

bearing Roll No. **1522100492**

belonging to **ALPHA (EM) HIGH SCHOOL ALPHANAGAR KADAPA, Y.S.R Dis**

has appeared and **PASSED SSC EXAMINATION** held in **MARCH 2015** v

and **ENGLISH** as medium of instruction.

DATE OF BIRTH

06/01/2000

ZERO SIX

JANUARY

THE CANDIDATE SECURED THE FOLLOWING GRADES AND

SUBJECT	GRADES	GR	
		In Figures	
FIRST LANGUAGE : (TELUGU)	A2	09	
THIRD LANGUAGE : ENGLISH	A1	10	
MATHEMATICS :	A2	09	
GENERAL SCIENCE :	C2	05	

PERSPECTIVES IN CHILD DEVELOPMENT	4
INFORMATION AND COMMUNICATION TECHNOLOGY (ICT) FOR ENRICHING TEACHING AND LEARNING	4
PEDAGOGY OF BIOLOGICAL SCIENCES	4
PEDAGOGY OF ENGLISH	2
PRACTICUM(ACTIVITIES/PROJECTS/RECORDS)(PRACTICAL)	2
II Semester	4
SOCIOLOGICAL FOUNDATIONS OF EDUCATION	4
LEARNING AND TEACHING	4
CLASSROOM MANAGEMENT, LEADERSHIP AND ACTION RESEARCH	2
ART EDUCATION	2
PRACTICUM(ACTIVITIES/PROJECTS/RECORDS)COMPLETION OF SCHOOL & COMMUNITY	5
MICRO TEACHING-FIVE LESSONS IN EACH PEDAGOGY TO DEVELOP MICRO SKILLS OF TEACHING	2
OBSERVATION OF 5 LESSONS IN EACH PEDAGOGY TAUGHT REGULAR SCHOOL TEACHERS	2
REPORT ON SCHOOL ACTIVITIES&REPORT ON ACHIEVEMENT & ATTENDANCE	1
III Semester	
LEARNING ASSESSMENT	2
UNDERSTANDING THE SELF	2
PEDAGOGY OF BIOLOGICAL SCIENCES	2
PEDAGOGY OF ENGLISH	2
PRACTICUM(ACTIVITIES/PROJECTS/RECORDS)	4
TEACHING PRACTICE/SCHOOL INTERNSHIP/OBSERVATION RECORDS	4

with Reg. No.

20170310037

has qualified for the Degree of

Bachelor of Science

having been declared to have passed the Examination prescribed at
SKR & SKR GOVERNMENT COLLEGE FOR WOMEN (AUTONOMOUS), KADAPA
'B' Grade by NAAC and that she has done all that is necessary for the formal

YEAR OF PASSING	SUBJECTS
NOV18	PART-I
	ENGLISH
	HINDI
SEP-20	PART-II
	BOTANY

STRUCTURAL ANATOMY OF INVERTEBRATA AND VERTEBRATA

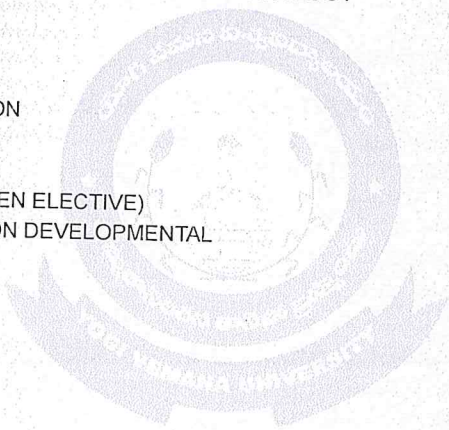
GENETICS AND EVOLUTION	4
CELL BIOLOGY AND MICROBIOLOGY	4
TOOLS AND TECHNIQUES IN BIOLOGY	4
STRUCTURAL ANATOMY OF INVERTEBRATA AND VERTEBRATA, GENETICS (PRACTICAL)	4
CELL BIOLOGY AND MICROBIOLOGY, TOOLS AND TECHNIQUES IN BIOLOGY (PRACTICAL)	4

II Semester

METABOLIC REGULATION & CELL FUNCTION	4
DEVELOPMENTAL BIOLOGY	4
ANIMAL PHYSIOLOGY	4
BASICS IN ENVIRONMENTAL SCIENCE (OPEN ELECTIVE)	4
METABOLIC REGULATION & CELL FUNCTION DEVELOPMENTAL BIOLOGY (PRACTICALS)	4
ANIMAL PHYSIOLOGY (PRACTICALS)	4

III Semester

ENVIRONMENTAL BIOLOGY	4
MOLECULAR BIOLOGY	4
ENDOCRINOLOGY	4
HISTORY OF MODERN ANDHRA FROM A.D 1757 TO A.D 2014 (OPEN ELECTIVE)	4
ENVIRONMENTAL BIOLOGY, MOLECULAR BIOLOGY, ENDOCRINOLOGY (PRACTICAL)	4
(SOC. PRACTICALS) AQUACULTURE	4



This is to certify that SHAIK KAIRUNNISSA

Father Name : SHAIK ABDUL RAJAAK

Mother Name : SHAIK SUBAN BEE

Registered No. 1712219466

Examination held in MARCH-2017

with ENGLISH

has appeared at the In

and passed in A GRADE

as the medium of instruction.

The subjects in which SHE

was examined and the marks awarded

Subject	I Year	
	Maximum Marks	Mark Sec
Part - 1 : ENGLISH	100	09
Part - 2 : SANSKRIT	100	09
Part - 3 : Optional Subjects		
BOTANY	060	06
ZOOLOGY	060	06
PHYSICS	060	06
CHEMISTRY	060	06
BOTANY PRACTICAL		
ZOOLOGY PRACTICAL		
PHYSICS PRACTICAL		
CHEMISTRY PRACTICAL		

Microbial World, Algae & Fungi
 Microbial World, Algae & Fungi (P)
 Animal Diversity-Non chordates
 Animal Diversity-Non chordates (P)
 Inorganic & Organic Chemistry-I
 Inorganic & Organic Chemistry-I (P)

PART - III

Human Values & Professional Ethics
 Environmental Science

3	27	A+	NOV17
2	20	O	NOV17
3	30	O	NOV17
2	20	O	NOV17
3	27	A+	NOV17
2	20	O	NOV17
2	14	B+	NOV17
2	18	A+	NOV17

Semester : III

PART - I

Cognitive and Communicative English

Hindi

PART - II

Plant Taxonomy & Embryology
 Plant Taxonomy & Embryology (P)
 Cytology, Genetics & Evolution
 Cytology, Genetics & Evolution (P)
 Inorganic and Organic Chemistry
 Inorganic and Organic Chemistry (P)

PART - III

Information & Communication Technology-II
 Communication & Soft Skills-II

3	24	A	NOV18
3	27	A+	NOV18
3	30	O	NOV18
2	20	O	NOV18
3	30	O	NOV18
2	20	O	NOV18
3	30	O	NOV18
2	20	O	NOV18
2	18	A+	NOV18

PART - II

Div. of Archaeogoniatates & Plt. A
 Div. of Archaeogoniatates & Plt. A
 Animal Div.-II Biology of Cho
 Animal Div.-II Biology of Cho
 Physical and General Chemis
 Physical and General Chemis

PART - III

ICT-I
 Communication & Soft Skills-I

PART - II

Plant Physiology & Metabolism
 Plant Physiology & Metabolism
 Embryology, Physiology & Ecol
 Embryology, Physiology & Ecol
 Spectroscopy & Physical Chem
 Spectroscopy & Physical Chemi

PART - III

Communication and Soft Skills-I
 Analytical Skills
 Entrepreneurship Education
 Leadership Education