” on 10-11 April, 2021 at D. D. Pant Auditorium Department of Botany, University of Allahabad, Prayagraj, Uttar Pradesh, India.
- **Organizing Secretary** in International **Seminar-2022** entitled “Futuristic Agricultural Advancement and Marketing Policy for Nutritional Food Security (FAAMPNFS-2022) **16-17 APRIL-2022** at Hindustani Academy, Auditorium, 12 –A, Kamla Nehru Road, Civil Lines Prayagraj, Uttar Pradesh, India.
- **Chairperson in Technical Session in International Seminar** entitled “Futuristic Agricultural Advancement and Marketing Policy for Nutritional Food Security (FAAMPNFS-2022) **16-17 APRIL-2022** at Hindustani Academy, Auditorium, 12 –A, Kamla Nehru Road, Civil Lines Prayagraj, Uttar Pradesh, India.
- **Organizing Secretary in International Conference-2023** entitled “Futuristic Agricultural Technology for Natural Farming and Global Food Marketing Policy (FATNFGMP-2023) 25- 26 February-2023” at Nana Ji Auditorium, Faculty of Agriculture, M G C G V, Chitrakoot, Satna, M. P. India.
- **Organizing Secretary in International Conference-2024** entitled “**Ecological Impact on Agriculture, Business and Technology**” (EIABT-2024) on **18-19 June 2024** at [Agricultural and Forestry University, Rampur Chitwan, Nepal](#)
- **Subject Specialist in Selection Committee:** in Prof. Rajendra Singh (Rajju Bhaiya) University, Prayagraj on June 06, 2023.

#### **BOOK PUBLISHED**

##### **1. Book Published:**

- **Ramchandra (2024): Text Book of Research Methodology for Social Sciences**, ISBN 978-93-6440-546-1 Kalyani Publishers 4779/23, Asari Road, Daryaganj, New Delhi, India -110002
- **Ramchandra (2020) “Fundamental of Forest Economics”** ISBN 9789389204049 Write and print Publications, Mital Tower, Ashok Vihar Phase-4, New Delhi 110052. (295 Pages)
- **Ramchandra (2020) “Text Book of Agricultural Economics”** ISBN 9789389204032 Write and print Publications, Mital Tower, Ashok Vihar Phase-4, New Delhi 110052. (240 Pages)
- **Ramchandra and Agrawal 2014 -Principles of Forest Economics**, ISBN 978-93-82395-19-5 Rubi Press & Co. Pataudi House Road Daryaganj, New Delhi, India 110002 (294 Pages)
- **Ramchandra, Agrawal Rahul 2013. Gadhian Political Economics**, ISBN 978-81-8116-203-8 Maxford Books, Medha Apartment, Mayur Vihar Phase-1 New Delhi-110002 (272 Pages)

##### **14. Attended Winter School/Summer School/Workshop**

- Attended on winter school on “**Managing Natural Resources for Sustainable Rural Security**” from 18 November to 08 December, 2015 at School of Forestry and Environment, SHIATS, Prayagraj.
- Attended winter school on “**Emerging Issues in Markets, Institutions and Resource Use Planning for Sustainable Agriculture**” at **Centre of Advanced Faculty Training** from 12<sup>th</sup> July 2018 to 1<sup>st</sup> August 2018 for twenty-one days, ICAR-IARI, New Delhi-12
- Attended International Workshop on “**Advance Statistical data analysis Using SPSS**” Organized by Science Tech-Institute, Lucknow U.P. India, during Sept. 21–28, 2021
- Attended Summer School on “**Emerging Research Techniques for sustainable Agriculture and Natural Resource Management**” (ERTSANRM-2023) from July 03, 2023 to July 23, 2023, jointly organized by Mahatma Gandhi Gramoday Vishwavidyalaya, Chitrakoot, Satna M. P. and R. S. Krishi Shodh Sansthan Prayagraj Uttar Pradesh.

**15. Editor – in – Chief:** International Journal of Agriculture and Allied Sciences ([www.agrilallied.com](http://www.agrilallied.com)).

##### **16. Association with Academic Organizations**

- Member, Vice- Chairman Management Committee (VMC) of Kendrya Vidyalaya, Old Cant. Prayagraj.

b) Member, Vice-Chairman Management Committee (VMC) of Kendrya Vidyalaya, CRPF, Phapha Mau. Prayagraj.

17. **Reviewer**, World Journal of Agricultural Research, from Science and Education Publishing, USA.

18. **List of Ph.D. Student under the Advisory of Dr. Ramchandra**

S.No	Name	ID No & Year	Topic
1.	Vikram Singh	16PHAGF103	Socio-economic study and comparison of agro forestry and non-agro forestry system adopted in two districts of eastern Uttar Pradesh.
2.	Yogesh Agrawal	16PHAGF102	Performance of Different spices under Poplar and Teak Based Agri-Silviculture System in Prayagraj condition.
3.	Ayush Kumar Pathak	17PHABM201	An Economic Analysis of Major Crop in Prayagraj District of Uttar Pradesh.
4.	Farhan Shahid	18HAEABM103	An Economic Analysis Production and Marketing of Mango in Pratap Garh district, Uttar Pradesh.
5.	Akash Babu	18PHAEABM101	Role of Regional Rural Banks in Financing Agriculture In District Bareilly, Uttar Pradesh.
6.	Risha Singh	19PHAFM202	An Analysis of Area, Production and Marketing Trends Of Major Cereal Crops in Kanpur Dehat District of Uttar Pradesh.
7.	Sumit Bishwas	19PHAFM201	Production and Marketing of Fresh Water Fish in the District Kanker, Chhattisgarh.

19. **List of Ph. D. Student under the Co-Advisors of Dr. Ramchandra**

S.No	Name	ID No	Topic
1.	Brajesh Kumar	14PHFST101	Phyto-Diversity and Utilization of forest resources in District Agra, Uttar Pradesh.
2.	Quadsia Tamkeen	14PHCAE101	Autonomy and Decision Making Pattern of Rural Working and Non-Working Women in Household Activities in Patna District of Bihar.
3.	Ashutosh K. Srivastava	17PHAEABM206	A comparative Study of Tomato marketing through e-NAM and Mandi Samiti and its effect on Farmer's come in Chandauli District, U.P.
4.	Ashutosh Chaturvedi	17PHAEABM205	An Economic analysis of Disposal pattern, Processing and Marketing of Mentha ( <i>Mentha spp.</i> ) oil in Barabanki district of Uttar Pradesh.
5.	Vikash Singh	18PHAEABM2104	A study on post-harvest losses and marketing of cash Vegetable Crops in Varanasi district with special references of value Addition.
6.	Ms. Ela Chandan	18PHAEABM105	An impact analysis of certified seed production of paddy under the view of collective farming in Godda District of Jharkhand, India.

20. **List of P.G. Student Under the Supervision Dr. Ramchandra**

S.No.	Name	ID No	Topic
1.	Baby Tiwari	11MAECO003	Study on changing land use pattern with special Reference to district Allahabad, (U.P.).
2.	Puspandra Kumar	13MSAGF015	Effect of inorganic fertilizers and varieties on growth, yield and economic feasibility of barley under poplar-Based agro forestry system.
3.	Rudra Pratap Singh	13MSAGF015	Growth yield and economic performance of garlic Influenced by organic manure under subabul based agro forestry system.
4.	Yatendra Singh	13MSAGF003	Effect of different levels of fertilizers on maize Varieties under subabul based agro forestry system.
5.	Deity Gracia Kharluhi	14MSAGF031	Effect of different pattern of nitrogen application on the performance of lentil under agri-silviculture System.

6.	PranavKumar Shrama	14MSAGF009	Effect of different dose of sulphur and zinc on growth And productivity of mustard under Jatropha based agro forestry system
7.	PreetiYadav	14MSAGF023	Allelopathy effect of eucalyptus leaf extract and soil On different vegetable crop.
8.	YogeshKumar Agarwal	14MSAGF025	Study on different organic fertilizer level on growth and yield of coriander under subabul based alley Cropping system.
9.	Jeremy ArweeWahlang	14MSAGF003	Response of fenugreek on different levels on nitrogen under Jatropha based agro forestry system.
10.	RajeshKumar	14MSAGAM027	Effect of nitrogen levels on growth and yield on onion varieties under poplar-based agro forestry System.
11.	AbhijitKumar Basantaray	15MSAGF023	Allelo pathic effects of polar and eucalyptus on Selective agricultural crops of black gram and chickpea.
12.	SantoshKumar Palai	15MSAGF022	Effect of organic and inorganic fertilizers on growth and yield of onion under subabul based agro forestry System.
13.	MukeshYadav	15MSAGF006	Effect of organic, inorganic and bio-fertilizers on Growth and yield of maize under subabul based agro forestry system.
14.	Gurupreet Singh	16MBAAB037	A Study on the marketing of Potato in Shahjahan Pur District, Uttar Pradesh.
15.	Chadra Prakash Dwevedi	16MBAAB029	A study on Market share of TAFE Tractor inAllahabad District, Uttar Pradesh.
16.	Risha Singh Sengar	17MSAECO005	A study on production and marketing of Buffaloes milk in Kanpur Dehat district of Uttar Pradesh
17.	SwetaRai	17MSAECO23	An Economic Analysis of Production and Marketing Of Vegetable Pea in Balia District of Uttar Pradesh
18.	KM. Shweta Rai	17MSAECO023	A study on production and marketing of Vegetables Pea in Ballia district of Uttar Pradesh
19.	Navratan Choudhary	17MSAECO008	A study on production and marketing of Pearl Millet In Jaipur district of Rajasthan.
20.	Mukul Sankhwar	17MSAECO027	A Economic Analysis of production and marketing of Sugarcane in Shahjahanpur district of Uttar Pradesh
21.	Ved Prakash	17MBAAB071	Role of Kisan credit card scheme on Agricultural Development in Madhubani District, Bihar
22.	Gaurav Rai	17MBAAB051	Study the market Potential and Marketing Share of Dayal cattle feed and its competitor in Budaun

			District, Uttar Pradesh.
23.	Avdesh Upadhyay	17MBAAB085	A study on brand promotion strategies adopted by Sumitomo Chemical regarding Launching and PromotionofHosh9iandharuonMenthain Barabanki district of Uttar Pradesh
24.	Bathula Sasi Pritam	18MSAECO022	A Economic Analysis of production and marketing of Cashew Nut in Srikakulam district of Andhra Pradesh
25.	MunasuVikas	18MSAECO021	A Economic Analysis of production and marketing of Onion in Mahabunagar district of Telangana.
26.	Kuna Sowjanya	18MSAECO013	An assessment of Pradhan Mantri Fasal Bima Yojana crop Insurance Scheme in Srikakulam District of Andhra Pradesh
27.	Bairineni Sharath	18MSAECO014	An Economic Analysis of production and marketing of Cotton in Karimnagar District of Telangana

28.	Ajay.N	18MBAAB147	Study on Buying Behavior, Brand Awareness and consumer Satisfactory Towards Tamil Nadu Cooperative Milk Producers Federation Limited in Trichy District, Tamil Nadu.
29.	P.Godha Hiranmayee	18MBAAB133	Study on Urban Consumer Attitude Towards Organic Food in Hyderabad District, Telangana.
29.	Tapan Kumar Milan	18MBAAB14	A study on Marketing of Banana in Khagaria District Of Bihar

## 21. CONFERENCE, SEMINAR, SYMPOSIUM AND WORKSHOPS ATTENDED

- a) National seminar on “Protected cultivation of horticultural crops and value addition” November 29-30, 2013 organized by Allahabad School of Agriculture, SHIATS, Prayagraj.
- b) Workshop on “Intellectual property and active participation in knowledge era” held on 7<sup>th</sup> November 2013 at SHIATS, Prayagraj.
- c) A workshop Attended on “Intellectual Property & Innovation Management in Knowledge Era” jointly organized by NRDC, New Delhi & SHIATS Allahabad U.P. (7<sup>th</sup> November, 2013).
- a) National Seminar attended on “Protected Cultivation of Horticultural Crops & Value Addition” organized by Dept. of Horticulture, SHIATS, Prayagraj U.P. (29-30 November, 2013).
- b) Attended “16<sup>th</sup> Indian Agricultural Scientists & Farmers Congress on Nano biotechnological Approaches for Sustainable Agriculture & rural Development “organized by Research Institute of Bioed Research Society, Prayagraj (22-23 February, 2014).
- c) Attended Training Program on “Developing Winning Research Proposals in Agriculture” jointly organized by National Academy of Agricultural Research Management (Hyderabad) & SHIATS, Allahabad. (12-13 June, 2014).
- d) Attended All India women conference on “Climate Change issues & Challenges” organized by IWE, Allahabad. (26<sup>th</sup> July 2014)
- e) Attended Training on “Improving e-governance” from organized by in Agriculture organized by National Academy of Agricultural Research Management (Hyderabad) & SHIATS, Prayagraj. (09-12 September, 2014)
- f) Attended International Symposium, Prayagraj held on 18-19 March, 2018 at Botanical Survey of India Auditorium in field of Agricultural Economics.
- g) National Seminar on “Sustainability of Agriculture in Changing Climate Scenario” on 21-22 April, 2018 at D. D. Pant Auditorium Department of Botany, University of Allahabad, Prayagraj in field of Agricultural Economics.
- h) Attended on “International Seminar on Climate Resilience of Agricultural Biodiversity, Technology and marketing policy” on 09-10 March, 2019 at D. D. Pant Auditorium Department of Botany, University of Allahabad, Prayagraj in field of Agricultural Economics. Attended on “International Conference on Futuristic Agricultural Advancement and marketing Policy for Nutritional Food Security” (FAAMPNFS-2022) at Hindustani Academy, 12-d Kamla Nehru Road Civil Lines, Prayagraj on 16-17 April, 2022.
- i) Attended “National Seminar-2018 on Sustainability of Agriculture in Changing Climate Scenario” on 21-22 April, 2018 at D. D. Pant Auditorium Department of Botany, University of Allahabad, Prayagraj.
- j) Attended National Seminar on “Emerging Issues of Agricultural Biodiversity and Marketing Policy Challenges” on October 05, 2018 at Biotech Conference Hall, Sam Higginbottom University of Agriculture, Technology and Sciences, Prayagraj.
- k) Attended National Seminar on “Climate “Resilience of Agricultural Biodiversity, Technology and Marketing Policy” (CRABTMP-2019) on 21-22 April, 2019 at D. D. Pant Auditorium Department of Botany, University of Allahabad, Prayagraj, India.
- l) Attended International Seminar on “Advances in Agriculture under Changing Climate Scenario for Sustainable Global Development” on 16-17 November, 2019 at D. D. Pant Auditorium Department of Botany, University of Allahabad, Prayagraj, Uttar Pradesh, India.
- m) Attended International Seminar on “Agricultural Sustainability for doubling Income in Changing Climate Scenario and Marketing Challenges during COVID-19” on 10-11 April, 2021 at D. D. Pant Auditorium Department of Botany, University of Allahabad, Prayagraj, Uttar Pradesh, India.
- n) Attended International Seminar on “Futuristic Agricultural Advancement and Marketing Policy for Nutritional Food Security (FAAMPNFS-2022) 16-17 APRIL-2022 at Hindustani Academy, Auditorium, 12 –A, Kamla Nehru Road, Civil Lines Prayagraj, Uttar Pradesh, India.
- o) Chairperson in Technical Session in International Seminar entitled “Futuristic Agricultural Advancement

and Marketing Policy for Nutritional Food Security (FAAMPNFS-2022) 16-17 APRIL-2022 at Hindustani Academy, Auditorium, 12 –A, Kamla Nehru Road, Civil Lines Prayagraj, Uttar Pradesh, India.

- p) Attended International Conference on “Futuristic Agricultural Technology for Natural Farming and Global Food Marketing Policy (FATNFGMP-2023) 25-26 February-2023” at NanaJi Auditorium, Faculty of Agriculture, M G C G V, Chitrakoot, Satna, M. P.India.
22. Subject Specialist in Section Committee for selection of Academic staffs: in Prof. Rajendra Singh (Rajju Bhaiya) University, Prayagraj on June 06, 2023.

### 23. RESEARCH PAPERS PUBLISHED

1. **Ramchandra** (1993); Resources allocation for establishing a Broiler Enterprise Poultry Guide, June-July (XXX) 6 -7.
2. S.B. Lal; Biswarup Mehera; **Ramchandra** (2004). Bamboo cultivation Through Flute Technology in the wasteland of Allahabad District. New Agriculturist Vol. No. 15 (1, 2) pp. 149 - 151. **ISSN 0971-0647 (N044 0971-0647 / NAAS Rating – 4.26)**
3. S.B. Lal; Biswarup Mehera; **Ramchandra**; Amit Larkin, (2004). Performance evaluation of *Jatropha curcas* L. in different Districts of Uttar Pradesh New Agriculturist Vol. 15(1, 2) pp. 141 - 144. **ISSN 0971-0647 (N044 0971-0647 / NAAS Rating – 4.26)**
4. S.B. Lal; Biswarup Mehera; **Ramchandra**. P. Charan, Amit Larkin; Arun Yadav. (2005). Performance evaluation of *Jatropha curcas* in different Districts of Uttar Pradesh. New Agriculturist Vol. 16(1,2) pp. 105–108. **(N044 0971-0647/NAAS Rating–4.26) ISSN 0971-0647**
5. S.B. Lal; Biswarup Mehera; **Ramchandra** (2005). Upliftment through Bamboo based Agroforestry Models in Allahabad District New Agriculturist Vol. 16 (1, 2) pp. 115-118. **(N044 0971-0647 / NAAS Rating – 4.26) ISSN 0971-0647**
6. **Ramchandra**; S.B. Lal; Biswarup Mehera. (2006). Economics of production and Marketing of Papaya in Allahabad district Uttar Pradesh. New Agriculturist Vol. 17 (1, 2) pp. 141-144. **(N044 0971-0647 / NAAS Rating – 4.26) ISSN 0971-0647**
7. **Ramchandra**, S.B. Lal and B. Mehera (2006) Comparative study of *Chlorophytum borivilianum* sole crop with inter crop as cauliflower in Allahabad district, U.P. New Agriculturist Vol. 17 (1, 2). pp. 85 - 87. **(N044 0971-0647 / NAAS Rating – 4.26)**
8. S.B. Lal, Biswarup Mehera, **Ramchandra**, E. P. Lal and Navneet Sharma (2006) Sustainable Economic Cultivation of *Jatropha curcas* L. as Future Transportation Fuel in 3rd International Biofuel Conference, January 18-19, Hotel Meridians, New Delhi, India.
9. **Ramchandra**, B. Mehera and S. B. Lal (2007) Necessity of growing elite planting material of *Jatropha curcas* L. as an alternative fossil fuel. New Agriculturist Vol. 18(1, 2) pp. 119 - 121. **(N044 0971-0647 / NAAS Rating – 4.26) ISSN 0971-0647**
10. **Ramchandra**, B. Mehera and S. B. Lal (2007) Input-output analysis of *Jatropha* based agroforestry models in district Allahabad, Uttar Pradesh, New Agriculturist Vol. 18(1,2) pp. 91 - 93. **(N044 0971-0647 / NAAS Rating – 4.26) ISSN 0971-0647**
11. **Ramchandra**, B. Mehera and S. B. Lal (2008) Generation of income and employment pattern of landless agricultural laborers under Eco-rehabilitation and social upliftment of rural people in Allahabad district of Uttar Pradesh, New Agriculturist Vol. 19 (1, 2) pp. 151 - 153. **(N044 0971-0647 / NAAS Rating – 4.26)**
12. **Ramchandra**, B. Mehera and S. B. Lal (2009) Economics of banana production in Kaushambi district of Uttar Pradesh, New Agriculturist Vol. 20 No. (1, 2) pp. 71 – 74. **(N044 0971-0647/NAAS Rating–4.26)**
13. B. Mehera, **Ramchandra** and S. B. Lal (2009) Bamboo based agroforestry models suitable for cultivable wastelands of eastern Uttar Pradesh, New Agriculturist Vol. 20 (1, 2) pp. 123 – 125. **(N044 0971-0647 / NAAS Rating – 4.26) 0971-0647**
14. Vinod Kumar, **Ramchandra** and Wilson Kispotta (2011) Biodiesel plants *Jatropha curcas* as transport fuel source – A case study of Allahabad (U.P.) India, New Agriculturist Vol. 22 (2) pp. 211-214. **(N044 0971-0647/NAAS Rating– 4.26)**
15. **Ramchandra**, B. Mehera and S. B. Lal (2012) Allocation of resources for production and marketing of potato in Allahabad District, Uttar Pradesh, New Agriculturist Vol. 23(1, 2) pp. 130-132. **(NAAS Rating – 4.17)**
16. **Ramchandra**, Yojna Lal, Afaqu M. Wani and B. Mehera (2013) International Journal of Farm Sciences: Economic analysis of integrated pest management in pigeon pea (*Cajanus cajan*) production in Pratap Garh district of Uttar Pradesh Vol-3(2) pp. 142-145, (ISSN-2229- 3744). **(N044 0971-0647 / NAAS Rating – 4.26)**

17. **Ramchandra** and Vinod Kumar (2013) Trends in Biosciences-A Bimonthly International Journals: Production and marketing of papaya in Kaushambi District of Uttar Pradesh, Vol.6 (3)pp.111-113.(**T089 0974-8431/ NAAS3.94**)
18. **Ramchandra**,YojnaLal, and S.B.Lal (2013) International Journal of Humanities and Social Sciences: A scenario of media awareness for social networking, Vol.1 (1) pp. 24-33. (**NAASRating–3.19**)
19. **Ramchandra**, C. Praveen, Larkin A. and Kumar Vinod (2013), Economic Aspect for Establishing Layer Poultry Farming in Eastern Uttar Pradesh **Bioved**, An International Bi- annual journal of life sciences Vol. 24 (1) pp. 167-168. (**0971-0647B1470971-0108NAAS-4.54**)
20. **Ramchandra**,Vinod Kumar and Wilson Kispotta (2014) Economic Analysis of Jatropha (*Jatropha curcas* L.) Cultivation in Allahabad district of Uttar Pradesh-India, Trends Biosciences, Vol. 7(2):221-223.(**T089-0974-8431/NAAS 3.94**)
21. **Ramchandra**, Harsh Bodh Paliwal, Abhishek James, Hemant Kumar, Sameer Danieland Rajiv Umrao (2015). “Economic analysis of post-harvest losses in marketing of Major vegetables in Allahabad district of Uttar Pradesh” *Journal of International Academic Research for Multidisciplinary*, ISSN: 2320-5083, Volume 3(2). pp. 203-211. (**ImpactFactor1.625**)
22. **Ramchandra**, Sameer Daniel, NeelamKhare, B. Mehera, Harsh Bodh Paliwal and Mohd Sameer(2015). “Roleofbamboo cultivationforgenerationofincomeandEmployment under wasteland development with special reference to Pratap Garh district of eastern UttarPradesh” *Journal of International Academic Research for Multidisciplinary*. ISSN: 2320- 5083, Volume 3(2). pp. 300-305.(**Impact Factor 1.625**)
23. **Ramchandra**, Sameer Daniel, B. Mehera, Harsh Bodh Paliwal and S. Sen. (2015). “Marketing strategies and limitation in agroforestry of India perspectives” *Journal of International Academic Research for Multidisciplinary*. ISSN: 2320-5083, Volume 3(2). pp. 306-314. (**Impact Factor 1.625**)
24. **Ramchandra** and NeelamKhare (2015) “Financial Appraisal of Indian Gooseberry (*EmblicaOfficinalis*) Cultivation in Pratap Garh District of Uttar Pradesh, India*International JournalofMultidisciplinaryApproachandStudies*ISSN:2348–537X,Volume2(5).pp.1-9. (**ImpactFactor2.593**)
25. Mohd. Sameer, **Dr. Ramchandra**, Dr. B. Mehera and Dr. Somnathsen (2015) Studies on Diversity, Phyto SociologyandUtilizationofForest ResourcesinAllahabad(U.P.),*Journalof International Academic Research for Multidisciplinary*, p.n. 145-153, ISSN: 2320-5083, Volume 3, (7), August 2015. (**Impact Factor 1.625**)
26. PushpendraSaroj, Vinod Kumar, Jai Singh, BasvaprabhuJirli and **Ramchandra** (2016) “A study on attitude of farmers towards watershed development programme” *International JournalofMultidisciplinaryApproachand Studies* ISSN: 2348 – 537X, Volume 3(1). pp. 41-46. (**Impact Factor2.593**)
27. B. Mehera, Hemant Kumar, **Ramchandra**, Chandrabhan Maurya and S. B. Lal(2016). Effect of different fertility levels and plant spacing on growth and yield of Sarpgandha (*Rauvolfia serpentine* L) benth exkurz under poplar-based agroforestry system, *International Journal of Farm Sciences* 6(4): 188-192(**I233 2229-3744 NAAS -4.01**).
28. Yogeh Kumar Agarwal, **Ramchandra** and Hemant Kumar (2016), Effect of organic fertilizers on growth and yield of coriander (*Coriandramsativum*) under subabul(*Leucaenaleucocephala*) alley cropping system, *International Journal of Farm Sciences* 6(4): 104-108(**I233 2229-3744 NAAS -4.01**). ISSN**2229-3744**
29. VikramSingh, Sameer Daniel, **Ramchandra** and PreetiYadav(2016); Effect of leaf litter fall on baby corn inter crop under poplar-based agroforestry system, *International Journal ofFarm Sciences* 6(4): 163-166(**I233 2229-3744 NAAS -4.01**).
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#### 24. SEMINAR/PRECEDING PUBLISHED

- a) Progress of fish farmer's development agency in Allahabad-A Case Study, **Ramchandra** and A. C. Broadway, Indian Journal of Agricultural Economics 1990 Vol. II.
- b) **Ramchandra** and Bhupendra Singh (1992.) Promoting pulse Production, Indian Farming. October, pp.33-34.
- c) Scientific method of guava farming (Regional Language Hindi) Dr. Chandra Bhan Singh, Surya Nath Singh, **Ramchandra** CORDET, March 1998.
- d) Cottage Industries for farmers. **Ramchandra** CORDET, June 1998 (Regional Language Hindi)
- e) Growing of lime in kitchen garden throughout the year, (Regional Language Hindi) Dr. A.K. Sharma and **Ramchandra**, Gram Vikas Jyoti (Regional Language Hindi) March 1994.

#### 25. Delivered/Invited lectures

- a) Economic feasibility of Zinger based horti-medicinal system under irrigated conditions in VIII<sup>th</sup> Indian Agricultural Scientists and Farmers Congress 21-22 February, 2006 organized by Varanasi Hindu University, Varanasi and Bioved Research and Communication Centre, Allahabad.
- b) Importance of Non-Timber Forest Products in X<sup>th</sup> Indian Agricultural Scientists and Farmers Congress 16-17 February, 2008 jointly organized by Bioved Research and Communication Centre and Mahatma Gandhi Chitrkoot Gramodaya Vishwa Vidyalaya, Chitrkoot, Satna, M. P. at I S D College Allahabad.
- c) Insurance for Crops and Property Damaged Caused by Wild Animals, Wildlife Conservation Visa- a- visa human and Agriculture Interface 24 – 03 December, 2014
- d) Apiculture for Livelihood Security, Winter School entitled Managing Natural Resources for Sustainable Rural Livelihood Security,

#### 26. LECTURES DELIVERED IN SUMMER SCHOOL/ SEMINAR/ CONFERENCE

- a) Delivered lecture on "Impact of free ranging wild life on agricultural economics in National seminar organized by School of forestry and Environment Allahabad on 23<sup>rd</sup> November 2014.
- b) Delivered lecture on "Insurance for crop and property damages caused by wild animals in National Seminar organized by School of forestry and Environment Allahabad on 23<sup>rd</sup> November 2014.
- c) Delivered lecture in ICAR sponsored winter school on "Mushroom Cultivation and livelihood security" in School of Forestry and Environment, SHIATS, Allahabad on 20<sup>th</sup> November 2015.
- d) Delivered lecture in ICAR sponsored winter school on "Apiculture for livelihood security" in School of Forestry and Environment, SHIATS, Allahabad on 1<sup>st</sup> December 2015.

#### 27. ABSTRACT PUBLISHED

- a. Promotion of *Jatropha curcas* L. plantation as an alternative fossil fuel. S. B. Lal, Dr. **Ramchandra**, and B. Mehera, in 8th Indian Scientist and Farmers Congress held on 21- 22 February, 2006 at Varanasi Hindu University, Varanasi, India.
- b. Promotion of Bamboo based agroforestry models for upliftment of rural people in Allahabad district Uttar Pradesh **Ramchandra**, Dr. S. B. Lal, and B. Mehera in 8th Indian Scientist and Farmers Congress held on 21- 22 February, 2006 at Varanasi Hindu University, Varanasi, India.
- c. Production Feasibility of ginger based horti-medicin system under irrigated system **Ramchandra**, S. B. Lal, and B. Mehera in 8th Indian Scientist and Farmers Congress held on 21- 22 February, 2006 at Varanasi Hindu University, India.
- d. Promotion of Agri-Silvi Model on Soil Fertility Under Wasteland Conditions in Allahabad, Uttar Pradesh **Ramchandra**, Biswarup Mehera and S.B. Lal in 9th Indian Scientist and Farmers Congress held on 29- 30 January 2007 at Allahabad University, Allahabad, India.
- e. Wastelands Development Through Bamboo Based Agro forestry Models in Uttar Pradesh **Ramchandra**, Biswarup Mehera and S.B. Lal in 9th Indian Scientist and Farmers Congress held on 29- 30 January 2007 at Allahabad University, Allahabad, India.
- f. Bamboo Cultivation for Eco-rehabilitation of Degraded Lands in Uttar Pradesh. **Ramchandra**, B. Mehera, and S.B. Lal in 9th Indian Scientist and Farmers Congress held on 29- 30 January 2007 at Allahabad University, Allahabad, India.
- g. Investigation of root growth dynamics of Subabul (*Leucaena leucocephala*), Antony Joseph Raj, S. B. Lal and **Ramchandra** in 9th Indian Scientist and Farmers Congress held on 29- 30 January 2007 at Allahabad University, Allahabad, India.
- h. Effect of bio-fertilizer application on quality seed production in Siris (*Albizia lebbek*) Antony Joseph Raj, S. B. Lal and **Ramchandra** in 9th Indian Scientist and Farmers Congress held on 29- 30 January 2007 at

Allahabad University, Allahabad, India.

- i. Importance of non – timber forest products in agroforestry. B. Mehera and **Ramchandra** in 10th Indian Scientist and Farmers Congress held on 16- 17 January 2008 at Chitrakoot GramodayaVidyalaya, India.
- j. Phenotypic variability in seedlings of *Jatropha curcas*L. under Allahabad conditions. B. Mehera and **Ramchandra** in 10th Indian Scientist and Farmers Congress held on 16- 17 January 2008 at Chitrakoot GramodayaVidyalaya, India.
- k. Performance of different species of bamboo under Allahabad condition. B. Mehera and **Ramchandra** in 10th Indian Scientist and Farmers Congress held on 16- 17 January 2008 at Chitrakoot Gramoday Vidyalaya, Satna, M. P. India.
- l. Impact of *Jatropha curcas* L. based agro forestry models in Allahabad district of Uttar Pradesh, India: **Ramchandra**, B. Mehera and S. B. Lal in 11th Indian Scientist and Farmers Congress held on 14- 15 February 2009.
- m. Strategies of wastelands development through bamboo-based agro forestry models in Uttar Pradesh: **Ramchandra**, B. Mehera and S. B. Lal in 11th Indian Scientist and Farmers Congress held on 14- 15 February 2009.
- n. Impact of *Jatropha curcas* L. Based propagation through different vegetative means in district Allahabad: **Ramchandra**, B. Mehera and S. B. Lal in 11th Indian Scientist and Farmers Congress held on 14- 15 February 2009.
- o. Enhancement invitro secondary metabolite protection in *Hypericum* spp. Poonam Singh and **Ramchandra** in 11th Indian Scientist and Farmers Congress held on 14-15 February 2009.
- p. Identification of polymorphic micro satellite DNA marker in *Labeodyocheilus* for assessing genetic variability: Poonam Singh and **Ramchandra** in 11th Indian Scientist and Farmers Congress held on 14- 15 February 2009.
- q. Analysis of immunoglobulin heavy chain gene in multiple myeloma patients using PCR: Poonam Singh and **Ramchandra** in 11th Indian Scientist and Farmers Congress held on 14- 15 February 2009.
- r. Impact of agro forestry models for generation of income and employment in Eastern Uttar Pradesh. **Ramchandra**, B. Mehera and S. B. Lal in 11th Indian Scientist and Farmers Congress held on 14- 15 February 2009.

28. T.V.Programme- 05

29. Total Radio Talks (AIR)-155

### 30. CONDUCTED FIELD SURVEYS

- a) Bench Mark Survey for Selection of 350 Farm families under the project entitled “Operational Research Project in Mixed Farming” sponsored by Indian Council of Agricultural Research (I. C. A. R.) New Delhi during the year 1986 to 1992 in Allahabad district, Uttar Pradesh.
- b) Conducted purposive survey for establishment of 54 KVKs (one Farm Science Center in each district) in Zone-1 (Zone- 1 includes the state of Punjab, Haryana, Himanchal Pradesh and Jammu & Kashmir).
- c) Perambulation and survey of two union territories (New Delhi and Chandigarh for establishment of Training Centre. In the year 1993 to 2001
- d) Perambulation and survey of wasteland for *Jatropha* plantation in District Allahabad during the year 2006-07.
- e) Conducted surveys for the project entitled “Development of wasteland through bamboo-based agro forestry models in five districts of Eastern Uttar Pradesh” during the year 2005-06 to 2007-08.
- f) Perambulation and conducted survey of wasteland for bamboo-based agro forestry models *Jatropha* plantation in District Allahabad during the year 2008-09.

### 31. Extension Achievements

- a) Conducted Bench Mark Surveys (UP, Haryana, Punjab, H.P and J&K)–714
- b) Delivered Radio Talks from All India Radio on different Agricultural Economics Related Topics for Beneficiary of farmers in Allahabad Districts, Uttar Pradesh.
- c) Guest Lectures (Govt. and other Depts.) -56
- d) Organized Farmer’s Fairs -85
- e) District Level -45
- f) State Level-12
- g) Organized Farmer’s Meetings (District & Block level) -98
- h) Organized Farmer’s Training Programmes (States & District level) -55
- i) Organized Trainer’s Training Programmes (State & University level) -15

### 32. Attended National Bamboo Mission Seminar

- a) Attended seminar and delivered lecture on “Nursery Raising and Propagation of Bamboo through flute technology” organized by National Bamboo Mission on March 2, 2008. In Sitapur, Districts of Uttar



Pradesh.

- b) Attended seminar and delivered lecture on “Economics of Nursery raising of Bamboo through different methods” in, Sonbhadra district of Uttar Pradesh organized by National Bamboo Mission on March 9, 2008.
- c) Attended seminar and delivered lecture on “Propagation of Bamboo through different methods” in, Renukoot district of Uttar Pradesh organized by National Bamboo Mission on March 13, 2008.
- d) Attended seminar and delivered lecture on “Input – Output of Nursery raising and cultivation of Bamboo” in, Mirzapur district of Uttar Pradesh organized by National Bamboo Mission on March 28, 2008.
- e) Attended seminar and delivered lecture on “Cost of Nursery raising through Flute Technology and cultivation of Bamboo” in, Lucknow organized by National Bamboo Mission on December 10, 2010.
- f) Attended seminar and delivered lecture on “Cost of Nursery raising through Flute Technology and cultivation of Bamboo” in, Varanasi organized by National Bamboo Mission on January 22, 2011.

### **33. DELIVERED GUEST LECTURE**

- 1. Economic cultivation and management of medicinal plants in Indian Farmers Fertilizers Company (IFFCO) Phulpur, Allahabad on January 8, 2007.
- 2. Cost benefit analysis of different feasible agro forestry models 2007. in Indian Farmers Fertilizers Company (IFFCO) Phulpur, Allahabad on February 10.
- 3. Economics of bamboo cultivation and bamboo-based agro forestry models under wastelands condition in Indian Farmers Fertilizers Company (IFFCO) Phulpur, Allahabad on March 12, 2007
- 4. Economic management of farms in Indian Farmers Fertilizers Company (IFFCO) Phulpur, Allahabad on April 23, 2007
- 5. Cultivation and Management of Kharif crops farms in Indian Farmers Fertilizers Company (IFFCO) Phulpur, Allahabad on February 23, 2008
- 6. Cultivation of economic medicinal plant in Indian Farmers Fertilizers Company (IFFCO) Phulpur, Allahabad on March 12, 2008
- 7. “Management of agroforestry-based farms on medium and large farm size groups” in Indian Farmers Fertilizers Company (IFFCO) Phulpur, Allahabad on April 3, 2008
- 8. “Cultivation and management of major kharif crops” in Indian Farmers Fertilizers Company (IFFCO) Phulpur, Allahabad on September 20, 2008.
- 9. “Cultivation and management of major kharif crops” in Indian Farmers Fertilizers Company (IFFCO) Phulpur, Allahabad on October 7, 2008.
- 10. “Cultivation and management of major kharif crops” in Indian Farmers Fertilizers Company (IFFCO) Phulpur, Allahabad on November 9, 2008.
- 11. “Cultivation and management of major kharif crops” in Indian Farmers Fertilizers Company (IFFCO) Phulpur, Allahabad on December 16, 2008.
- 12. “Cultivation and management of major kharif crops” in Indian Farmers Fertilizers Company (IFFCO) Phulpur, Allahabad on January 5, 2009.
- 13. “Cultivation and management of major kharif crops” in Indian Farmers Fertilizers Company (IFFCO) Phulpur, Allahabad on February 10, 2009.
- 14. “Cultivation and management of major kharif crops” in Indian Farmers Fertilizers Company (IFFCO) Phulpur, Allahabad on February 19, 2009.
- 15. “Cultivation and management of major kharif crops” in Indian Farmers Fertilizers Company (IFFCO) Phulpur, Allahabad on March 12, 2009.
- 16. “Management and cultivation of major kharif crops” in Indian Farmers Fertilizers Company (IFFCO) Phulpur, Allahabad on April 19, 2009.
- 17. Management of major kharif crops under rainfed condition for the farmers of Rajasthan state in Indian Farmers Fertilizers Company (IFFCO) Phulpur, Allahabad on May 21, 2009.
- 18. Cultivation and management of major kharif crops” in Indian Farmers Fertilizers Company (IFFCO) Phulpur, Allahabad on June 10 2009 for the farmers of Uttar Pradesh, Bihar and Jharkhand states.
- 19. Cultivation and management of medicinal and aerometric plants in Indian Farmers Fertilizers Company (IFFCO) Phulpur, Allahabad on February 17 2010 for the farmer’s of Uttar Pradesh, Bihar state.
- 20. Scientific cultivation and management of sugarcane in Indian Farmers Fertilizers Company (IFFCO) Phulpur, Allahabad on February 25, 2010 for the farmers of Maharashtra state.
- 21. Economic cultivation and management of fruit crops in Indian Farmers Fertilizers Company (IFFCO) Phulpur, Allahabad on August 2, 2010 for the farmers of Gujarat, Bihar, Uttar Pradesh and Maharashtra states.
- 22. Cultivation and management of main Rabi crops in Indian Farmers Fertilizers Company (IFFCO) Phulpur, Allahabad on January 12, 2011 for the farmers of Nepal.
- 23. Management of Principal Rabi crops through economic Agro forestry systems in Indian Farmers Fertilizers Company (IFFCO) Phulpur, Allahabad on February 15, 2011 for the farmers of

Nepal.

24. Delivered lecture on “Bamboo propagation through flute technology” in Famers Fair organized by CSFR, Allahabad at Raibareli on 23<sup>rd</sup> November 2013.
25. Delivered lecture on “Economics of different agro forestry-based crops cultivation” in IFFCO on 28<sup>th</sup> December 2013.
26. Delivered lecture on “Bamboo propagation through flute technology” in Famers Fair Organized by CSFRE, Allahabad at Raibareli on 23<sup>rd</sup> November 2013.
27. Delivered lecture on “Economics of agro forestry-based crops cultivation” in IFFCO on 8<sup>th</sup> December 2015.
28. Supply chain management of pulses in IFFCO 18<sup>th</sup> December 2015.

#### **34. OTHER ACTIVITIES**

- a) Conducted Survey on “Marketing channel and scope of Insecticides & Pesticides” in District Allahabad Uttar Pradesh sponsored by “Hindustan Antibiotics Ltd” Pimpri, Pune, Maharashtra
- b) Marketing of Insecticides, Pesticides, Seeds and fertilizers through
- c) Agribusiness Centre in Kaushambi District of Uttar Pradesh
- d) Participated in NSS camp Organized by Allahabad Agricultural Institute Allahabad
- e) Hobbies- Games, Reading. Writing and Utilization of agricultural waste material

#### **35. Life Membership of Professional Journal**

- 1- International Journal -New Agriculturist
- 2- International Journal of Farm Sciences (SADHANA)

#### **36. Editor-in Chief:**

International Journal of Agriculture and Allied Sciences, Published from Prayagraj, Uttar Pradesh, India. (IJAAS) website: [www.agrilallied.com](http://www.agrilallied.com)

Place–Prayagraj, India



Ramchandra

**DR.RAMCHANDRA)**

