

Evaluation Proforma for Ranking of Agricultural Universities for the year 2018

Brief Profile of the University:

1. Name of the University : **Sri Konda Laxman Telangana State Horticultural University**
2. Contact details of ICAR Nodal officer: Name: Dr. K. Ravinder Reddy,
Registrar, SKLTSHU
Email : registrar@skltshu.ac.in
nodalofficer@skltshu.ac.in
Mobile No: 8333981352
Land line No: 040-24014301
3. Number of students Passed (out) 2018 :
UG : 109
PG : 35
Ph.D : 02
4. Faculty Position as on 01.01.2018:

| | Sanctioned | Position | % of filled |
|------------------|-------------------|-----------------|--------------------|
| Colleges | 42 | 38 | 90.47 |
| Research Centres | 24 | 13 | 54.16 |
| AICRP | 16 | 15 | 93.75 |
| KVKs | 5 | 4 | 80.00 |
| TOTAL | 87 | 70 | 80.45 |

5. University Budget of financial Year 2018-19:

- i) State Government : Rs. 386,405,000.00
- ii) Central Government : Rs. 61,705,601.00
- iii) Private Sector : Rs. 3,360,000

Total = Rs. 451,470,601.00

PROFORMA

| | Parameters | Score | Score awarded |
|--|---|--------------|----------------------|
| (A). TEACHING OUTCOME(IMPACT/QUALITY WEIGHTAGE 40% OR 40 MARKS) | | | |
| A1. | Number of students got ICAR-PG Scholarships (erstwhile JRF) during 2018/Number of UG students passed out (List to be enclosed as Annexure A1) (Maximum 1 mark) | | Nil |
| | If more than 5% of UG students got JRF (The students who cleared the exam but not awarded ICAR PG Scholarship not to be included.) | 1 Mark | |
| A2. | Number of students got admission in Master’s programme during 2018 through ICAR entrance examination/ Number of UG students passed out (List to be enclosed as Annexure A2) (Maximum 1 mark) | | |
| | If more than 10% of UG Students got admission in master’s programme | 1 Mark | 1 Mark |
| A3. | Students performance at M.Sc. level (List to be enclosed as Annexure A3) (Maximum 2 marks) | | |
| | If more than 5% of students got ICAR – SRF (erstwhile SRF) or equivalent (The students who cleared the exam but not awarded ICAR-SRF not to be included.) | 1 Mark | 2 Marks |
| A4. | Students performance at M.Sc. level (List to be enclosed as Annexure A4) (Maximum 1 mark) | | Nil |
| | If more than 10% of students got admission in Ph.D. through ICAR entrance examination | 1 Mark | |
| A5. | ICAR Jawaharlal Nehru Award for Ph.D. thesis in 2018 (List to be enclosed as Annexure A5) (Maximum 2 marks) | | Nil |
| | If number is 1 | 1 Mark | |
| | If number is more than 1 | 2 Mark | |
| A6. | Percentage of ARS selections in the disciplines offered by University against available seats advertised by ASRB during 2018 (List to be enclosed as Annexure A6) (Maximum 3 marks) | | Nil |
| | Up to 5 per cent | 1 Mark | |
| | More than 5 per cent | 3 Mark | |
| A7. | Percentage of students qualified NET Exam in the disciplines of Agriculture and allied Sciences during 2018 (List to be enclosed as Annexure A7) (Maximum 3 marks) | | |
| | Up to 5% | 1 Mark | |
| | More than 5 per cent | 3 Mark | 3 Marks |
| A8. | Percentage of faculty positions filled in teaching , research, extension ,KVK, AICRP and at regional stations (with details of Positions filled and sanctioned cadre strength for each category) (List to be enclosed as Annexure A8) (Maximum 4 marks) | | |
| | 60 to 70% | 1 Mark | |
| | 70to 80% | 2 Marks | |
| | If more than 80% | 4 Marks | 4 Marks |
| A9. | Number of students admitted form overseas for Ph.D. during 2018 ((List to be enclosed as Annexure A8) (Maximum 2 marks) | | Nil |
| | If number is up to 2 | 1 Mark | |
| | If it is more than 2 | 2 Marks | |
| A10. | National and International awards (such as those conferred by the National Organization like the ICAR, CSIR, DBT, DST, government of India, international Bodies of repute like FAO, Un, CG, Centers and Recognized National Sciences/Engineering academies) (earned by Faculty) in 2018 ((List to be enclosed as Annexure A8) (Maximum 3 marks) | | |
| | Number is 1 Award | 1 Mark | |

| | | | |
|------|--|----------|---------|
| | Number is 2-4 Award | 2 Marks | 2 Marks |
| | Number more than 4 Award | 3 Marks | |
| A11. | Best Institutions/University Awarded by ICAR in 2018 (Proof to be enclosed as Annexure A11) (Maximum 1 Mark) | 1 Mark | Nil |
| A12. | Award in All India Youth Festival or All India Agri. University Sports Meet(Proof to be enclosed as Annexure A12) (Maximum 1 Marks) | | Nil |
| | 1 st ,2 nd or 3 rd Position in 2018 | 1 Mark | |
| A13. | Fellowship or Associate ship of National Science Academies (NAAS,INSA,NAS,NAMS,INAE) (Proof to be enclosed as Annexure A13) (Maximum 2 Marks) | | Nil |
| | Up to 1 | 1 Mark | |
| | 2 or more | 2 Marks | |
| A14. | Percentage of Faculty with Ph.D. degrees from universities from outside of the state where employed (List along with proof to be enclosed as Annexure A14) (Maximum 2 Marks) | | |
| | If less than 15 % | No marks | |
| | 15 to 25 % | 1 mark | |
| | More than 25% | 2 marks | 2 Marks |
| A15. | Percentage of faculty from the state other than the State in which university situated (List along with proof to be enclosed as Annexure A15) (Maximum 2 Marks) | | Nil |
| | Less than 20% | No marks | |
| | 20-30% | 1 mark | |
| | More than 30% | 2 marks | |
| A16. | Percentage of faculty with 3 months or more of Postdoctoral/Visiting scientist experiences abroad in 2018 (maximum 1mark) | | Nil |
| | More than 3% of faculty strength | 1 mark | |
| A17. | Average football in library(Maximum 2 marks) | | |
| | Up to 15% of students/faculty in position visiting library daily | 1 mark | |
| | More than 15% of students/faculty in position visiting library daily | 2 marks | 2 Marks |
| A18. | CERA utilization in 2018 (Maximum 2 marks) | | Nil |
| | *CERA Utilization (number of hits/total number of students and faculty) *Information will be collected from DKMA, ICAR | 2 marks | |
| A19. | Accreditations on 01.01.2018 (by ICAR)(copy of accreditation letter /certificate to be enclosed as Annexure A19) (Maximum 3 marks) | | |
| | Accreditation granted for up to 2 years to the University | 2marks | |
| | Accreditation granted for up to 5 years to the University | 3marks | 3 Marks |
| A20. | Implementation of recommendation of Fifth Deans, Committee/BSMA committees. (copy of proceedings of proceedings of Academic Council/Board of Management, in which decision of implementation was taken, to be enclosed as Annexure A20) (maximum 2 marks) | | |
| | Fifth Deans committee/BSMA Committees recommendation partially implemented(If not implanted in all the faculties/Colleges). | 1 marks | |
| | Fifth Deans committee/BSMA Committees recommendation fully implemented. | 2 marks | 2 Marks |

| (B) RESEARCH (WEIGHTAGE 30% or 30 MARKS) | | | |
|---|--|---------------------------------|---------|
| B1. | Research Product – (No. of research articles including review articles per faculty member having NAAS rating of over 6.0 in 2018) (List of papers along with NAAS rating 2018 to be enclosed as Annexure B1). <u>Listing of publications below NAAS rating of 6.0 should not be done. (Maximum 9 marks)</u> | | NIL |
| | Less than 0.5 papers per faculty member | No marks | |
| | 0.6-1.5 papers per faculty member | 3 marks | |
| | 1.1-1.5 papers per faculty member | 5 marks | |
| | 1.6-2.0 papers per faculty member | 7marks | |
| | More than 2.0 papers per faculty member | 9 marks | |
| B2. | Research Impact (to be obtained from Scopus citation data base)(Maximum 5 marks) | | NIL |
| | No papers cited 4 times of more than in 2018 | | |
| | If 1 to 4 | 1 marks | |
| | If 5 to 7 | 2 marks | |
| | If 8 to 10 | 3marks | |
| | If more than 10 | 5 marks | |
| B3. | Research Excellence | | |
| | (i) Patents granted during 2018 (Only patents granted along with proof to be listed as Annexure B3(i)) (Maximum 6 marks) | | |
| | Per patent granted | 2 marks (limited to 6 marks) | 2 Marks |
| | (ii) Varieties released(maximum 6 marks) (varieties released by the centre/State Government and notified in Gazetted to be listed.(Copy of gazette notification to be enclosed as AnnexureB3(ii) OR Breeds/technologies/vaccines developed/ new strains of bacteria/virus/parasite identified (maximum6 marks) (Appropriate proof for development and adoption of technology to be enclosed as AnnexureB3(iii) OR New farm machinery & tools developed during the year 2018 (Appropriate proof for development and adoption of machinery & tools to be enclosed as Annexure B3(iii) | | 6 Marks |
| | (iii) Funds receive through external competitive grants (excluding ICAR development and KVK and AICRP grants) (Total amount) (Maximum 3 marks) | | |
| | 2-3 Crores | 1 mark | 1 Mark |
| | 3-5 Crores | 2 Marks | |
| | More than 5 Crore | 3 Marks | |
| | (iv) If PME cell Established and functional (Maximum 1 mark) | 1 Mark | 1 Mark |

| (C). EXTENSION AND OUTREACH (WEIGHTAGE 30% OR 30 MARKS) | | | |
|--|--|------------------|-----------------|
| C1. | KVK Awards during 2018 (Maximum 4 marks) (Attach Proof to be enclosed as Annexure C1.) | | NIL |
| | Zonal Award (one mark for each award) | 1 Mark | |
| | National Award (two marks for each award) | 2 Marks | |
| C2. | Extension workers Award at State/ National Level (by Government Agency) during 2018. (Proofs to be enclosed as Annexure C2) (Maximum 4 marks) | | |
| | State level Awards | | |
| | 1-5 Awards | 1 Mark | 1 Mark |
| | More than 5 awards | 2 Marks | |
| | National level awards | | |
| | 1-3 Awards | 1 Mark | |
| | More than 3 awards | 2 Marks | |
| C3. | Quality input supplied by University (Seed, Semen, Planting material etc. during 2018) (Maximum 2 Marks) | | |
| | More than 50,000-1,50,000 Planting material | 1 Mark | |
| | More than 1,50,000 Planting material | 2 Marks | 2 Marks |
| | OR | | |
| | Semen up to 10,000 doses | 1 Mark | |
| | 10001 to 50,000 doses | 2 Marks | |
| | OR | | |
| | Breeder Seed (Cereals and Pulses) up to 200 quintals | 1 marks | |
| | More than 200 quintals | 2 Marks | |
| | OR | | |
| | Fish Seed fingerlings supplied | | |
| | 10 lakh to 1 crore | 1 Mark | |
| | More than 1 crore | 2 marks | |
| C4. | If one lakh soil samples are analyzed per year (Maximum 1 mark) | 1 Mark | 1 Mark |
| C5. | Revenue generated through consultancies, certification, testing, tuition fee, and licensing, training, sale of inputs and commercialization of technologies during 2018-19. The details of revenue, head (item) wise, duly certified and signed by comptroller of the University need to be listed as Annexure C5. The list should exclude the items listed in B3 (iii). (Maximum 10 marks) | | |
| | 5-10 % of University Budget | 1 mark | 1 Mark |
| | 10-20 % of University Budget | 4 marks | |
| | 20-30 % of University Budget | 7 marks | |
| | More than 30 % of University Budget | 10 marks | |
| C6. | List number of inter-institutional collaborative projects obtained during 2018 (Proof to be enclosed as AnnexureC6) (maximum 2 marks) | | |
| | One Project | 1 mark | |
| | Two project | 2 marks | 2 Marks |
| C7. | Partnership with Private Sector(Proof to be enclosed as Annexure C7)(Maximum 1 marks) | 1 mark | 1 Mark |
| C8. | Exchange of Faculty (Sabbatical, Visiting. Scientist, Adjunct Faculty) during 2018(Proof to be enclosed as Annexure C8)(Guest lecturers no to be included)(Maximum 2 marks) | | |
| | Faculty coming from outside University (minimum 1) | 1 mark | 1 Mark |
| | Faculty of University going to other University (Minimum 1 Faculty) | 1 mark | 1 Mark |
| C9. | Number of Enterprises/start-ups promoted by the University (List is to be provided as Annexure C9) | | |
| | 1-2 | 1 mark | |
| | More than 2 | 2 marks | 2 Marks |
| C10. | Percentage of Students employed in Public/Private/ Banking Sectors (List is to be provided as Annexure C10) | | |
| | 10-20 percent | 1 mark | |
| | More than 20 percent | 2 marks | 2 Marks |
| | Total Marks | 100 Marks | 45 Marks |

A2. Number of students got admission in Master's programme during 2018 through ICAR entrance examination.

| | No. of students got ICAR – PG scholarships in 2018 | Total no. of U.G students passed out in 2018 | Percentage (%) |
|---|--|--|-----------------|
| | 14 | 109 | 12.84 |
| List of the students got admission in Master Progrms in 2018 | | | |
| 1 | D. Sairam | | |
| 2 | G. Swathi | | |
| 3 | M. Gayathri | | |
| 4 | R. Raviteja | | |
| 5 | Y. Mani | | |
| 6 | C. Chandrasekhar | | |
| 7 | M. Divya Shree | | |
| 8 | B. Srilaxmi | | |
| 9 | B. Joshna Priyadarshini | | |
| 10 | Parvathi Maloth | | |
| 11 | G. Shiva Shankar | | |
| 12 | Saraf Kanisk | | |
| 13 | B. Mythri | | |
| 14 | Ch. Sowmya | | |

A3. Students performance at M.Sc. level

| | Number of students got ICAR-SRFs in 2018 | Total number of Masters students passed out in 2018 | Percentage (%) |
|--|---|--|-----------------------|
| | 2 | 37 | 5.41 |

List of the students got ICAR-SRF Scholarships in 2018

| Sl No. | Name of the student |
|---------------|----------------------------|
| 1 | K. Madhusudhan |
| 2 | B. Ravikumar |



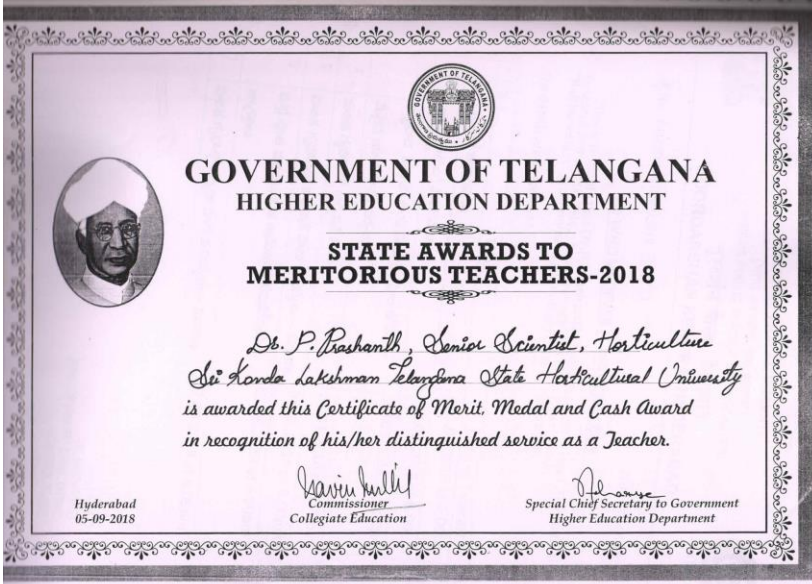
A7. Percentage of students qualified NET Exam in the disciplines of Agriculture and allied Sciences during 2018

| Sl No. | Number of students qualified NET in the disciplines of agriculture and allied sciences | Total number of PG and Ph.D. students | Percentage (%) |
|---------------------------------------|---|--|-----------------------|
| | 32 | 37 | 86.48 |
| List of students qualified NET | | | |
| S.No | Name of the Student | Discipline | |
| 1 | M. Sampath Reddy | Vegetable Science | |
| 2 | V. Shaanu | Vegetable Science | |
| 3 | Jhansi | Vegetable Science | |
| 4 | Kavya | Vegetable Science | |
| 5 | Nazreen Sulthana | Floriculture and Landscape architecture | |
| 6 | Archana | Floriculture and Landscape architecture | |
| 7 | Aishwarya | Floriculture and Landscape architecture | |
| 8 | Nazreen Sulthana | Floriculture and Landscape architecture | |
| 9 | Archana | Floriculture and Landscape architecture | |
| 10 | Aishwarya | Floriculture and Landscape architecture | |
| 11 | R. Krishnaiaag | Floriculture and Landscape architecture | |
| 12 | Y. Sowmya | Vegetable Science | |
| 13 | M. Sravanthi | Floriculture and Landscape architecture | |
| 14 | K. Jyothi | Floriculture and Landscape architecture | |
| 15 | J. Archana | Floriculture and Landscape architecture | |
| 16 | B. Sowmya | Fruit Science | |
| 17 | K. Madhusudhan Reddy | Vegetable Science | |
| 18 | B. Anuradha | Vegetable Science | |
| 19 | K. Vanitha Reddy | Vegetable Science | |
| 20 | B. Tejaswini | Vegetable Science | |
| 21 | Akhila | Vegetable Science | |
| 22 | B. Mounika | Vegetable Science | |
| 23 | E. Kavya | Vegetable Science | |
| 24. | B. Santhoshi Rani | Fruit Science | |
| 25 | Santosh Hulloli | Fruit Science | |
| 26 | Ambika | Fruit Science | |
| 27 | Ravi Kiran | Fruit Science | |
| 28 | A. Rachana | Fruit Science | |
| 29 | B. Manasa | Fruit Science | |
| 30 | Afreen | Fruit Science | |
| 31 | M. Chandana | Plantation, Spices, Medicinal and Aromatic crops | |
| 32 | B. Ravi Kumar | Floriculture and Landscape architecture | |

A8. Percentage of faculty positions filled in teaching, research, extension, KVK, AICRP and at regional stations (With details of positions filled and sanctioned cadre strength for each category)(List to be enclosed as Annexure A8). Faculty position as on 01.01.2018

| | Sanctioned | Position | % of filled |
|------------------|-------------------|-----------------|--------------------|
| Colleges | 42 | 38 | 90.47 |
| Research Centres | 24 | 13 | 54.16 |
| AICRP | 16 | 15 | 93.75 |
| KVKs | 5 | 4 | 80.00 |
| TOTAL | 87 | 70 | 80.45 |

National and International awards (such as those conferred by the National Organization like the ICAR, CSIR, DBT, DST, government of India, international Bodies of repute like FAO, Un, CG, Centers and Recognized National Sciences/Engineering academies) (earned by Faculty) in 2018((List to be enclosed as Annexure A8) (Maximum 3 marks)

| S. No | Name of the Awarder | Award Name |
|--|---|-----------------------------------|
| 1 | Dr. P. Sidaiah, Assistant Professor, COH, Rajendranagar (SKLTSHU) | Young Scientist Award 2018 |
|  | | |
| 2 | Dr. M. Rajashekar, Professor & Vice-Principal, HPT, Ramagirikhilla (SKLTSHU) | Achiever Award 2018 |
|  | | |
| 3 | Dr. P. Prashanth, Senior Scientist (H) & Head, Floriculture Research Station, Rajendranagar (SKLTSHU) | Meritorious Teachers Award - 2018 |
|  | | |

| S. no | Number of faculty with Ph.D degrees obtained from universities from outside of the state where employed | Total number of faculty | Percentage (%) |
|-------|---|-------------------------|-----------------|
| | 30 | 70 | 42.85 |

List of faculty Members

1 Dr. K. Ravindhar Reddy

Acharya N.G. Ranga Agricultural University
(Formerly Andhra Pradesh Agricultural University) 749
Rajendranagar, Hyderabad - 500 030

TRANSCRIPT OF ACADEMIC RECORD - CUM - PROVISIONAL DEGREE CERTIFICATE

Faculty : AGRICULTURE College : COLLEGE OF AGRICULTURE, RAJENDRANAGAR

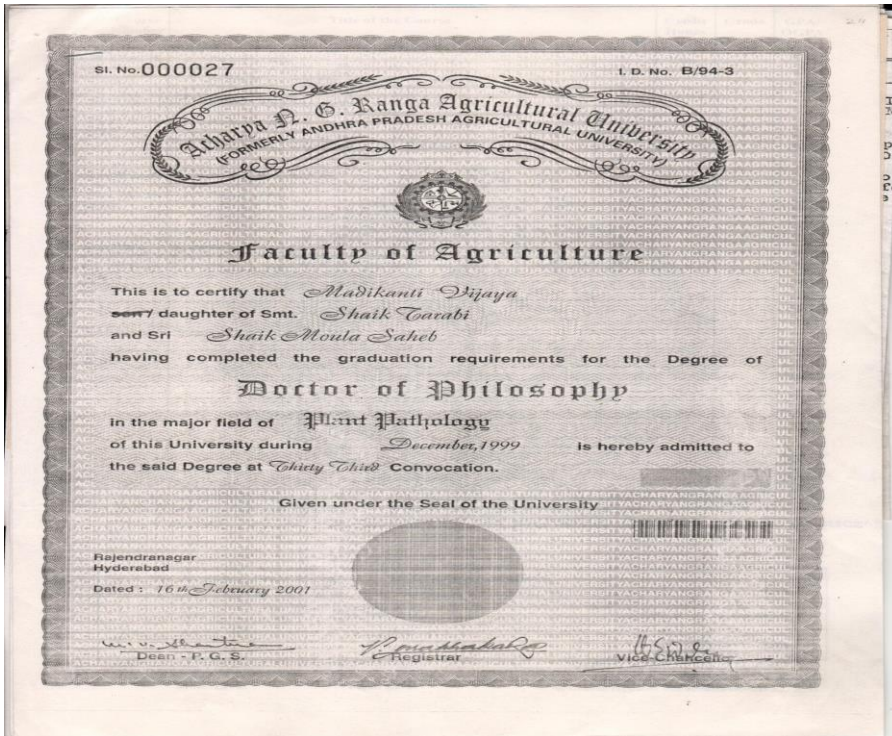
Degree : Ph.D. Major Field : HORTICULTURE

Name : KOMATI REDDY RAVINDRA REDDY
I.D.No. : RA/96-223
Father's Name : Sri K.PADMA REDDY
Mother's Name : Smt. AHALYA
Permanent Address : H.No:6-61/2,
ROAD No:2, BHAVANINAGAR,
DILSUKHNAGAR, HYDERABAD

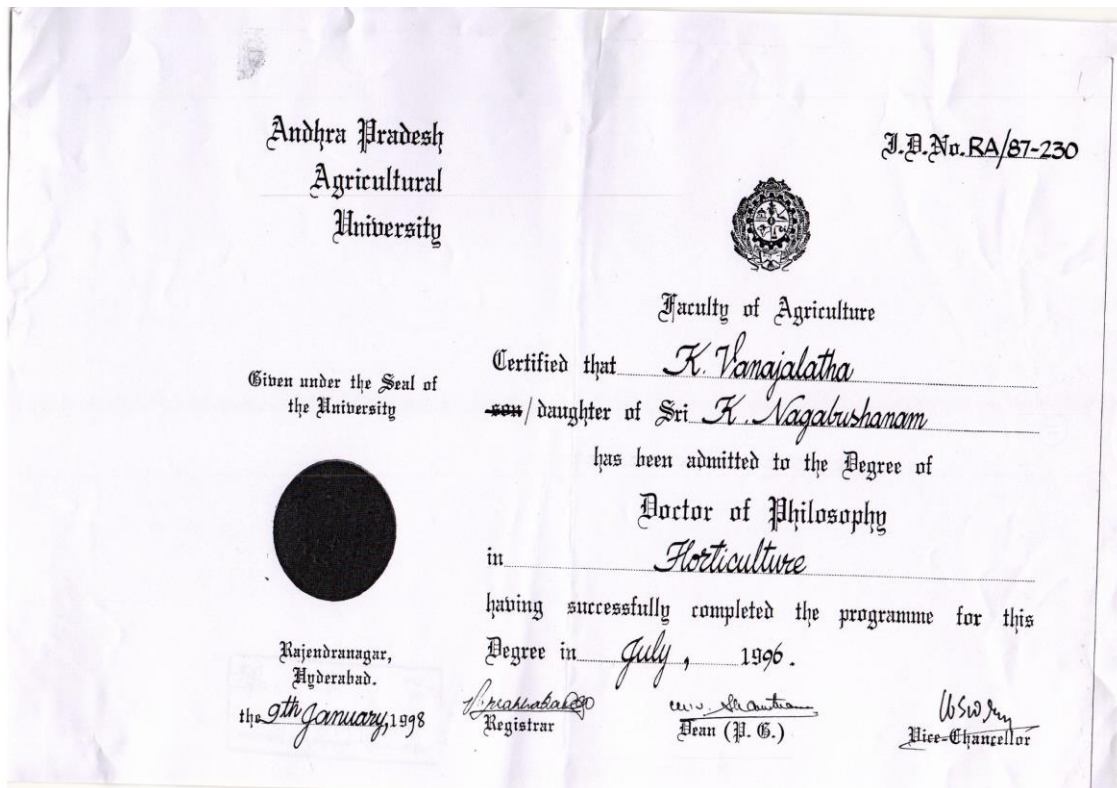
REGISTRAR
- 1 JAN 2002
R. NAGAR (A.P.)
ACHARYA N. G. RANGA AGRICULTURAL UNIVERSITY

| Course Number | Title of the Course | Credit Hours | Grade | GPA/OGPA |
|--------------------------------------|---|--------------|-------|----------|
| FIRST SEMESTER : 1996-'97 : | | | | |
| APH-682 | Principles of Floriculture | 3 | B.7 | |
| APH-786 | Dryland Horticulture | 3 | B.3 | |
| APH-680 | Principles of Fruit Production | 3 | B.9 | |
| GPB-815 | Resistance Breeding | 3 | B.6 | B.6 |
| SECOND SEMESTER : 1996-'97 : | | | | |
| APH-883 | Recent Advances in Horticulture | 3 | B.5 | |
| APH-785 | Nutrition of Horticultural Crops | 3 | 9.0 | |
| AGRO-602 | Efficient Use of Irrigation Water | 3 | B.7 | |
| GPB-618 | Plant Tissue Culture-I, Principles and Methods. | 3 | 9.0 | |
| GPB-713 | Breeding Methods in Self Pollinated Crops | 3 | B.5 | B.7 |
| OVERALL GRADE POINT AVERAGE : | | | | B.69 |
| | | | | P.T.O |

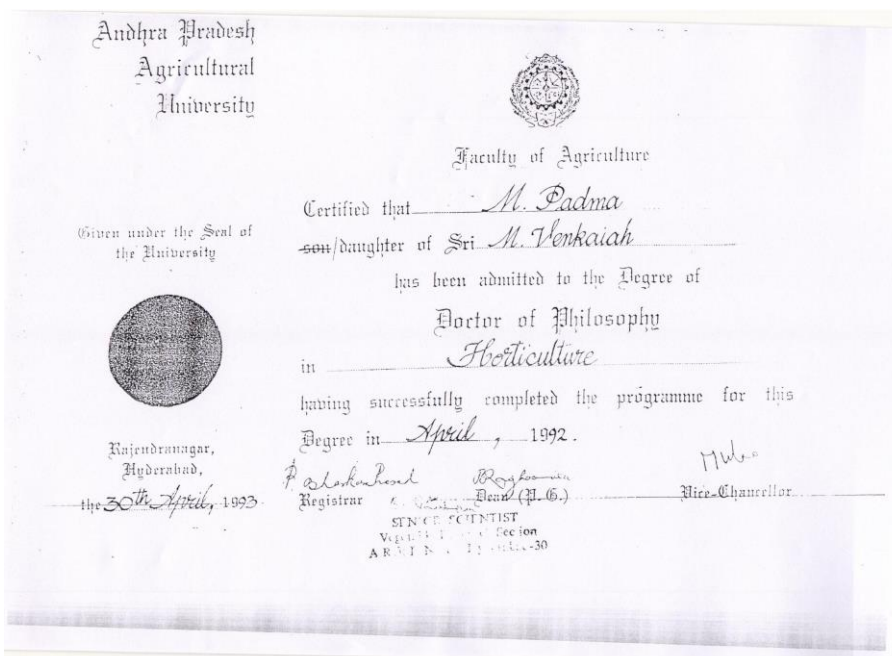
2 Dr. M. Vijaya



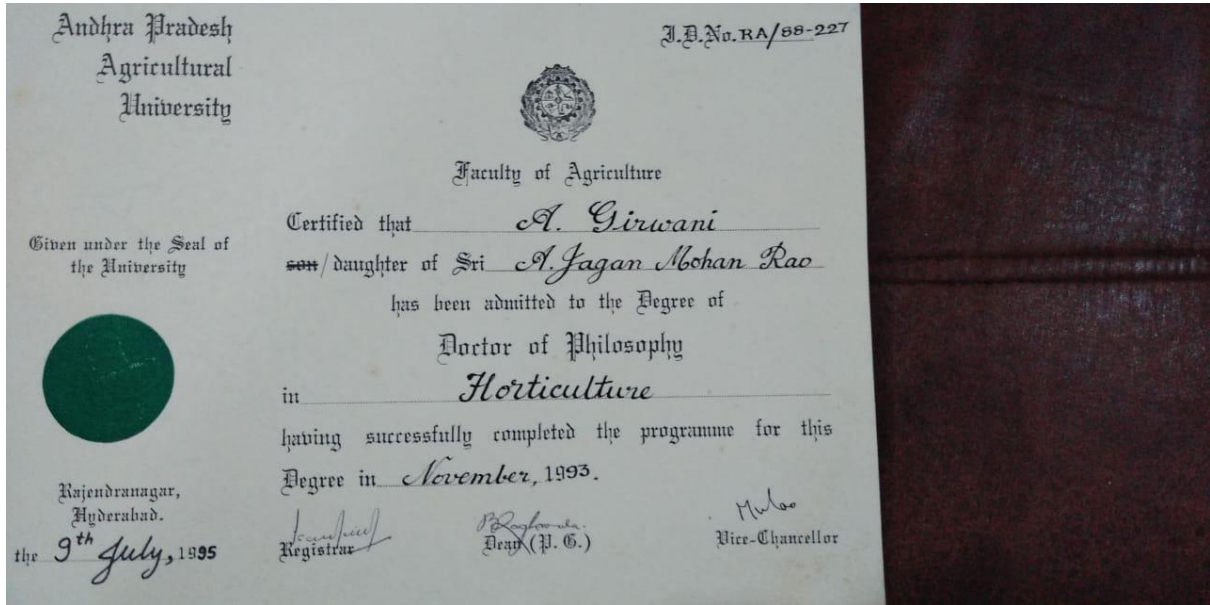
3 Dr. K. Vanaja Latha



4 Dr. M. Padma



5 Dr. A. Girwani



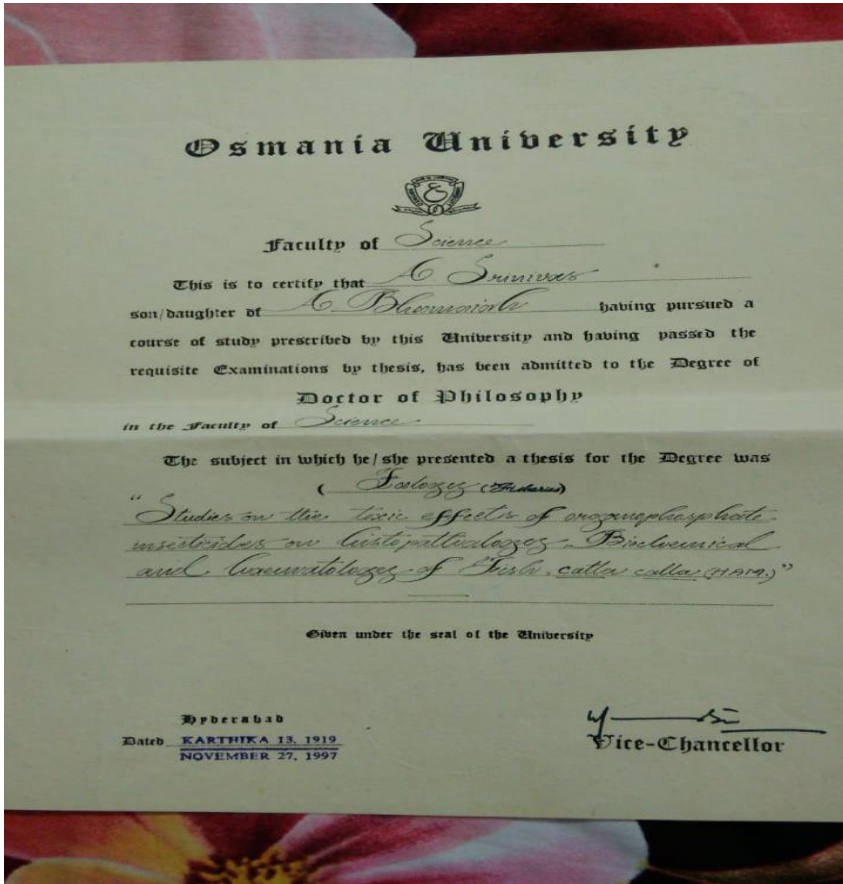
6 Dr. M. Raj Kumar



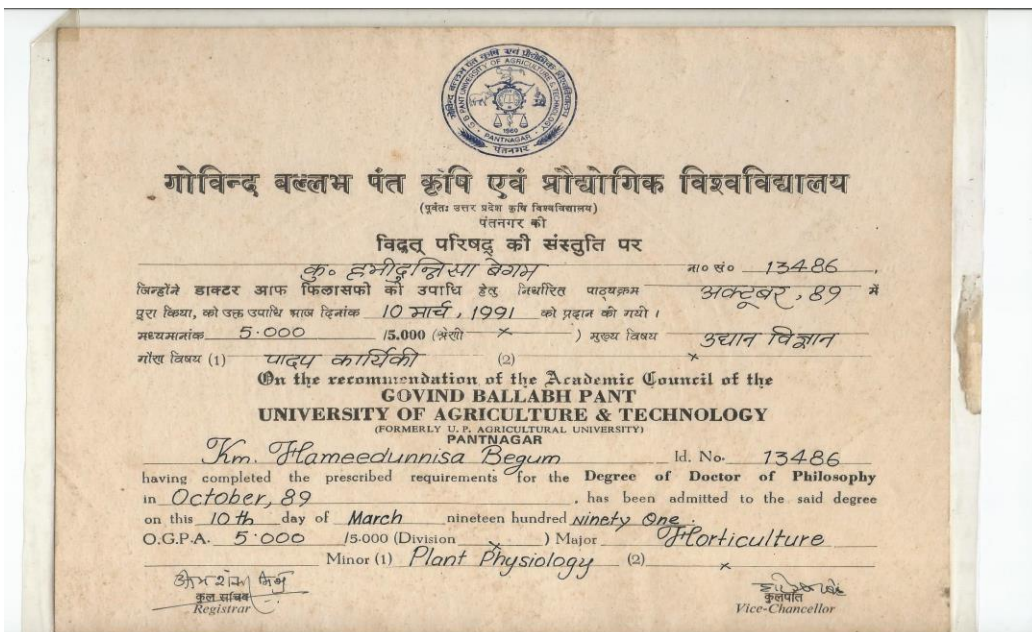
7 Dr. M. Rajasekhar



8 Dr. A. Srinivas



9 Dr. Hameedunissa Begum



10 Dr. N. Seenivasan



11 Dr. M. Laxminarayana

Dr. Y.S.R. HORTICULTURAL UNIVERSITY
(Formerly Andhra Pradesh Horticultural University)
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TRANSCRIPT OF ACADEMIC RECORD-CUM-PROVISIONAL DEGREE CERTIFICATE
FOR POST GRADUATE / PHD COURSES
FACULTY OF HORTICULTURE

Name : D. LAKSHMINARAYANA I.D.No. RHD/2011-02
Degree : Ph.D. (Horticulture)
Specialization : Floriculture and Landscape Architecture
College : College of Horticulture, Rajendranagar
Mother's Name : Smt. D. KALAVATHI
Father's Name : Sri D. RAMBABU
Address : D. Lakshminarayana,
S/o D. Rambabu,
H.No.1-42,
Karivarigudem (Post),
Sujathanagar (Via),
Jularpadi (M), Khammam - 507 120,
Telangana State

COURSES STUDIED AND GRADES OBTAINED

| Course Number | Title of the Course | Credit Hours | GPA |
|--|---|--------------|-----|
| Compulsory Courses in Major Subject | | | |
| FLA - 601 | Advances in breeding of flower crops | 3(2-1) | 7.7 |
| FLA - 602 | Advances in flower production technology | 3(2-1) | 8.7 |
| FLA - 604 | Advances in landscape architecture | 3(1-2) | 8.6 |
| Other Courses in Major Subject | | | |
| FLA - 502 | Production technology of cut flowers | 3(2-1) | 8.1 |
| FLA - 503 | Production technology of loose flowers | 3(2-1) | 8.8 |
| Courses in Minor Subject | | | |
| PP - 505 | Hormonal regulation of plant growth and development | 3(2-1) | 7.7 |
| PP - 511 | Mineral nutrition | 3(2-1) | 8.5 |
| PP - 607 | Weed physiology and herbicide action | 3(1-1) | 8.9 |
| Courses in Supporting Subject | | | |
| FSC - 511 | Protected cultivation | 3(2-1) | 9.0 |
| PSMA - 601 | Advances in production of plantation crops | 3(2-1) | 8.8 |

12 Dr. P. Prasanth

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ACHARYA N.G. RANGA AGRICULTURAL UNIVERSITY
(Formerly Andhra Pradesh Agricultural University)
Rajendranagar, Hyderabad - 500 030, INDIA.

TRANSCRIPT OF ACADEMIC RECORD-cum-PROVISIONAL DEGREE CERTIFICATE
FACULTY OF AGRICULTURE

Name : **Prasanth Potluraju** I.D.No. : RAD/2003-16
Degree : **Ph.D**
Major Field : Horticulture
College : College of Agriculture, Rajendranagar
Mother's Name : Smt. P. Sujana
Father's Name : Sri Prasada Rao P.S.S.
Address : H.No 3-247/4/7,
Nayanagar,
Kodad - 508 206,
Nalgonda (Dist.).

COURSES STUDIED AND GRADES OBTAINED

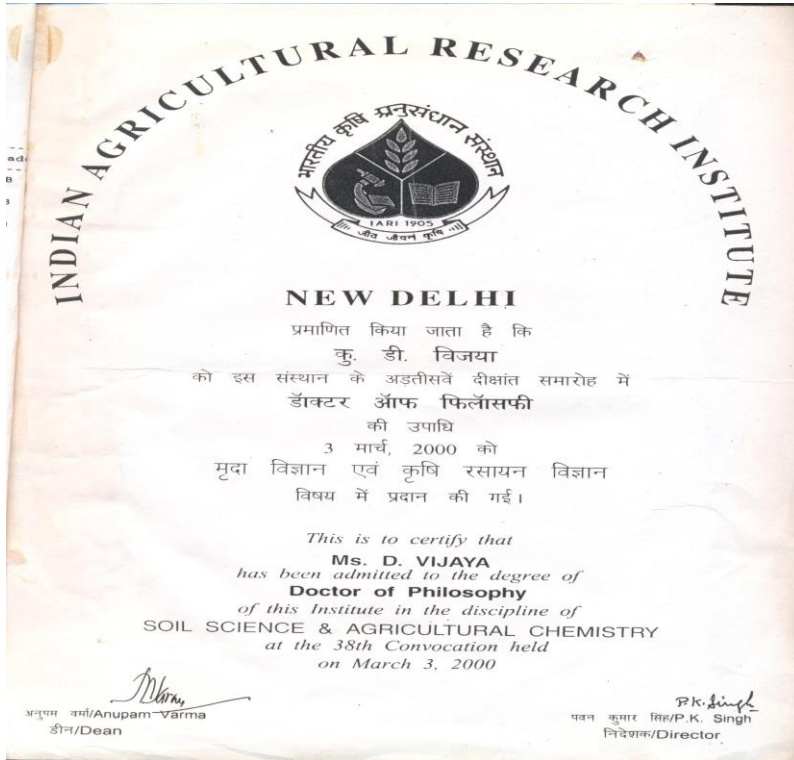
| Course Number | Title of the Course | Credit Hours | Grade | GPA/OGPA | |
|------------------------------------|---|--------------|-------|----------|------|
| First Semester : 2003-04 | | | | | |
| HRT 706 | Dryland Horticulture | 3 | 8.9 | 8.9 | |
| GPB 801 | Biotechnology in Crop Improvement | 3 | 9.2 | | |
| PHY 605 | Nutriophysiology | 3 | 8.7 | | |
| PHY 703 | Environmental Physiology | 3 | 8.5 | | |
| CSC 601 | Computer Applications in Agriculture | 3 | 9.1 | | |
| Second Semester : 2003-04 | | | | | |
| HRT 803 | Recent Advances in Horticulture | 3 | 8.6 | 8.4 | |
| HRT 708 | Breeding of Vegetable Crops | 3 | 8.3 | | |
| HRT 709 | Medicinal and Aromatic Crops | 3 | 8.5 | | |
| HRT 801 | Vegetable Seed Production and Certification | 3 | 8.1 | | |
| PHY 805 | Experimental Techniques in Plant Physiology | 1 | 8.4 | | |
| PHY 710 | Seminar | 1 | 9.0 | | |
| Overall Grade Point Average | | | | | 8.66 |
| First Semester : 2004-05 | | | | | |
| HRT 710 | Seminar | 1 | 8.9 | | 8.9 |
| HRT 820 | Research | 14 | - | | |
| Overall Grade Point Average | | | | 8.67 | |

REGISTRAR
31 JUL 2006
R.NAGAR, HYD-30 (A.P.)
ACHARYA N.G. RANGA AGRICULTURAL UNIVERSITY

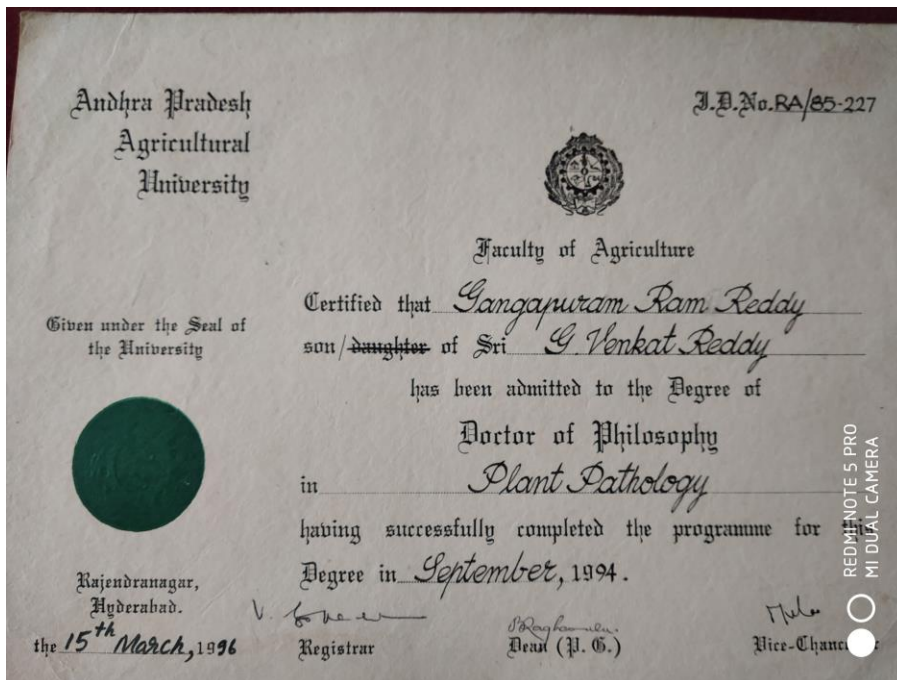
VICE-PRINCIPAL
A.P.T., R.A.R.S. JAGTIAL

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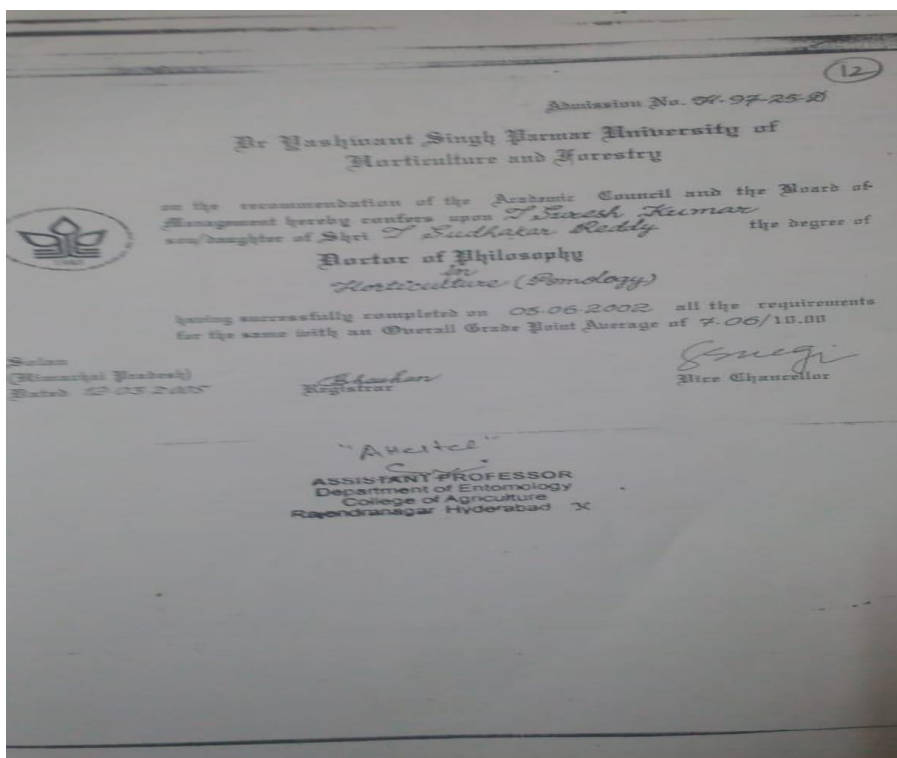
13 Dr. D. Vijaya

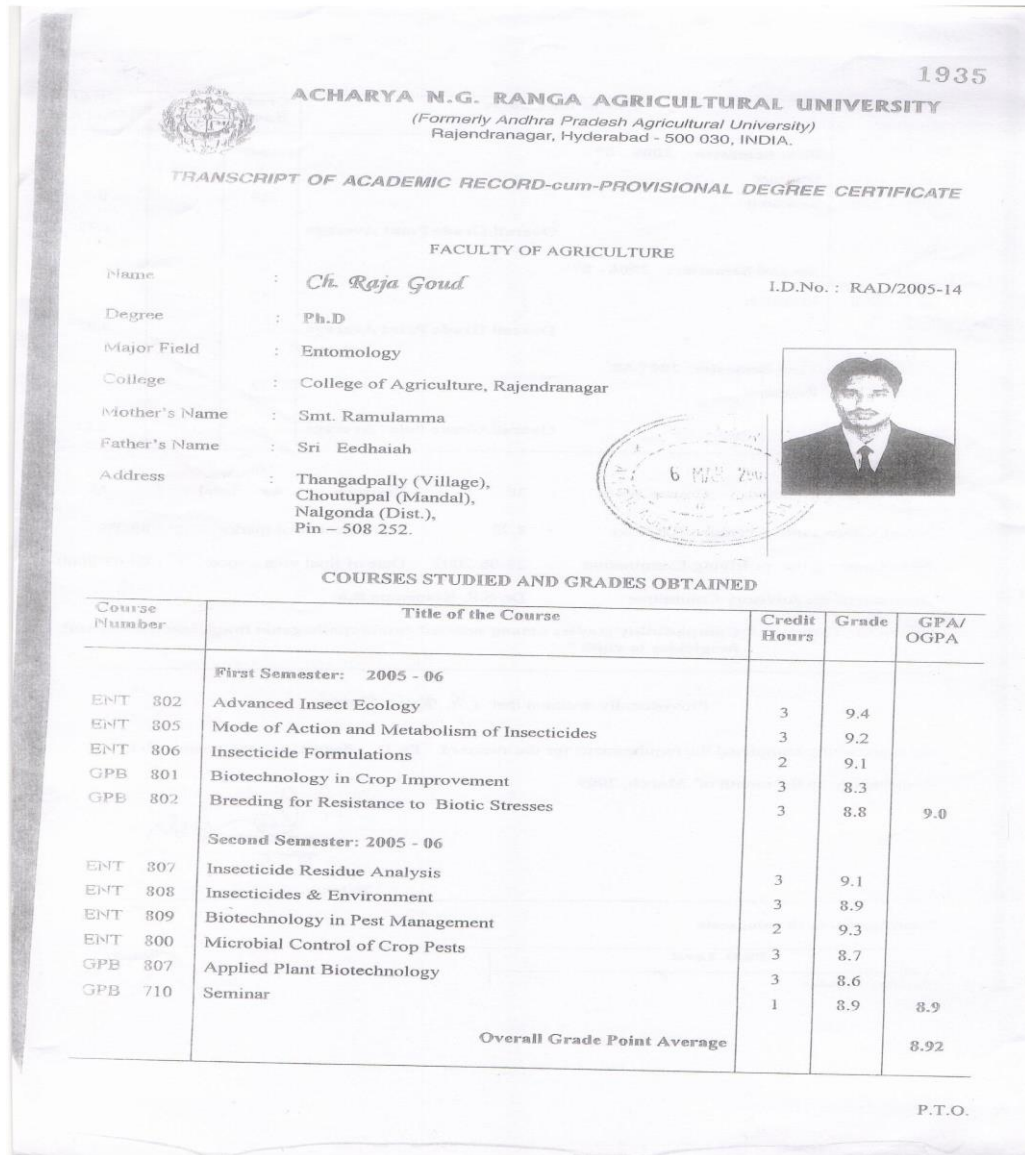
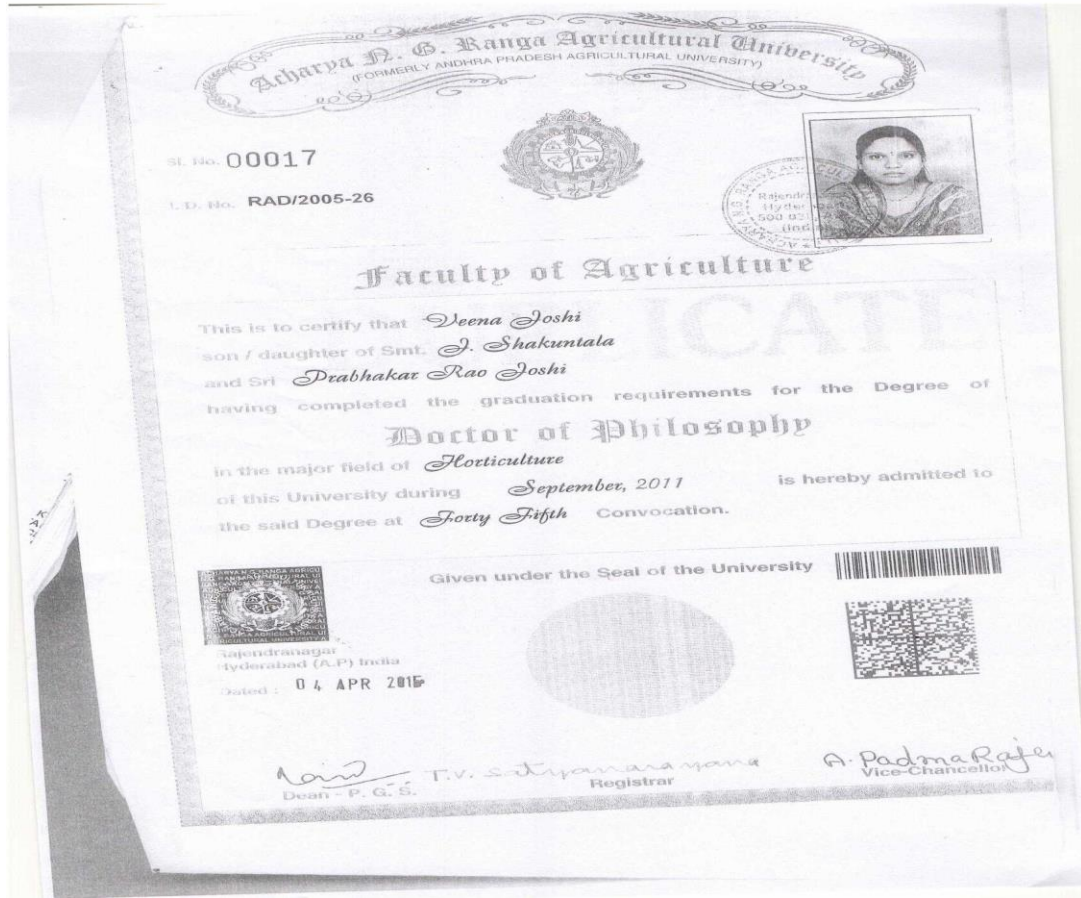


14 Dr. G. Ram Reddy



15 Dr. T. Suresh Kumar





18 Dr. Saidaiah

1848

ACHARYA N.G. RANGA AGRICULTURAL UNIVERSITY
(Formerly Andhra Pradesh Agricultural University)
Rajendranagar, Hyderabad - 500 030, INDIA.

TRANSCRIPT OF ACADEMIC RECORD-cum-PROVISIONAL DEGREE CERTIFICATE

FACULTY OF AGRICULTURE

Name : **Pidigam Saidaiah** I.D.No. : RAD/2005-17
Degree : **Ph.D**
Major Field : Genetics & Plant Breeding
College : College of Agriculture, Rajendranagar
Mother's Name : Smt. P. Guramma
Father's Name : Sri P. Gopal
Address : Badaigadda (Village),
Thirumalagiri - 508 202,
Anumula (Mandal),
Nalgonda (Dist.).

COURSES STUDIED AND GRADES OBTAINED

| Course Number | Title of the Course | Credit Hours | Grade | GPA/OGPA |
|------------------------------------|---|--------------|-------|-------------|
| First Semester : 2005 - 06 | | | | |
| GPB 801 | Biotechnology in Crop Improvement | 3 | 9.0 | |
| GPB 802 | Breeding for Resistance to Biotic Stresses | 3 | 9.2 | |
| GPB 805 | Advanced Quantitative Genetics | 3 | 8.8 | |
| PHY 605 | Nutriophysiology | 3 | 9.1 | |
| PHY 703 | Environmental Physiology | 3 | 9.2 | 9.1 |
| Second Semester : 2005 - 06 | | | | |
| PHY 702 | Stress Physiology | 3 | 9.0 | |
| GPB 803 | Breeding for Resistance to Abiotic Stresses | 3 | 9.2 | |
| GPB 806 | Population Genetics | 3 | 9.2 | |
| GPB 807 | Applied Plant Biotechnology | 3 | 9.4 | |
| GPB 808 | Genetic Conservation and Biodiversity | 3 | 9.2 | 9.2 |
| Overall Grade Point Average | | | | 9.13 |
| First Semester : 2006 - 07 | | | | |
| GPB 710 | Seminar | 1 | 9.3 | |
| PHY 710 | Seminar | 1 | 8.9 | |
| GPB 820 | Research | 13 | - | 9.1 |
| Overall Grade Point Average | | | | 9.13 |

19 Dr. R. Purnima Mishra

Jadavpur University

Certified that

Smt. Purnima Mishra

was admitted to the Degree of **Doctor of Philosophy in Engineering** of this University on **25/06/2008** and that the degree was conferred on him / her at the Convocation held in December 2008 with all the Rights and Privileges thereto appertaining.

In Witness whereof the Signatures of the Chancellor and the Vice-Chancellor of Jadavpur University are herewith affixed.

P. N. Ghosh
Vice-Chancellor
The 24th December, 2008

Chancellor

20 Dr. Prabhavathi

ಕೃಷಿ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಧಾರವಾಡ
University of Agricultural Sciences, Dharwad

ಈ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಕುಲಾಧಿಪತಿ, ಸಹಕುಲಾಧಿಪತಿ, ಕುಲಪತಿ, ಪ್ರವಾಹಾಪನಾ ಮಂಡಳಿ ಹಾಗೂ ವಿದ್ಯಾವಿಷಯಕ ಪರಿಷತ್ತಿನ ಸದಸ್ಯರುಗಳಿಂದ

ಪ್ರಭಾವತಿ ಕೋರಪ್ಪೋಲು
ತಂದೆ: ವೆಂಕಟರಾಜ್
ಇವರು ನಿಗದಿತ ಪರೀಕ್ಷೆಯಲ್ಲಿ ಉತ್ತೀರ್ಣರಾಗಿರುವುದರಿಂದ

ಮಣ್ಣು ವಿಜ್ಞಾನಶಾಸ್ತ್ರ ವಿಷಯದಲ್ಲಿ
ಡಾಕ್ಟರ್ ಆಫ್ ಫಿಲಾಸೊಫಿ
ಪದವಿಯನ್ನು ಅವರಿಗೆ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಮುಂದೆಯೊಂದಿಗೆ ಪ್ರದಾನ ಮಾಡಲಾಗಿದೆ.

We, the Chancellor, the Pro Chancellor, the Vice Chancellor and the Members of the Board of Management and Academic Council of this University do hereby certify that

Prabhavathi Koraprolu
D/O. Venkata Reddy
has been conferred the degree of

Doctor of Philosophy
in Soil Science
Given under the Seal of the University

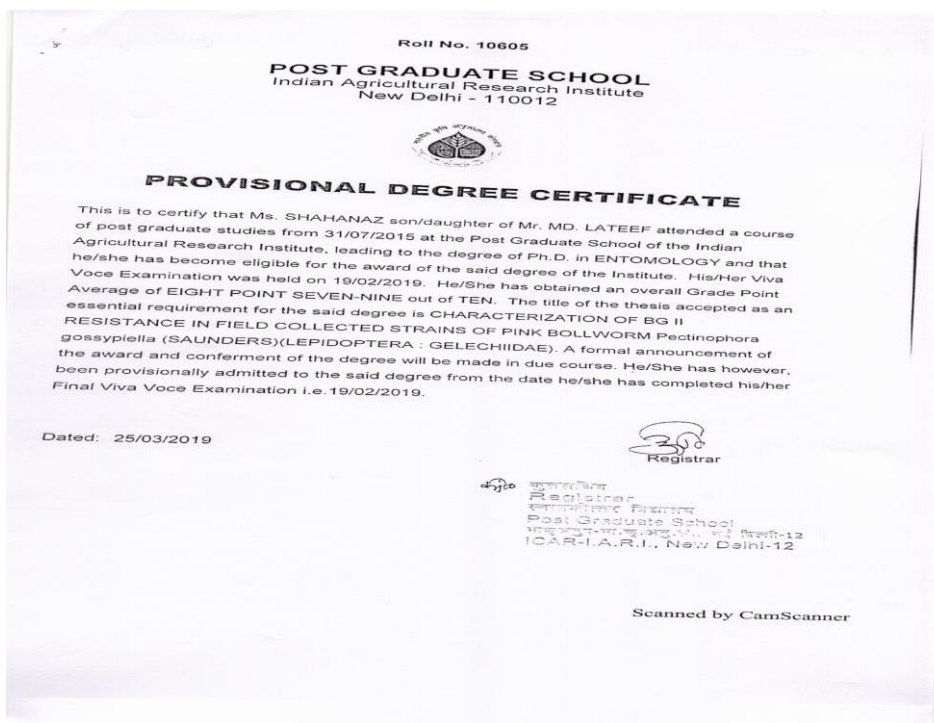
ID No. **PGS07AGR4508**
ಇವರಿಗೆ ಪ್ರದಾನ ಮಾಡಿದ ದಿನಾಂಕ: ಮೇ 22, 2014
Date of Convocation: May 22, 2014
ಧಾರವಾಡ / Dharwad

ಕುಲಪತಿ
Vice Chancellor

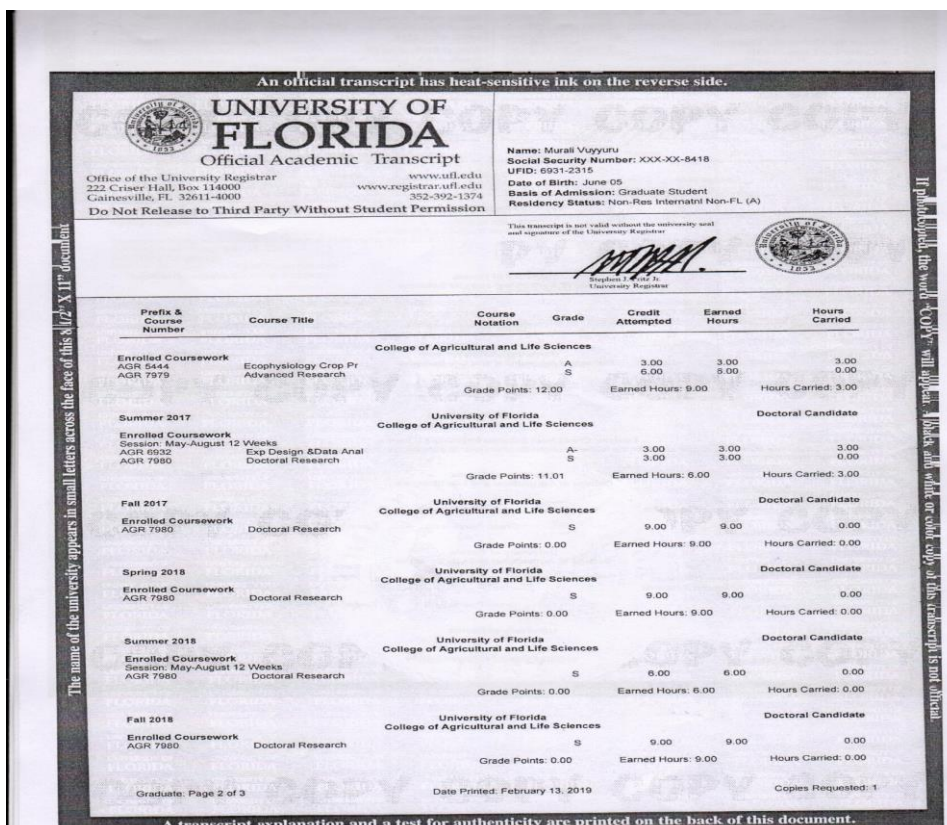
21 Dr. V. Suchitra



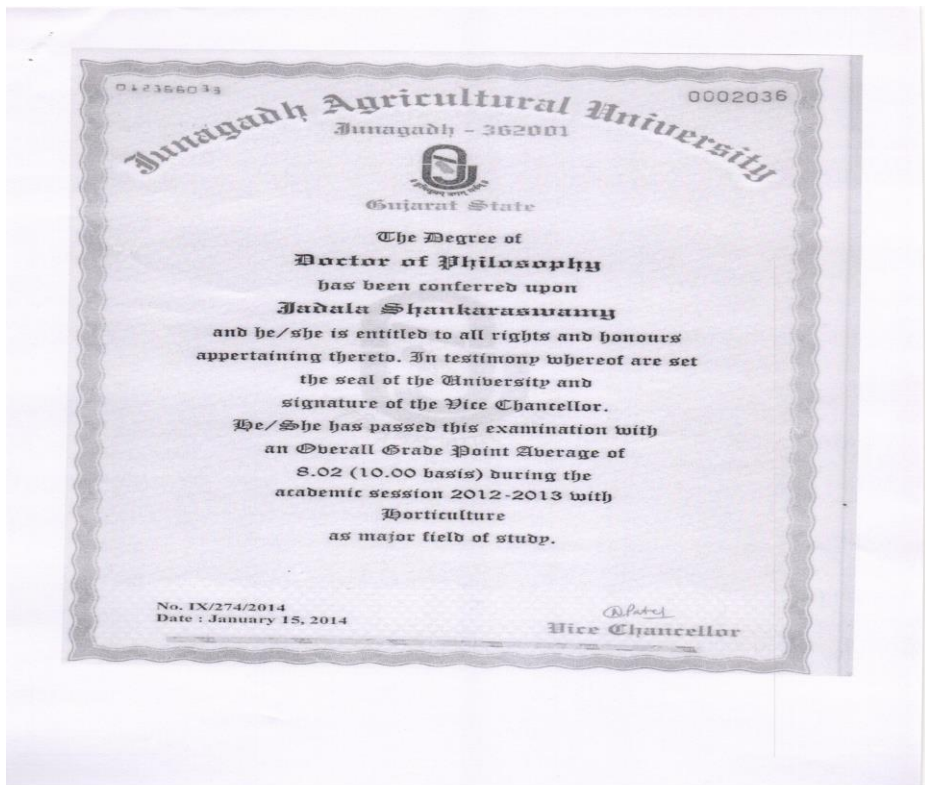
22 Dr. Shahanaz



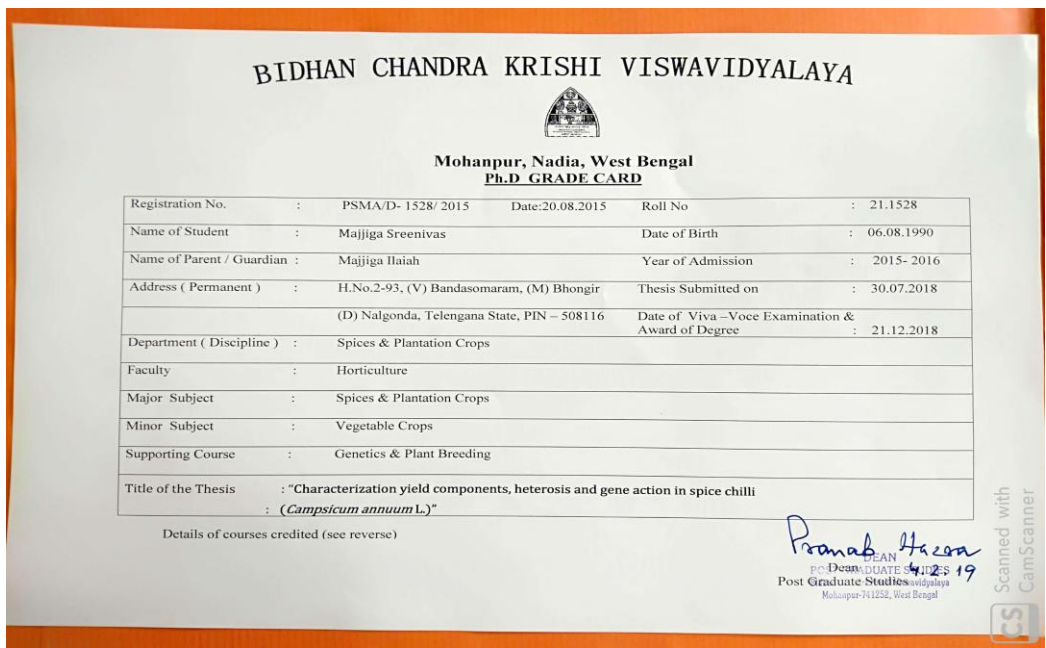
23 Dr. V. Murali



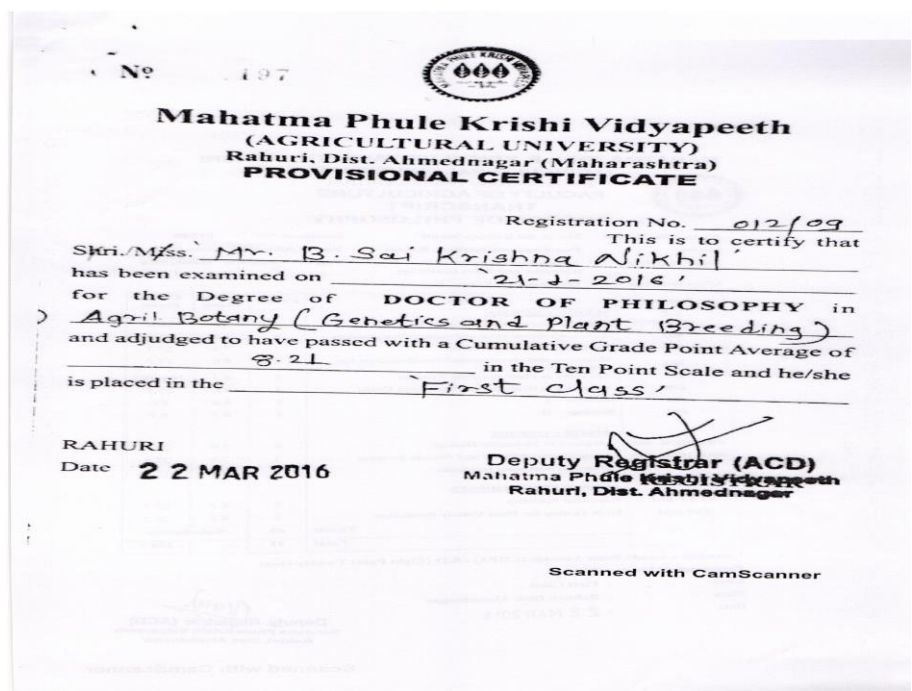
24 Dr. J. Shanker swamy



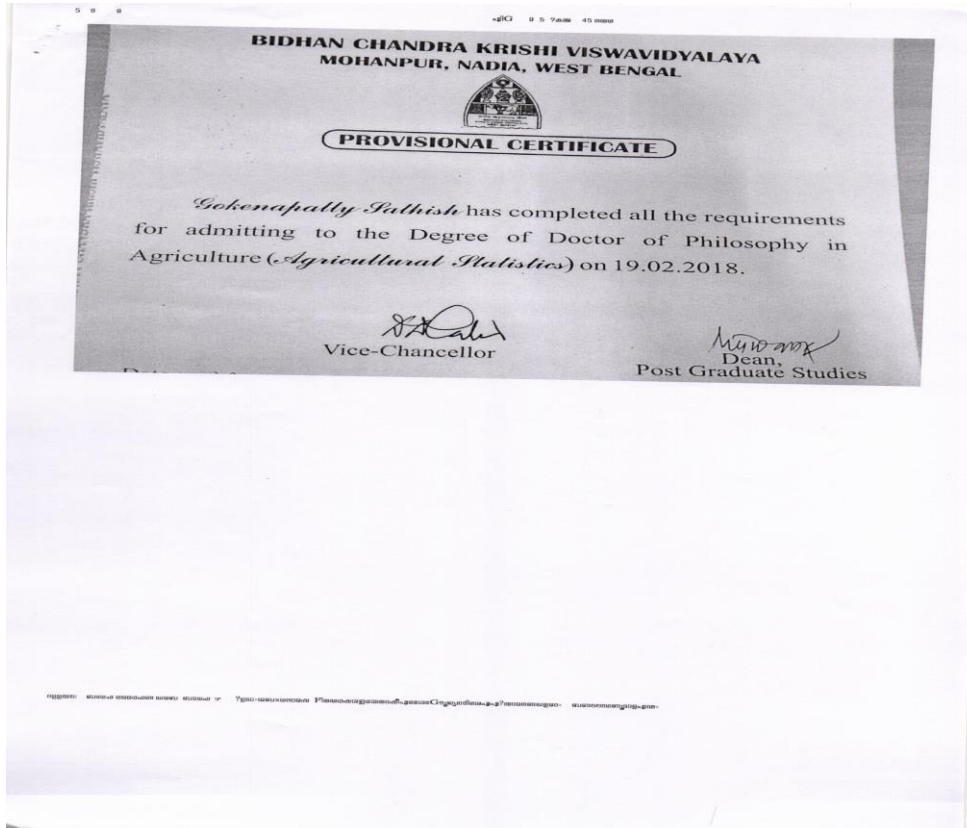
25 Dr.M. Sreenivas



26 Dr. Sai Krishna Nikhil



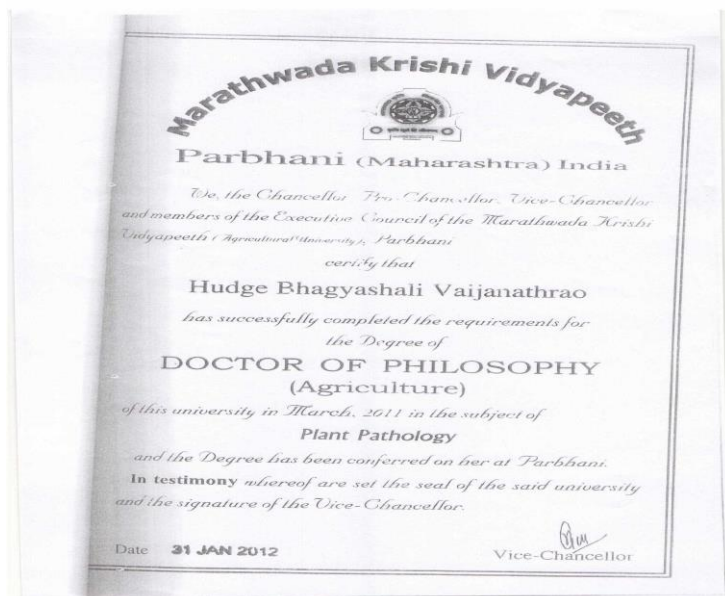
27 Dr. G.Satish

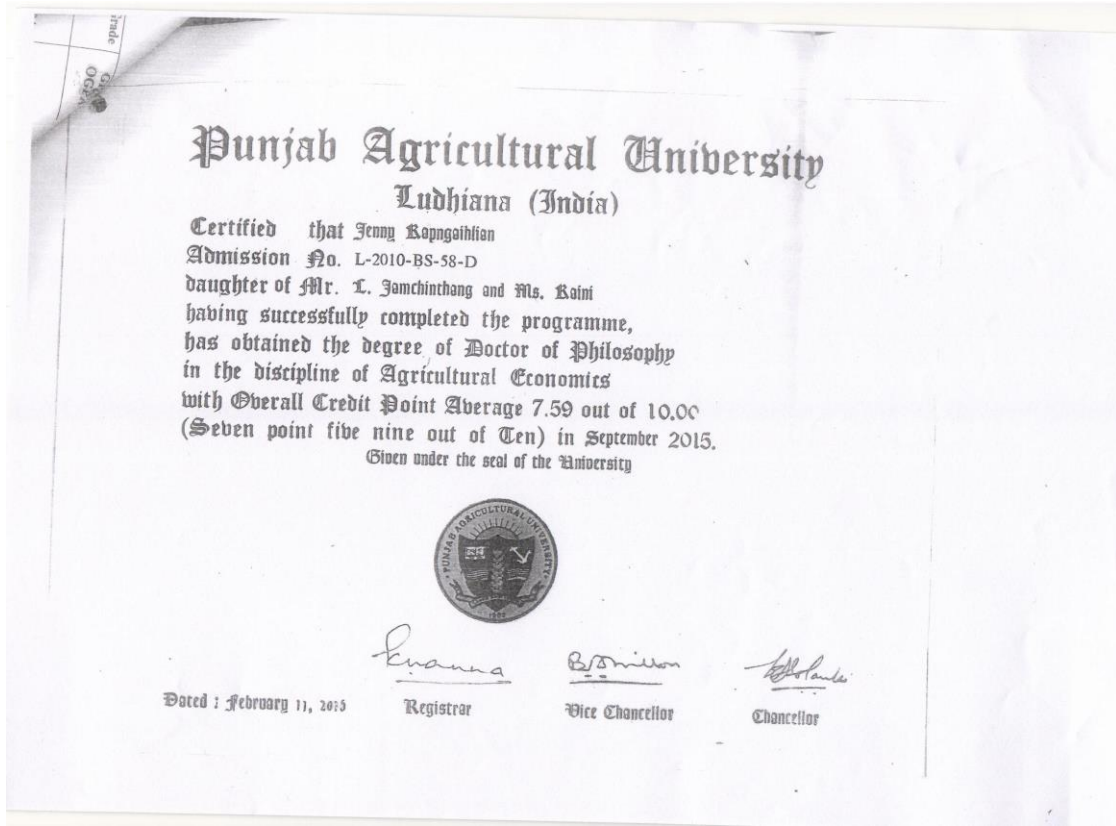


28 Dr. Porika Harikanth



29 Dr. Bhagyashali V. Hugde





A19

Accreditations on 01.01.2018 (by ICAR)(copy of accreditation letter /certificate to be enclosed as Annexure A19) (Maximum 3 marks)



A20

Implementation of recommendation of Fifth Deans, Committee/BSMA committees. (copy of proceedings of proceedings of Academic Council/Board of Management, in which decision of implementation was taken, to be enclosed as Annexure A20) **(maximum 2 marks)**

SRI KONDA LAXMAN TELANGANA STATE HORTICULTURAL UNIVERSITY
ADMINISTRATIVE OFFICE, RAJENDRANAGAR, HYDERABAD - 500 030

Proc. No.101 /2nd Academic Council /SKLTSHU/2016-17

Dt:12-01-2017

Sub:- SKLTSHU - Academic- Revised syllabus as per V Deans' Committee recommendations for B.Sc. (Hons.) Horticulture from 2016-17 admitted batch onwards - Approval -Orders Issued - Regarding.

Ref: Note orders of Hon'ble Vice-Chancellor, SKLTSHU, Dt:12-01-2017

The 2nd Academic Council meeting of the SKLTS Horticultural University held on 03-12-2016 has approved to introduce the revised syllabus as per V Deans' committee recommendations for B.Sc. (Hons.) Horticulture degree programme from 2016-17 admitted batch onwards.

To this effect, orders are hereby issued for implementation of the revised syllabus as per V Deans' committee recommendations for B.Sc. (Hons.) Horticulture degree programme from 2016-17 admitted batch onwards in Sri Konda Laxman Telangana State Horticultural University until further orders.

M. VIJAYA
DEAN OF HORTICULTURE

Copy to All Committee Members
Copy to All University Officers, SKLTSHU
Copy to PS to Hon'ble Vice-Chancellor, SKLTSHU
Cc: to Sf/Sc.

//F.B.O//

T. Srinivas
ASSISTANT REGISTRAR
M/12/17

B3 Research Excellence

i) Patents granted during 2018 (Only patents frantes along with proof to be listed as Annexure B3 (i)

| S.No | Title of Invention for which Patent granted | Authors | Year of Patent publication |
|------|--|--|----------------------------|
| 1 | Method for producing green chilli powder and product thereof | Shankaraswamy, J., Sarika, S and Chaudhary, M. | 18/05/2018 |

(12) PATENT APPLICATION PUBLICATION (21) Application No.201611039200 A
 (19) INDIA
 (22) Date of filing of Application :17/11/2016 (43) Publication Date : 18/05/2018

(54) Title of the invention : METHOD FOR PRODUCING GREEN CHILLI POWDER AND PRODUCT THEREOF

| | | |
|---|----------------|--|
| (51) International classification | :A23N 15/00 | (71)Name of Applicant : |
| (31) Priority Document No | :NA | 1)AMICURES RESEARCH PVT. LTD. |
| (32) Priority Date | :NA | Address of Applicant :RZ 44-A, 1ST FLOOR, PALAM |
| (33) Name of priority country | :NA | VIHAR, SECTOR-6, DWARKA, NEW DELHI-110075, INDIA |
| (86) International Application No | :NA | Delhi India |
| Filing Date | :NA | (72)Name of Inventor : |
| (87) International Publication No | : NA | 1)SHANKARASWAMY, JADALA |
| (61) Patent of Addition to Application Number | :NA | 2)SAXENA, SARIKA |
| Filing Date | :NA | 3)CHAUDHARY, MAMTA |
| (62) Divisional to Application Number | :NA | |
| Filing Date | :NA | |

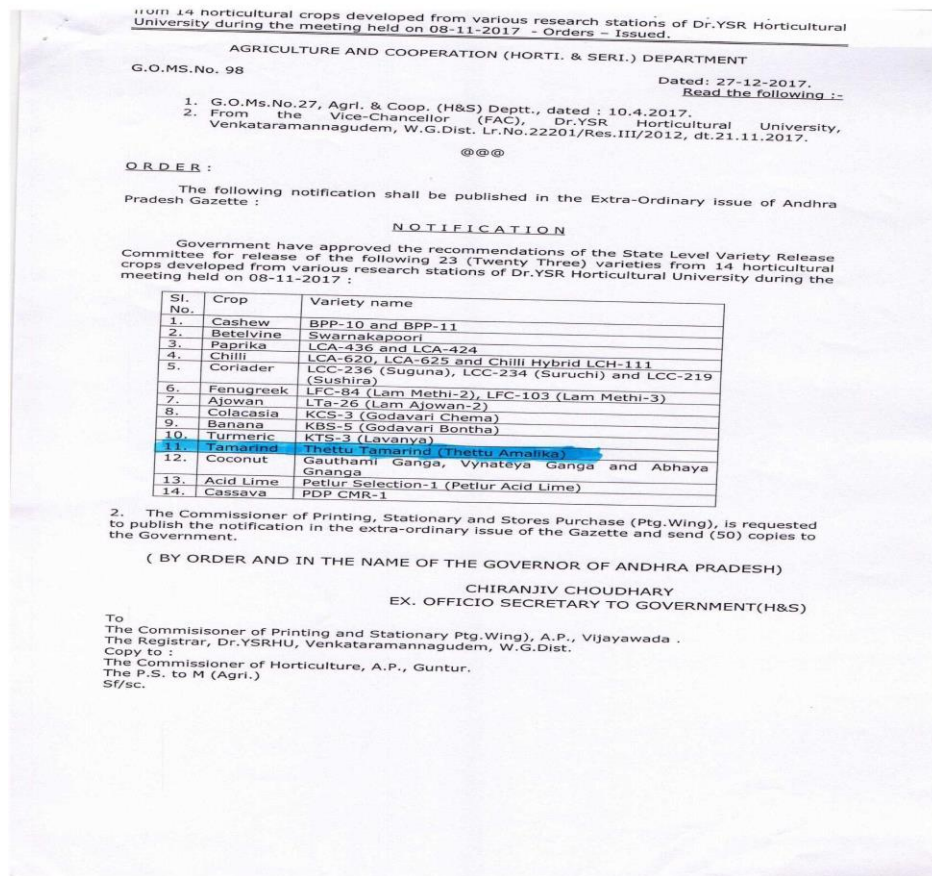
(57) Abstract :
 Disclosed herein is a method for producing a green chilli powder, wherein the method comprises pretreating the selected green chilli employing steeping formulation and further processing. The steeping formulations are emulsion and the same formulated with a synergistic combinations of water, oil and gum, with optionally adding potassium carbonate and galangal extract, without employing any emulsifier.

No. of Pages : 13 No. of Claims : 15

The Patent Office Journal No. 20/2018 Dated 18/05/2018 18578

ii) Varieties

| S. No | Varieties released by State Gov. | Developers | G.O |
|-------|----------------------------------|--------------------------|-----------------------|
| 1 | Thettu Tamarind (Thettu Amalika) | Dr. Natarajan Seenivasan | G.O of Andhra Pradesh |



PROFORMA FOR SUBMISSION OF PROPOSAL OF CROP VARIETY TO STATE SEED SUB COMMITTEE ON CROP STANDARDS, NOTIFICATION AND RELEASE OF VARIETIES

- Name of the crop and species :: **Tamarind (*Tamarindus indica* L.)**
- Name of the variety under which tested :: **Thettu Tamarind**
 - Proposed name of the variety :: **Thettu Amalika**
- Sponsored by
Dr. Y.S.R. Horticultural University,
Venkataramannagudem,
West Godavari district, Andhra Pradesh.
- Institution or Agency responsible for developing the variety (with address) :: Horticultural Research Station,
DCMS Buildings, Kamala nagar,
Anantapuramu – 515 001, Andhra Pradesh.
 - Name of the persons who helped in developing the variety
 - Dr. Natarajan Seenivasan, Senior Scientist (Horticulture), Associate Professor (Horticulture), COH, Mojerla, SKLTSHU.**
 - Dr. B. Srinivasulu, Senior Scientist (Horticulture) & Head, Horticultural Research Station, Anantapuramu.
 - Associates of other disciplines
 - Dr. K. Subramanyam, Principal Scientist (P.P) & Head, Horticultural Research Station, Mahanandi.
- Parentage with details of pedigree :: Selection from tamarind trees of seedling origin in Thettu village near Madanapalli of Chittoor district.
 - Sources of material in case of introduction :: --
 - Breeding method :: Clonal selection
 - Breeding objective :: To identify/develop tamarind variety with high yield potential, regularity in bearing and high pulp recovery percentage.
- State the variety which are more clearly resembled with proposed variety :: None of the released tamarind varieties resembled the proposed variety.

| | | | |
|---|---------------------------------|--------------------------|-------------------------|
| 2 | Red tamarind (Anantha Rudhira) | Dr. Natarajan Seenivasan | Proposal by Dr. YSR H.U |
|---|---------------------------------|--------------------------|-------------------------|

PROFORMA FOR SUBMISSION OF PROPOSAL FOR THE RELEASE OF CROP VARIETY

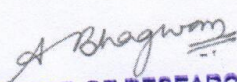
1. Name of the crop and species :: *Tamarindusindica L.*
2. a) Name of the variety under which tested :: **Red Tamarind**
- b) Proposed name of the variety :: **AnanthaRudhira**
3. Sponsored by
Dr. B. Srinivasulu,
Senior Scientist (Horticulture) & Head,
Horticultural Research Station,
DCMS Buildings, Kamala Nagar,
Anantapuramu, Andhra Pradesh.
4. a) Institution or Agency responsible for developing the variety (with address) :: AICRP on Arid Zone Fruits,
Horticultural Research Station,
Anantapuramu, Andhra Pradesh.
- b) Name of the person who helped in developing the variety**
 1. Dr. B. Srinivasulu, Senior Scientist (Horticulture) & Head, Horticultural Research Station, Anantapuramu, Dr.YSRHU.
 2. Dr. K. Subramanyam, Principal Scientist (Plant Pathology) & Head, Horticultural Research Station, Mahanandi, Dr.YSRHU.
 3. Dr. G. Subbi Reddy, Former Dean, College of Horticulture, Venkataramannagudem, Dr.YSRHU
 4. Dr. NatarajanSreenivasan, Associate Professor (Horticulture), COH, Mojerla, SKLTSHU.
 5. Dr. K. DhanumjayRao, Senior Scientist (Horticulture), COH, Rajendranagar, SKLTSHU.
- c) Associates of other disciplines**
 1. Dr. K. Purushottam, Former Director of Research, Dr.YSRHU.
 2. Dr. P. L. Saroj, Director & Project Co-ordinator, CIAH, Bikaner.
 3. Dr. J. DilipBabu, Director of Research, Dr.YSRHU.
 4. Dr. S.K. Sharma, Former Director & Project Co-ordinator, CIAH, Bikaner.
 5. Dr. B.D. Sharma, Principal Scientist, CIAH, Bikaner.
 6. Dr. B.M.C. Reddy, Former Hon'ble Vice-Chancellor, Dr.YSRHU
5. a) Parentage with details of pedigree :: Clonal selection
- b) Sources of material in case of introduction :: --
- c) Breeding method :: --

| | | |
|-------------------|---|---------------------------|
| 3, 4, 5, 6, 7, 8. | <ol style="list-style-type: none"> 1. SRD-1 GUAVA HYBRID 2. RNCB-01 CLUSTER BEAN 3. WHITE PROSPERITY GLADIOLUS 4. RNYB-01 YARDLONG BEAN 5. RNCA -1 COLOCASIA 6. RNCY-01 CORIANDER | Recommended in ZREAC-2019 |
|-------------------|---|---------------------------|

PROPOSAL FOR VARIETAL RELEASE

The following Six varieties of horticultural crops are identified and recommended by the ZREAC-2019 of SKLTSHU and Dept of Horticulture for release by the state sub-committee on crop standards, notification and release of varieties for agricultural crops and horticultural crops

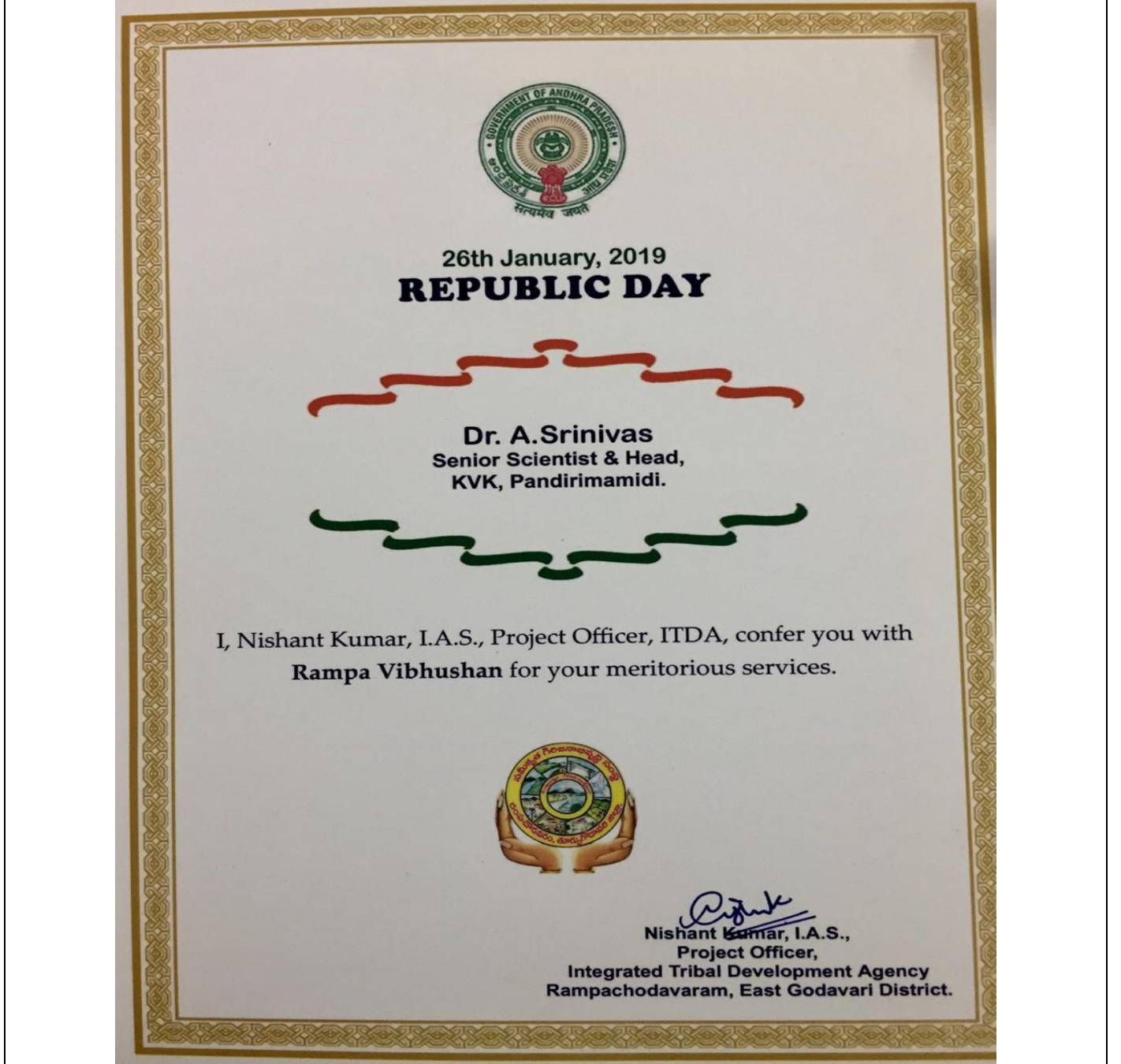
1. SRD-1 GUAVA HYBRID
2. RNCB-01 CLUSTER BEAN
3. WHITE PROSPERITY GLADIOLUS
4. RNYB-01 YARDLONG BEAN
5. RNCA -1 COLOCASIA
6. RNCY-01 CORIANDER


DIRECTOR OF RESEARCH
 Sri Konda Laxman Telangana State
 Horticultural University,
 Rajendranagar, Hyderabad-500 030.

C2.

Extension workers Award at State/ National Level (by Government Agency) during 2018. (Proofs to be enclosed as Annexure C2) (Maximum 4 marks)

| S. No | Name of the Awardee | Award Name |
|-------|---|-----------------------|
| 1 | Dr. A Srinivas, Programme Co-ordinator & Head, KVK, Ramagirihilla (SKLTSHU) | Rampa Vibhusahn award |



C3.

Quality input supplied by University (Seed, Semen, Planting material etc. during 2018) (**Maximum 2 Marks**)

More than 50,000-1,50,000 Planting material 1 Mark

More than 1,50,000 Planting material 2 Marks

| S.No. | Input supplied | No |
|-----------------|-----------------------|---------------|
| 1 | Mango grafts | 100000 |
| 2 | Guava layers | 60000 |
| Total No | | 160000 |

C 5 Revenue generated through consultancies, certification, testing, tuition fee, and licensing, training, sale of inputs and commercialization of technologies during 2018-19.

| S. no | Revenue generated during the Financial Year 2018-19 (Rs.) | University Budget of 2018-19 (Rs.) | Percentage (%) |
|-------|---|------------------------------------|----------------|
| 1 | 2,38,43,371.00 | 451,470,601.00 | 5.28 |

C 5 Revenue generated through consultancies, certification, testing, tuition fee, and licensing, training, sale of inputs and commercialization of technologies during 2018-19.

| S. no | Total Revenue generated | Amount in lakhs |
|-------|-------------------------|------------------------|
| 1 | Tuition fee | Rs.11167549=00 |
| 2 | Auction of orchards | Rs. 9315822=00 |
| 3 | Paid up trials | Rs. 3360000=00 |
| | Total | Rs. 23843371.00 |

A. Kiran Kumar
 Signature of the Comptroller with seal
 COMPTROLLER
 Sri Konda Laxman Telangana State
 Horticultural University,
 Rajendranagar, Hyderabad-500 030.

C6.

List number of inter-institutional collaborative projects obtained during 2018 (Proof to be enclosed as AnnexureC6) (maximum 2 marks)

| S. No | Name of the Project | Collaborated with |
|-------|--|--------------------|
| 1 | Advances of Good Agricultural Practices (GAPs) and Post-Harvest Management (PHM) of Selected Horticultural Crops for Enhanced Household Incomes in Telangana State | ICRISAT, Hyderabad |

INDIAN COUNCIL OF AGRICULTURAL RESEARCH
KRISHI BHAWAN: NEW DELHI

F.No.5-30/2017-CS-FFC Dated 24-01-2018

To

The Director of Research,
Sri Konda Laxman Telangana State Horticultural University,
Administrative office,
Rajendra Nagar,
Hyderabad-500030

Subject: Comments on revised project proposal under RKVY from the Shri. Konda Laxman Telangana during the year 2018-19-regarding.

Dear Sir/Madam,

With reference to the subject cited above, I have gone through the revised project proposal. The PIs of the project have modified them as per the comments of the experts.

| Sl. No. | Name of project proposal |
|---------|--|
| 1 | Advocacy of Good Agricultural Practices (GAPs) and Post-Harvest Management (PHM) of Selected Horticultural Crops for Enhanced Household Incomes in Telangana State |

Therefore, The ICAR now supports the above cited project proposal and recommends them to be funded under the RKVY.

Thanking you,

Truly yours,
(Signature)
(I.S. Solanki)
Assistant Director General (FFC)

Copy to:- SO (RKVY), DAC&FW, Krishi Bhawan, New Delhi.

healing creams, antiwrinkle preparations, anti-dandruff gels, hand and face wash, shampoos, soaps, body lotions etc.

V. Establishment of Center of Excellence in horticulture innovations for post-harvest management (PHM) of Dry Chillies and Beans in Telangana State

Project Core Team:

| Name and Designation | Qualification | Specialization |
|--|---------------------------------------|--|
| Dr. Pidigam Saidaiah Assistant Professor, Sri Konda Laxman Telangana State Horticultural University, Rajendranagar, Hyderabad | Ph. D. in Genetics and Plant Breeding | Genetics and Plant Breeding |
| Dr. M. Vijaya Professor and Director of Research Sri Konda Laxman Telangana State Horticultural University, Rajendranagar, Hyderabad | Ph. D. in Plant Pathology | Vegetable Science, Value addition, Storage losses |
| Dr. Hari Kishan Sudini Principal Scientist-Pathology Research Program-Asia ICRISAT, Patancheru, Hyderabad | Ph.D. in Plant Pathology | Integrated aflatoxin management, aflatoxin diagnostics, post-harvest management and capacity building of farmers on good agricultural practices (GAPs) |
| Dr. Kumara Charyulu Senior Scientist-Economics Research Program-ISD ICRISAT, Patancheru, Hyderabad | Ph. D. in Agricultural Economics | Socio-economic analysis, Post-harvest management, cost-benefit analysis, value chains and linking farmers to markets |

Executive Summary

Sustainable agricultural development is possible only with the integration of agricultural and allied sectors. In this direction, horticultural crops contribute a lot for overall development of small and marginal farmers. In Telangana state, horticultural crops such as dry chillies, beans and vegetables are considered to be cash crops and offer good remunerative price to the farmers. However, the quality of these crop commodities is posing many challenges including post-harvest losses and farmers are eventually losing niche markets and premium prices. Adoption of scientific Post-Harvest Management (PHM) of horticultural crops is need of the hour in order to get good quality and thereby increased farmers' income in the state.

Background:

(i) Context/Background

Ref. No. NB.TSRO.HYD/ 287 /FSPF -Turmeric /2019-20
Date: 15 May 2019



Scientist & Head
Turmeric Research Station
Sri Konda Laxman Telangana State
Horticultural University
Kammarpally, Nizamabad – 503308.

Dear Sir,

Grant under FSPF – Sanction – Project on “Production and Multiplication of Pure Turmeric Varieties of High Yielding and High Curcumin content in Nizamabad District, Telangana State

Please refer to your application dated 18 February 2019 and further clarifications dated 18 March 2019 seeking sanction of Grant assistance from NABARD for project on “Production and Multiplication of Pure Turmeric Varieties of High Yielding and High Curcumin content in Nizamabad District, Telangana State.” We are pleased to inform you that NABARD has sanctioned grant assistance for implementing the above project as indicated hereunder.

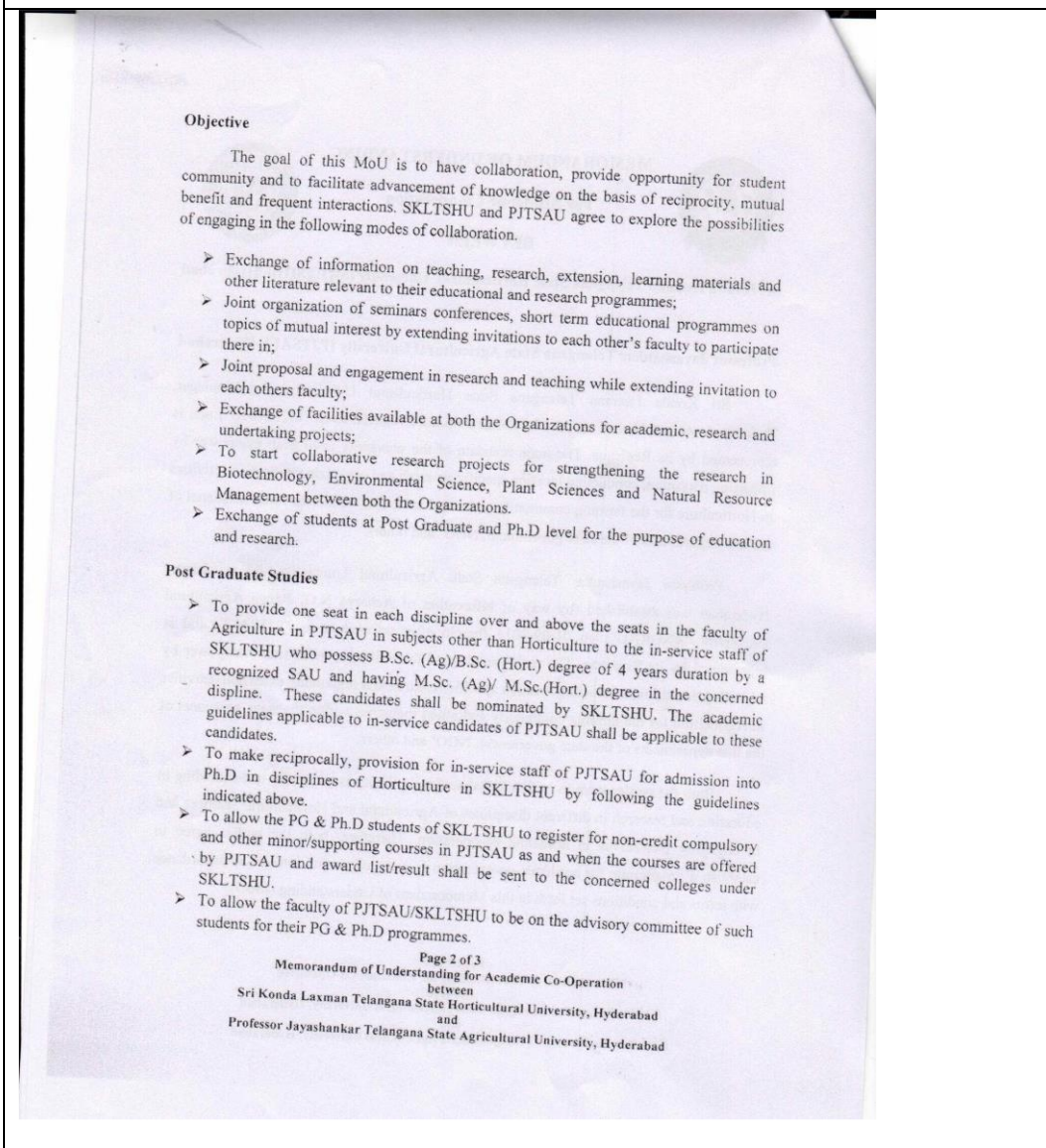
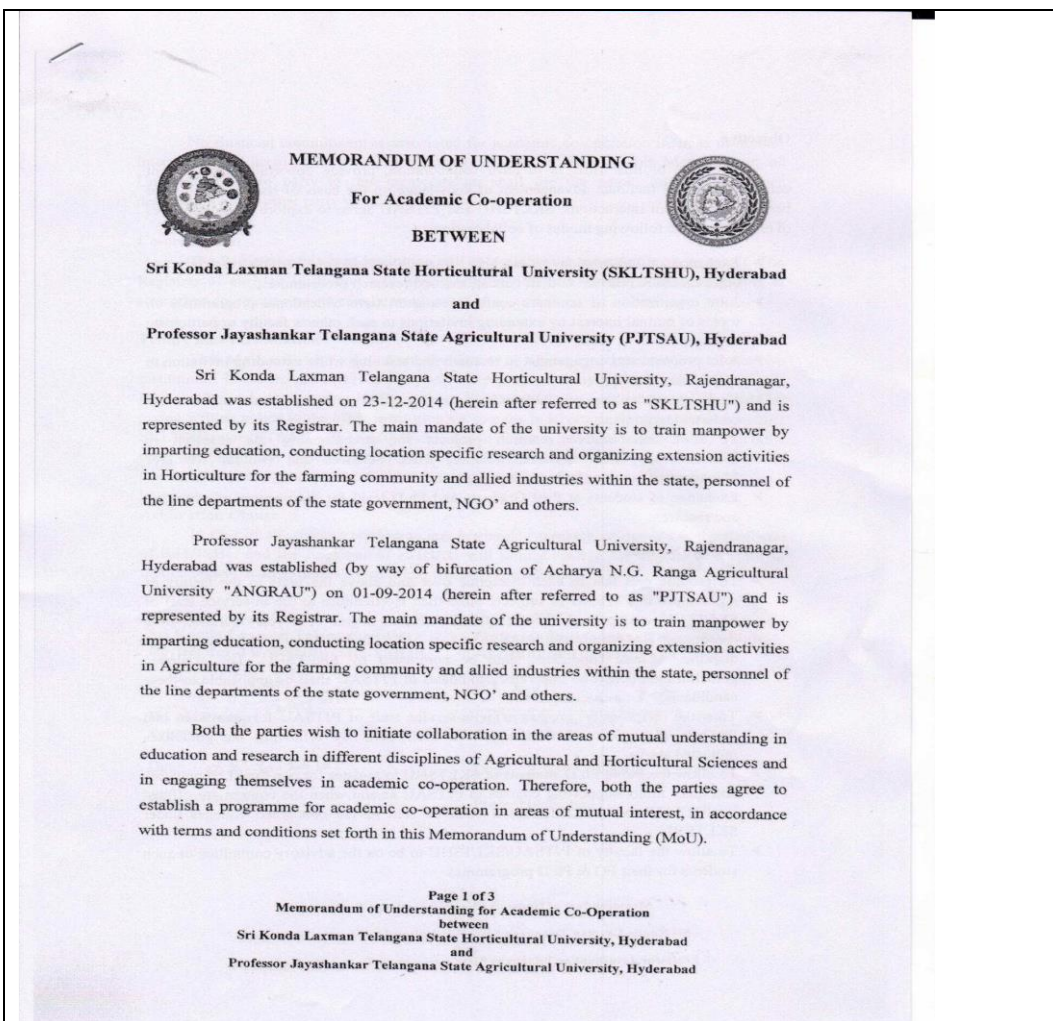
| S. No. | Particulars | Details |
|--------|---|---|
| i | Project | Production and Multiplication of Pure Turmeric Varieties of High Yielding and High Curcumin content in Nizamabad District, Telangana State. |
| ii | Geographical location/spread Location of Project | 5 acres of area, Turmeric Research Station, Kammarpally, Nizamabad District. |
| iii | Total Financial Outlay (TFO) | ₹ 27,50,000/- (Rupees Twenty seven lakh fifty thousand only) |
| iv | Grant from NABARD | ₹ 24,00,000/- (Rupees Twenty four lakh only) |
| v | Agency/ Farmers contribution | ₹ 3,50,000/- (Rupees three lakh fifty thousand only) |
| vi | Disbursement of Grant | The Grant amount will be disbursed in suitable installments as may be decided by NABARD depending on the physical and financial progress in project implementation, subject to the PFA complying with the requirements stipulated by NABARD and those mentioned in the Agreement.(Refer to Annexures) |

राष्ट्रीय कृषि और ग्रामीण विकास बैंक
National Bank for Agriculture and Rural Development

तेलंगाणा क्षेत्रीय कार्यालय
1-1-61, आर.टी.सी. क्रॉस रोड्स, मुशीराबाद, पो.बॉ.सं. 1863, हैदराबाद - 500 020. टेली : +91 40 27612640, फॅक्स : +91 40 27611829
ई-मेल : hyderabad@nabard.org वेबसाइट : www.nabard.org

Telangana Regional Office
1-1-61, RTC 'X' Road, Musheerabad, P.B. No.: 1863, Hyderabad-500 020 Tel: +91 40 27612640, Fax: +91 40 27611829
\\192.168.47.86\Public\Turmeric\Hyderabad\Sabot@nabard.org

Exchange of Faculty (Sabbatical, Visiting, Scientist, Adjunct Faculty) during 2018(Proof to be enclosed as Annexure C8) (Guest lecturers no to be included)(Maximum 2 marks)



No financial commitment is associated for academic co-operation in areas of mutual interest and in accordance with terms and conditions set forth in this Memorandum of Understanding. No party to this memorandum shall use the name, logo or any other designation of the other party without prior written consent.

Co-ordination

The Registrar of each of institution will co-ordinate the programme on its behalf. The Registrar of each of institution will periodically review and identify ways and means to strengthen co-operation between the two institutions.

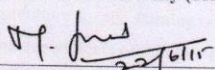
Tenure and Termination

This MoU will take effect from the date it is signed by representatives of the two institutions. It will remain valid for a period of five (5) years. Any extension to this MoU will be formally agreed in writing by the parties. Either institution may terminate the MoU by giving written notice to the other institution six months in advance. Once terminated, neither SKLTSHU nor PJTSAU will be responsible for any losses, financial or otherwise, which the other institution may suffer. However, the institutions, SKLTSHU and PJTSAU will ensure that all activities in progress are allowed to complete successfully.

Arbitration Clause

In case of any dispute relating to any academic / research co-operation, the Registrar of SKLTSHU and the Registrar of PJTSAU will jointly resolve the dispute in a spirit of mutual understanding, mutual respect and shared responsibility.

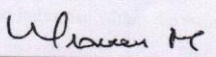
On behalf of the
Sri Konda Laxman Telangana State
Horticultural University (SKLTSHU)


Dr. M. Pratap
Registrar

Date: 22.6.2015

Place: Hyderabad

On behalf of the
Professor Jayashankar Telangana State
Agricultural University (PJTSAU)


Dr. V. Praveen Rao
Registrar

Date: 22nd June, 2015

Place: Hyderabad

C10. Percentage of Students employed in Public/ Private/ Banking sectors

| Sl No. | Number of students employed | Total number of students passed out in 2018-19 | Percentage (%) |
|---------------------------------------|-----------------------------|--|----------------|
| | 34 | 146 | 23.28 |
| List of students qualified NET | | | |
| S. No | Name of the Student | Selected as | |
| 1 | S. Sindhuja | Assistant Professor | |
| 2 | G. Vidya | Assistant Professor | |
| 3 | U. Sravanthi | Assistant Professor | |
| 4 | J. Srinivas | Assistant Professor | |
| 5 | G. Vijaya Krishna | Assistant Professor | |
| 6 | D. Nagaharshitha | Assistant Professor | |
| 7 | K. Nagaraju | Assistant Professor | |
| 8 | A. Prashanth | Assistant Professor | |
| 9 | P. Srinivas | Assistant Professor | |
| 10 | M. Srinivas | Assistant Professor | |
| 11 | Satish | Assistant Professor | |
| 12 | Sindhuja | Assistant Professor | |
| 13 | Srinivas | Assistant Professor | |
| 14 | Jagdeesh | Assistant Professor | |
| 15 | R. Krishnaiah | Cluster Level Horticulture and Sericulture Officer | |
| 16 | P. Suman | Cluster Level Horticulture and Sericulture Officer | |
| 17 | Y. Sowmya | Cluster Level Horticulture and Sericulture Officer | |
| 18 | B. Sowmya | Cluster Level Horticulture and Sericulture Officer | |
| 19 | M. Sravanthi | Cluster Level Horticulture and Sericulture Officer | |
| 20 | B. Santhoshi Rani | Cluster Level Horticulture and Sericulture Officer | |
| 21 | T. Spandana | Cluster Level Horticulture and Sericulture Officer | |
| 22 | G. Anusha Reddy | Cluster Level Horticulture and Sericulture Officer | |
| 23 | B. Manasa | Cluster Level Horticulture and Sericulture Officer | |
| 24 | M. Archana | Cluster Level Horticulture and Sericulture Officer | |
| 25 | A. Rachana | Cluster Level Horticulture and Sericulture Officer | |
| 26 | K. Srikanth | Cluster Level Horticulture and Sericulture Officer | |
| 27 | M. Satish | Cluster Level Horticulture and Sericulture Officer | |
| 28 | S. Harshavardhan Reddy | Cluster Level Horticulture and Sericulture Officer | |
| 29 | G. Rishitha | Cluster Level Horticulture and Sericulture Officer | |
| 30 | Fathima | Cluster Level Horticulture and Sericulture Officer | |
| 31 | G. Ramakrishna | Cluster Level Horticulture and Sericulture Officer | |
| 32 | CH. Lakpathi | AFO (Agriculture Field Officer) | |
| 33 | K. Nagarani | AFO (Agriculture Field Officer) | |
| 34 | D. Anusha | Forest Section Officer | |

Prof. K. Ravinder Reddy
REGISTRAR



SRI KONDA LAXMAN TELANGANA STATE
HORTICULTURAL UNIVERSITY

Administrative Office
Rajendranagar
Hyderabad – 500 030
Mobile : +91 8333981352
Email: registrarskltshu@gmail.com

DECLARATION

It is certified that the information provided in the proforma is correct and the responsibility of accuracy and authenticity of the data lies with the university.

It is to declare that the entire filled-in proforma was uploaded on the website of the university and it is available at www.skltsu.ac.in. It is further declared that the document shall be made available till next ranking.

Date 7-6-19

Signature of the Registrar

Seal
REGISTRAR
Sri Konda Laxman Telangana State
Horticultural University,
Rajendranagar, Hyderabad-500 030.