

A.M.A.L. COLLEGE, ANAKAPALLE
Proforma for regular practicals details

Name of the Department and programme : B.Vocational

Academic Year : 2021-22

S. No.	Sem	Paper/Subject	No.of Batches	Strength	No. of Assigned Practicals	Name of the Assigned Practicals	Name of the Faculty
Agriculture 2020-21 Admitted batch							
1	1 st Semester	Introduction to Agronomy	One	35	8	1. Visit to college farm & study of farm features and measurements 2. Identification of crops and seeds 3. Study of seed treatment practices 4. Study of tillage implements- practicing ploughing, puddling operations. 5. Calculation of the seed rate and fertilized requirements. 6. Different methods of seeds sowing and planting. 7. Methods of inter – cultivation implements 8. Fertilizer applications and participation in field operations	Dr.K.Archana

2		Introduction to Soil Science	One	35	8	1. Soil sampling procedures for field and horticultural crops 2. Determination of EC. 3. Determination of PH of soil. 4. Land use, texture bulk density, Definition of Soil Physical properties. 5. Determination of N, P and K of the soil 6. Determination of Sulphur. 7. Fertilizer recommendations. 8. Soil health card, parameters, EC, PH and their Importance	Dr.K.Archana
3		Fundamentals Genetics	One	35	8	1. Study of microscope. 2. Study of cell structure. 3. Practice on mitotic cell division. 4. Practice on meiotic cell division. 5. Practice on meiotic cell division. 6. Probability and Chi-square test. 7. Monohybrid and its modifications. 8. Dihybrid.	Dr.M.Haribabu

1	2 nd Semester	Introduction to Entomology	One	35	8	1. Observations on external features of grasshopper / cockroach, 2. Methods of insect collection, preservation – Preparation of Riker mount. 3. Types of insect head, antenna, mouth parts – Structure of thorax. 4. Types of insect legs, wings and their modifications – wing coupling. 5. Structure of abdomen, and its modifications. 6. Metamorphosis in insects – immature stages in insects. 7. Study of digestive and reproductive systems of grasshopper / cockroach 8. Observing the characters of agriculturally important orders and families.	Dr.K.Archana
2		Introduction to Plant Pathology	One	35	8	1. Study of lab equipment. 2. Preparation of PDA (Potato Dextrose Agar). 3. Preparation of NA (Nutrient Agar). 4. General study of different structures of fungi. 5. Study of symptoms of various plant diseases. 6. Staining and identification of plant pathogenic bacteria. 7. Study of phanerogamic parasites. 8. 30 Herbarium.	Dr.K.Archana

3		Introduction to Plant breeding	One	35	11	○ Plant Breeder's kit; Study of germplasm of various crops; ○ Study of floral structure of self-pollinated and cross pollinated crops; ○ Emasculation and hybridization techniques in self & cross pollinated crops; ○ Consequences of inbreeding on genetic structure of resulting populations; ○ Study of male sterility system; Handling of segregation populations; ○ Methods of calculating mean, range, variance, standard deviation. ○ Designs used in plant breeding experiment, analysis of Randomized Block Design; ○ Estimation of heterosis, inbreeding depression and heritability; ○ Layout of field experiments; ○ Work out the mode of pollination in a given crop and extent of natural out crossing; ○ Prediction of performance of double cross hybrids.	Dr.G.Jayababu
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1	3 rd Semester	Agronomy of Field crops	One	35	10	1. Identification of cereals, millets, pulses, oil seed, sugar and fibre crops in the crop cafeteria. 2. Practicing various nursery types and main field preparation for field crops. 3. Acquiring skill in different seed treatment techniques in important field crops. 4. Estimation of plant population, seed rate and fertilizer requirement for important field crops. 5. Acquiring skill in field preparation, sowing and manuring of crops under pure and intercropping situations for field crops. 6. Acquiring skill in using seed drill for sowing operations. 7. Observations on growth parameters of cereals, millets, pulses, green manures and forage crops. 8. Study on yield parameters and estimation of yield in field crops. 9. Working out cost and returns of important cereals, millets and pulses. 10. Collection of seeds of field crops.	Dr.K.Archana
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2		Pests of field crops and their management	One	35	13	1. Pests of rice 2. Pests of maize, sorghum 3. Pests of wheat and ragi 4. Pests of grams and cowpea 5. Pests of groundnut, gingelly and sunflower 6. Pests of castor, soybean, safflower and mustard 7. Pests of cotton 8. Pests of sugarcane 9. Pests of stored products 10. Gadgets for management of stored product insects. 11. Calculation on the doses and their application techniques 12. Assessment of losses in stored grain pests, fumigation of grains stored in godowns 13. Visit to nearest FCI/AWC/SWC godown.	D.Rajkumar
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3		Manures, fertilizers and soil fertility management	One	35	15	1. Introduction to analytical instruments and principles-spectrometry and flame photometry 2. Estimation of available N in soils 3. Estimation of available P in soils 4. Estimation of available K in soils 5. Estimation of available S in soils 6. Estimation of available Ca and Mg in soils 7. Estimation of available Zn in soils 8. Basic of plant analysis and estimation on N in plant samples 9. Estimation of P in plant samples 10. Estimation of K&S in plant samples 11. Identification acid radicals in fertilizers / salts 12. Identification of basic radicals in fertilizers / salts 13. Estimation of N in Ammonium sulphate 14. Estimation of N in Urea and FYM 15. Estimation of water soluble P₂O₅ SSP Estimation of K Muriate of potash or Sulphate of potash by using flame photo meter.	D.Rajkumar
Agriculture 2021-22 Admitted batch							

1	1 st Semester	Introduction to Agronomy	One	37	8	1. Visit to college farm & study of farm features and measurements 2. Identification of crops and seeds 3. Study of seed treatment practices 4. Study of tillage implements- practicing ploughing, puddling operations. 5. Calculation of the seed rate and fertilized requirements. 6. Different methods of seeds sowing and planting. 7. Methods of inter – cultivation implements 8. Fertilizer applications and participation in field operations	P.Lata Achary
2		Introduction to Soil Science	One	37	8	1. Soil sampling procedures for field and horticultural crops 2. Determination of EC. 3. Determination of PH of soil. 4. Land use, texture bulk density, Definition of Soil Physical properties. 5. Determination of N, P and K of the soil 6. Determination of Sulphur. 7. Fertilizer recommendations. 8. Soil health card, parameters, EC, PH and their Importance	D.Rajkumar

3		Fundamentals Genetics	One	37	8	1. Study of microscope. 2. Study of cell structure. 3. Practice on mitotic cell division. 4. Practice on meiotic cell division. 5. Practice on meiotic cell division. 6. Probability and Chi-square test. 7. Monohybrid and its modifications. 8. Dihybrid.	Dr.G.Jayababu
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Dairying and Animal husbandry 2020-21 Admitted batch							
1	1 st Semester	Basics of Veterinary Anatomy	One	32	6	• Demonstration of bones of different species. • Demonstration of organs of digestive, respiratory and urogenital systems. • Study of rumen, reticulum, omasum and abomasum of ox. • Study of digestive system of dog. • Study of digestive system of poultry • Identification of boundaries of thoracic, abdominal and pelvic cavities.	Dr.Y.Venu Gopala Rao

2		Veterinary Physiology	One	32	10	• Collection of blood samples – Separation of serum and plasma • Enumeration of erythrocytes. • Enumeration of leucocytes. • Differential leucocytic count. • Platelet count. • Estimation of haemoglobin. • Hematocrit. Erythrocyte sedimentation rate – packed cell volume -coagulation time – bleeding time • Counting of rumen motility • Urine analysis-Physiological and pathological constituents • Behavioral signs of oestrus	Dr.Y.Venu Gopala Rao
3		Veterinary Biochemistry	One	32	4	• Detection of Pathological Constituents in Urine; • Assays of ALT and AST in Serum; Acute phase proteins (AorG Ratio); • Estimation of total serum cholesterol, Blood Urea Nitrogen, creatinine, serum bilirubin (Direct, Indirect and Total). • Principles of various diagnostic tests, normal and abnormal values in different species	Gnayeswari

1	2 nd Semester	Livestock production and management	One	32	10	• Visit to different animal farms and Identification of various breeds of cattle, buffalo, sheep and Goat. • Identification of common tools used on animal farm. Familiarization with body points of animals. • Methods of identification (marking, tattooing, branding, tagging and electronic chip under pre-emptive analgesia). • Use of rope for knot and halter making. Dentition and ageing of animals. • Preparation of animals for show and judging. Selection and culling of animals. • Preparation of project proposal • Humane handling and restraining of cattle, buffalo, sheep and Goat. Clipping, shearing, dipping, spraying and spotting sick animals. • Determination of body weight using different methods. • Familiarization with routine cattle, buffalo, sheep and goat farm operations. • Milking of dairy animals.	Dr.Y.Venu Gopala Rao
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2		Avian production and management	One	32	12	• Common breeds of poultry, different classes, Indian chickens and other avianspecies breeds. • Digestive and respiratory system of chicken. • Male and female reproductive systems • Economic traits of broilers, Layers and breeders. • Housing and design of a poultry farm. • Poultry farm equipment and their classification. • Brooding arrangement in broiler farms. • Poultry feed ingredients and its quality assessment and feed preparations. • Fundamentals in poultry Post-mortem examination for sample collection. • Collection and dispatch of samples for PM examination. • Management during summer, winter and Rainy season. • Automization in poultry farms (EC house).	Dr.N.Roopa Sudha
3		Animal genetics and breeding	One	32	6	• Monohybrid, Dihybrid cross and Multiple alleles. • Modified Mendelian inheritance and sex linked inheritance.Linkage and crossing over. • Demonstration of Karyotyping in farm animals. • Calculation of gene and genotypic frequencies, • Estimation of repeatability, heritability,genetic and phenotypic correlations. • Estimation of inbreeding and relationship coefficient.	Dr.B.Divyasri

1	3 rd Semester	Basics of Animal nutrition	One	32	4	○ General acquaintance of various equipment in Nutrition laboratory – Hot air oven – Kjeldal Digestion and Distillation Unit – Soxhlet Apparatus – Muffle furnace. ○ Estimation of various proximate principles in feed – Moisture – Crude protein – Ether extract – Crude fibre – Total Ash. ○ Estimation of Acid Insoluble Ash – Calcium – Phosphorus – Detection of common adulterants in feeds. ○ Feed formulation – Ration formulation – practical exercises Visit to Cattle feed plant and Poultry feed plant.	Dr.B.Divyasri
2		Fodder production and conservation	One	32	5	○ Visit to the fodder farm. ○ Familiarization with the various types of fodders in Andhra pradesh Familiarization with various fertilizers and manures. ○ Collection, preservation and storage of feed and fodder; Damages or loss during transfer and storage; methods to prevent them. ○ Cost of calculations of fodder production. ○ Livestock waste utilization and recycling.	Dr.Y.Venu Gopala Rao
3		Veterinary public health and food safety	One	32	8	1. Collection of samples for chemical and bacteriological examination. 2. Grading of milk by dye reduction test, direct microscopic examination and standard plate count. Quality assurance tests for processed milk and milk products. 3. Tests for plant sanitation-Air, water and equipment. 4. Detection of organisms of public health significance from	Dr.B.Divyasri

						food products by techniques. - Tests for detection of mastitic milk. - Ante-mortem and post-mortem inspection of food animals. - Demonstration or detection of toxic chemicals and contaminants of public significance from milk and meat. - Detection of antimicrobial residues in milk and meat by microbiological and analytical techniques. - Demonstration of speciation of meat	
Dairying and Animal husbandry 2021-22 Admitted batch							
1	1 st Semester	Basics of Veterinary Anatomy	One	36	6	- Demonstration of bones of different species. - Demonstration of organs of digestive, respiratory and urogenital systems. - Study of rumen, reticulum, omasum and abomasum of ox. - Study of digestive system of dog. - Study of digestive system of poultry - Identification of boundaries of thoracic, abdominal and pelvic cavities.	Dr.Y.Venu Gopala Rao
2		Veterinary Physiology	One	36	10	- Collection of blood samples – Separation of serum and plasma - Enumeration of erythrocytes. - Enumeration of leucocytes. - Differential leucocytic count. - Platelet count.	Dr.B.Divyasri

						• Estimation of haemoglobin. • Hematocrit. Erthrocyte sedimentation rate – packed cell volume -mcoagulation time – bleeding time • Counting of rumen motility • Urine analysis-Physiological and pathological constituents • Behavioral signs of oestrus	
3		Veterinary Biochemistry	One	36	4	• Detection of Pathological Constituents in Urine; • Assays of ALT and AST in Serum; Acute phase proteins (AorG Ratio); • Estimation of total serum cholesterol, Blood Urea Nitrogen, creatinine, serum billirubin (Direct, Indirect and Total). Principles of various diagnostic tests, normal and abnormal values in differentspecies	Gnayeswari

B.VOCATIONAL – AGRICULTURE PRACTICAL CLASSES



Land preparation for crop production



Preparation of potato chips as a part of Fruits and vegetable preservation practical

B.VOCATIONAL – DAIRYING AND ANIMAL HUSBANDRY PRACTICAL CLASSES



Identification of various bones of animal body

Head of the Department



Preparation of various milk products

IQAC Coordinator

Principal

A.M.A.L. COLLEGE, ANAKAPALLE
Proforma for regular practical class details

Name of the Department : Physics

Academic Year : 2021 - 2022

S.No.	Program	Sem	Paper	No.of Batches	Batch wise Strength	No. of Assigned Practicals	Name of the Assigned Practicals	Name of the Faculty
1	I B.Sc M.P.C.	I	I	5	22	6	Mechanics, Waves and Oscillations	1. T.Niranjana Kumar 2. M. Swathi 3. M. Venkata Lakshmi
2	I B.Sc M.P.C.	II	II	5	22	6	Wave Optics	1. T.Niranjana Kumar 2. M. Swathi 3. M. Venkata Lakshmi
3	II B.Sc M.P.C.	III	III	6	22	6	Thermodynamics and Radiation	1. T.Niranjana Kumar 2. M. Swathi 3. M. Venkata Lakshmi
4	II B.Sc M.P.C.	IV	IV	6	22	6	Electricity, Magnetism and Electronics	1. T.Niranjana Kumar 2. M. Swathi 3. M. Venkata Lakshmi
5	II B.Sc M.P.C.	IV	V	6	22	6	Modern Physics	1. T.Niranjana Kumar 2. M. Swathi 3. M. Venkata Lakshmi
6	III B.Sc M.P.C.	V	V	5	22	6	Electricity, Magnetism and Electronics	1. T.Niranjana Kumar 2. M. Swathi 3. D.S.Sridhar
7	III B.Sc M.P.C.	V	VI	4	22	6	Modern Physics	1. T.Niranjana Kumar 2. M. Swathi 3. D.S.Sridhar
8	III B.Sc M.P.C.	VI	VII	4	22	6	Renewal Energy	1. T.Niranjana Kumar 2. M. Swathi 3. D.S.Sridhar
9	III B.Sc M.P.C.	VI	CL-1	1	25	6	Solar Thermal and Photo voltaic aspects	1. T.Niranjana Kumar 2. M. Swathi 3. D.S.Sridhar

A.M.A.L. COLLEGE, ANAKAPALLE
Proforma for regular practical class details

Name of the Department : Chemistry

Academic Year :2021-2022

S.No.	Program	Sem	Paper	No. of Batches	Batch wise Strength	No. of Assigned Practicals	Name of the Assigned Practicals	Name of the Faculty
1	1st B.SC	1	1	8	20-25	6	Analysis of salt mixtures	N. SHYAMALA - A.PAVANI KUMARI
2	2nd B.SC	3	3	8	20-25	6	Organic preparations and IR Spectral analysis	G.UMA MAHESWARI P.NAGESWARA RAO
3	3rd B.SC	6	7A	1	21	3	Paper Chromatography determination of Zn and Mg	N.SHYAMALA - K.S.N.APPARAO
4	3rd B.SC	6	8A1	1	21	5	Preparation of Aspirin paracetamol Acetanilide Barbutiric Acid	N.SHYAMALA - K.S.N.APPARAO
5	3rd B.SC	6	8A2	1	21	6	Green chemistry for Organic Qualitative Analysis, Preparation of Acetanilide Benzil/Benzilic Acid Rearrangement.Nitration of phenol preparation of 1.1/Bis/2naphthol. Synthesis of adipic acid	G.UMA MAHESWARI P.NAGESWARA RAO
6	3rd B.SC	6	8A3	1	21		PROJECT WORK	N.SHYAMALA - K.S.N.APPARAO

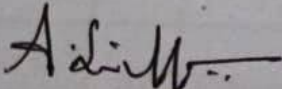

Head of the Department

IQAC Coordinator

Principal

A.M.A.L COLLEGE ANAKAPALLI
PROFORMA FOR REGULAR PRACTICAL CLASS DETAILS
P.G DEPARTMENT OF CHEMISTRY, 2021 - 2022

S.NO	PROGRAM	SEM	PAPER	NO OF BATCHES	BATCH WISE STRNGTH	NO OF ASSIGNED PRACTICALS	NAME OF THE ASSIGNED PRACTICALS	NAME OF THE FACULTY
1	M.Sc (F) O.C	III	V & VI	1	30	9	ORGANIC SYNTHESIS AND CHROMATOGRAPHY	A. SURIBABU & R.JYOTHI
2	M.Sc (F) A.C	III	V	1	23	11	CLASSICAL AND INSTUMENTATION	R.LELLAVATHI & D.SAIMADHURI
3	M.Sc (P) A.C & O.C	I	V	2	31 , 30	7	INORGANIC CHEMISTRY	P. KAMESWARARAO
4	M.Sc (P) A.C & O.C	I	VI	2	31 , 30	6	ORGANIC CHEMISTRY	D. NAGALAKSHMI
5	M.Sc (P) A.C & O.C	I	VII	2	31 , 30	7	PHYSICAL CHEMISTRY	K.JNYANSEWARI
6	M.Sc (F) O.C	IV	V & VI	1	30	9	ANALYSIS, ESTIMATION AND EXTRACTIONS	A. SURIBABU & R.JYOTHI
7	M.Sc (F) A.C	IV	V	1	23	11	CLASSICAL AND INSTUMENTATION	R.LELLAVATHI & D.SAIMADHURI
8	M.Sc (P) A.C & O.C	II	V	2	31 , 30	7	INORGANIC CHEMISTRY	P. KAMESWARARAO
9	M.Sc (P) A.C & O.C	II	VI	2	31 , 30	6	ORGANIC CHEMISTRY	D. NAGALAKSHMI
10	M.Sc (P) A.C & O.C	II	VII	2	31 , 30	6	PHYSICAL CHEMISTRY	K.JNYANSEWARI


HEAD OF THE DEPARTMENT

IQAC COORDINATOR

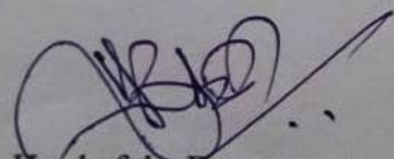
PRINCIPAL

A.M.A.L. COLLEGE, ANAKAPALLE
Proforma for regular practical class details

Name of the Department : Botany

Academic Year : 2021 - 2022

S.No.	Program	Sem	Paper	No.of Batches	Batch wise Strength	No. of Assigned Practicals	Name of the Assigned Practicals	Name of the Faculty
1	III C.B.Z.	V Sem	V&VI	2	29 (15+14)	2	1) Paper V Cell Biology, Genetics & Plant Breeding 2) Paper VI Plant Ecology and Phytogeography	Dr. M. Hari Babu
2	III C.B.Z.	VI Sem	VII	2	29 (15+14)	1	Plant Nursery, Gardening and Floriculture	Dr. M. Hari Babu
3	II C.B.Z.	III Sem	III	2	37 (19+18)	1	Anatomy & Embryology and Angiosperms, Plant Ecology and Biodiversity	Dr. M. Hari Babu U. Tata Rao
4	II C.B.Z.	IV Sem	IV & V	2	37 (19+18)	2	1) Plant physiology, and Metabolism 2) Cell Biology, Genetics and Plant Breeding	Dr. M. Hari Babu U. Tata Rao
5	I C.B.Z.	I Sem	I	2	39 (20+19)	1	Fundamentals of Microbes and Non Vascular Plants	Dr. M. Hari Babu U. Tata Rao


 Head of the Department

IQAC Coordinator

Principal

NAME OF THE MENTOR : S.V.L.BHAVANI
CLASS /SECTION : II B.COM

ROLL NO :

TO :

SNO	NAME OF THE STUDENT	REG NO	CSP AND SHORT TERM INTERNSHIP	REASON FOR NOT UPLOAD	APPROVED	PENDING WITH REASON	MAIL ID	AADHAR NO	PHONE NO
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Name of the Mentor :D.JAGADEESWARA RAO
Class / Section :3rd B.sc MPC- "E"

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8	REDDI CHAITANYA	720120105105	upload		Approved	Nil	chaitureedi123h@gmail.com	359983998840	8309529084
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12	SARAGADA SIVA SAMPATH KUMAR	720120105114	Not upload	JOIN IN ARMY JOB					7287070870
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14	SIVALA VINAY	720120105117	upload		Approved	Nil	vinaysivala@gmail.com	400494998877	8260647035
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16	TENTU SWAMINAIDU	720120105121	upload		Approved	Nil	swaminaidutentu7475@gmail.com	703205436064	7093187620
17	VANTAKULA RAJ KUMAR	720120105125	Not upload	JOIN IN ARMY JOB					9989909855
18	VIYYAPU MANIKUMAR	720120105128	upload		Approved	Nil	viyyapumanikumar2124@gmail.com	407172775988	9676363810
19	YALLA MANGAPATHI	720120105129	upload		Approved	Nil	yallamangapathi2@gmail.com	700305131543	8179662681
20	YEDURI MANIKUMAR	720120105131	upload		Approved	Nil	my8364634@gmail.com	491241625272	8179354258
21	YELISETTY TEJA VENKATESH	720120105133	upload		Approved	Nil	tejav0068@gmail.com	261630755503	93930090887
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2021-2022 (CSP and Short Term Internship) - III B.Sc.CBZ

NAME OF THE MENTOR - Dr.P.SOWJANYA

S.No	Name of the Student	Registered No	CSP and Short Term Internship Upload	Reason for Not Upload	Approved	Pending with Reason	Mail ID	Adhaar.No	Phone.No
1	DWARAPUDI SATYA RAJESWARI	719120105148	Upload		Approved		satyadwarapudi2002@gmail.com	934023970036	9347519923
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9	DHULI USHA	719120105144	Upload		Approved		dhuliusha869@gmail.com	352614626829	7981678030
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12	DURI DURGA PRASAD	719120105147	Upload		Approved		durgaprasadduri@gmail.com	963552409771	8688110449
13	GORLI HYMA	719120105148	Upload		Approved		gorlihyma4@gmail.com	735963648457	9701741193
14	GORSU VINAY	719120105149	Upload		Approved		vinaygorsu@gmail.com	558453910173	8522895848
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19	KUNA JAGADEESH KUMAR	719120105155	Upload		Approved		jagadeeshkuna117@gmail.com	637878677117	7013778991
20	MALLA REVATHI RERAJU	719120105156	Upload		Approved		mallareraju082@gmail.com	968489330170	9390145068
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26	PAMU MANIKANTA	719120105162	Upload		Approved		kantamani15593@gmail.com	692744423161	7680863161
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28	RONGALA DURGAPRASAD	719120105164	Upload		Approved		rongaladurgaprasad70@gmail.com	728097170880	9704805571
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31	SURAMPUDI AKHILA	719120105168	Upload		Approved		navyaakila47@gmail.com	861657219299	7386578241
	SURLA DURGA PRASAD	719120105169	Upload		Approved		durgaprasadsurla1@gmail.com	234269588230	7989225186
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	A TULASI	719120105174	Upload		Approved		tulasiyedira@gmail.com	754519943590	863924904

RECORD OF FIELD TRIPS FOR THE YEAR 2011-12

NAME OF THE LECTURER: DR. M. HARI BABU

SUBJECT: BOTANY

S. NO	CLASS	SEC	DATE	TOPIC
1	I CBZ	c'	27/9/ 2021	Be One day Botanical trip to Biological Biodiversity Park, Peddumattair, Visakhapatnam. 34 Students
2	III CBZ	c'	5/8/ 2021	One day Botanical trip to Govt. Nursery, Thuralapudi 12 Students
3	III CBZ	c'	20/1/ 2022	One day Botanical trip to Private Nursery, Kassarikota 25 Students
4				
5				















