

PROSPECTUS

2024-25





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NAAC Accredited "B+" Grade College

THE S. KULA WOMEN'S COLLEGE

KONGKHAMPAT, NAMBOL, MANIPUR, PIN - 795 134 GOVERNMENT OF MANIPUR

Website: Email: skwcollege@gmail.com

A "College with potential for excellence" conferred by UGC

A Mission

for

Women Empowerment \S Excellence

ĺn

Higher Education

COLLEGE PROSPECTUS

2024-2025

Transforming Education into Women

Empowermentthrough value-added Education.

HISTORY



Statue of Late Shri Sanasam Kula Singh

Founded by the Late Shrava Shree SanasamKula Singh of Yaiskul in 1981 and located at Kongkhampat of Nambol under Bishnupur District away from the hustle and bustle of city life and noisy roads, 15 km. away from Imphal towards the south, the S. Kula Women's College stands as a pearl of beauty in the wilderness, completely reorganized to conform to the standards and requirements of a model college. This Women's English medium institution is an amalgamation of high standard in academics, coupled with a number of Job Oriented and Personality Development programmes designed to cater to the individual, societal and global needs.

FROM PRINCIPAL DESK



Welcome to the S. Kula Women's College, Nambol, Manipur. S. Kula Women's College is first college in the state of Manipur which was conferred the status of "Colleges with Potential for Excellence" by the University Grants Commission in 2006 and reaccredited by National Assessment and Accreditation Council (NAAC) to "B*" Grade with CGPA of 2.69 on four points scale in April, 2022. S. Kula Women's College is permanently affiliated to Manipur University. It was

established in 1981. The College is situated in the rural area under the Bishnupur District. The college has adopted a total ICT based teaching-learning and evaluation process. The college has also Two (2) DBT Centre i.e. i) Bioinformatics Infrastructure Facility (BIF) Centre and ii) Advanced Institutional Level Biotech Hub under the support of Department of Biotechnology, Govt. of India and two important study centres actively involved in academics as well as research—the Human Rights Studies Centre and the Women's Studies Centre under the sponsorship of UGC. The college has a Digital Class Recording Studio under the sponsorship of Directorate of University & Higher Education, Government of Manipur since 2021.

Every student is unique with great potential, so we in S. Kula Women's College attempt to provide the facilities and opportunities so that we can help our students to hone their skills and maximize their potential.

With Regards

(Dr. Wahengbam Robindro Singh)

ABOUT COLLEGE

S. Kula Women's College was established in the year 1981 under the foundership of Sharva Shri Sanasam Kula Singh. It was registered under the Societies of Registration Act, 1860 with an initial objective to disseminate knowledge of higher education to the women especially in the rural areas of Nambol under Bishnupur District of the State of Manipur. Located at Nambol, 15 km from the Imphal city on the southern side along the Tiddim Road (NH- No 150), S. Kula Women's College has since progressed to become one of the top performing colleges in Manipur. The college is affiliated to the Manipur University in 1987 and recognized by the University Grants Commission under Section 2(f) and 12(b) of the UGC Act in 1996. The college has grown impressively over the years from its humble beginnings as a small private college offering courses upto P.U. level with a few subjects to being a college with remarkable progress with an impressive infrastructure and offering several value added courses like B.Sc. Biotechnology, B.Sc. Food Processing Technology, Bachelor of Computer Application, 12 Career Oriented Courses in the subjects relevant to socio-economic needs, Foundation and Certificate Courses in Human Rights & Duties Education, Human Development and Women's Studies to be able to achieve the mission of women empowerment and gender equity. The college was conferred "Colleges with Potential for Excellence" award by the UGC in the year, 2006. The college has represented the State of Manipur at the Digital Launch Programme of RUSA inaugurated by the Honb'le HRD Minister Prakash Javedakar form Delhi on 17 April 2017.

The college is now a full-fledged Government college under the Directorate of University and Higher Education, Government of Manipur since February, 2020. Earlier it was a Government Aided college (since 2011) run under the management of a Governing Body. The college had been receiving Financial Assistance from the University Grants Commission for the Infrastructural and academic development of the college since the VIII-Plan onwards.

Spread over an area of 8.74 acres, the college campus is wifi-enabled with classroom fitted with LCDs and Smartboards. The college has a computer centre, 10 Science laboratories, two multipurpose Halls (one with sports facilities) and an airconditioned Conference Hall with video-conferencing facilities. The college boasts of an Advanced Level Institutional Biotech Hub and Bioinformatics Centre which are involved in active research in the fields of Biotechnology and related fields. There is also a Multimedia Language Laboratory (Department of English) under UGC Scheme and a Digital Class Recording Studio under the sponsorship of Directorate of University & Higher Education, Government of Manipur. The college also has two important study centres actively involved in academics as well as research—the Human Rights Studies Centre and the Women's Studies Centre.

The college library is wifi-enabled and is registered to NLIST of NMEICT since 2011 with access to e-resources of 3 lakhs e-books and 6000 e-journals; it is now partly automated with SOUL 2.0 Network Version which will be upgraded to Digital Library soon.



The college also has an enviable Fitness centre/gym fitted with state- of the art equipment and a playground area. The college is committed to providing a holistic education to develop individuals with integrity, emotionally and mentally harmonious, physically capable and socially and culturally educated to become upright citizens of the nation.

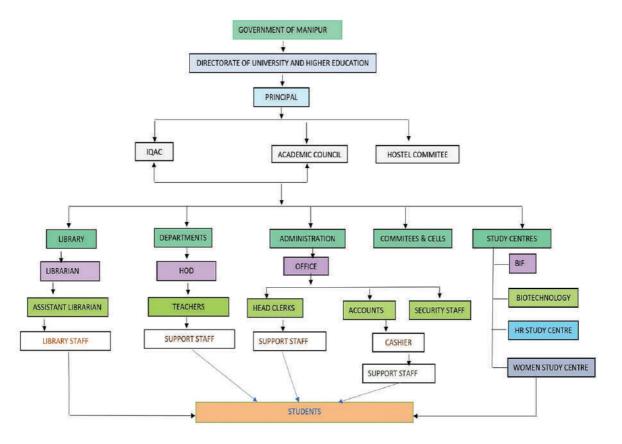
VISION

- Innovation and Excellence in Higher Education
- Fostering Women to become global compatible
- Participation of Women for National Development and Integration
- Upliftment of Socio-Economic condition of Women
- Gender Equity and Women Empowerment

MISSION

- Gender Equity and Women Empowerment through value based and skilloriented Education
- Research and Training through innovation
- Diversity to meet the Educational, National and Global Education needs

ORGANISATIONAL STRUCTURE





AIMS & OBJECTIVES

Female education is of paramount importance as it serves an important indicator in bringing about socio-economic changes towards development, prosperity and well-being of a society. Feeling the necessity of having a Women's college in the Bishnupur District where the female literacy rate was very low i.e. 41.13% as per 1991 census, the S. Kula Women's College Higher Education expanding the mental horizons. The college also aims at the development of a harmonious, holistic individual, by catering to their physical, emotional, aesthetic, social and spiritual needs. The main objective of the college is to empower women through human ethics and value- added education. The motto of the college is to "learn, serve and empower "which is truly signified by the emblem of the college. The college looks forward towards the need was established with the primary objective to impart higher education to the Women folk of the Bishnupur District. It aims to give a new vision of the based diversified courses to be able to meet the challenges at the global level.

ACADEMICS

The college is a multi-faculty institution opening Arts, Science and Commerce streams at the Under Graduate Courses, B.Ed. & M.Voc. in Food Processing and Engineering. The College is affiliated to the Manipur University and recognized by the UGC under Section 2(f) and 12(B) of the UGC Act. Stream-wise subjects opened are given below:

Courses Offered (NEP 2020)

Bachelor's Certificate Courses, Bachelor's Diploma Courses, Bachelor's Degree Courses and Bachelor's Degree with Honours Courses under NEP 2020 in the following Subjects:

| 1011 | ionowing outspects. | | | | | | | | | | |
|------|-----------------------------|----|--|-----------|--------------------|--|--|--|--|--|--|
| | 1. Bachelor Degree Courses | | | | | | | | | | |
| 1 | B.Sc. Biotechnology (BTT) | 10 | Bachelor of computer application (BCA) | · 19 BO | | | | | | | |
| 2 | B.Sc. Food technology (BFT) | 11 | Bachelor of Fashion Technology | 20 | Economics | | | | | | |
| 3 | Computer science | 12 | Chemistry | 21 | Geology | | | | | | |
| 4 | Education | 13 | English | 22 | Hindi | | | | | | |
| 5 | Geography | 14 | Home science | 23 | Manipuri | | | | | | |
| 6 | History | 15 | Human rights education | 24 | Philosophy | | | | | | |
| 7 | Mathematics | 16 | Physics | 25 | Statistics | | | | | | |
| 8 | Political science | 17 | Sociology | | | | | | | | |
| 9 | Zoology | 18 | Bachelor of Commerce (B. Com) | | | | | | | | |
| | Professional Course | | Masters Course | | | | | | | | |
| | 26. Two years B.Ed. Course | | 27. M. Voc in Food Pro | cessi | ng and Engineering | | | | | | |



| | 3. Career Oriented Courses (COC) Diploma and Advanced Diploma Courses (Add – on, 2-in-1 Courses) Foundation |
|---|---|
| 1 | Food Science & Quality Control |
| 2 | Industrial Fish & Fisheries |
| 3 | Microbiology (Food) |
| 4 | Mushroom Cultivation |
| 5 | Bioinformatics in Biodiversity, |
| 6 | Computer Application |
| 7 | Fashion Designing |
| 6 | Secretarial Practice and Office Management |
| 9 | Spoken & Communicative English |

| | 2. Community College (Foundation, Diploma and Advanced Diploma Courses) | | | | | | | | |
|---|--|--|--|--|--|--|--|--|--|
| 1 | Advanced Diploma in (Food Processing & Engineering) (2 Year Course) | | | | | | | | |
| 2 | Advanced Diploma in (Fashion Technology) (2 Year Course) | | | | | | | | |
| 3 | Foundation Course in Human Rights & Values in Education (3 months Course) | | | | | | | | |
| 4 | Certificate Course in Human Rights & Values in Education (6 months Course) | | | | | | | | |
| 5 | Certificate Course in Human Development (6 months Course) | | | | | | | | |
| 6 | Certificate Course in Women's Studies (6 months Course) | | | | | | | | |

| COUR | COURSE STRUCTURE FOR 4-YEAR UNDERGRADUATE PROGRAMMES | | | | | | | | | |
|----------|--|-----------------|--------------------|-----------------------|-----------------|------------------|--------------------|--|--|--|
| Semester | Core (Credit) | DSE (Credit) | GEC (Credit) | AECC (Credit) | SEC (Credit) | VAC (Credit) | Semester Credit | | | |
| | Core-1 (6) | , | , | AECC-1 (4) | | VAC-1 (2) | | | | |
| 1 | Core-2 (6) | | | English/MIL | SEC-1 (4) | VAC-2 (2) | 24 | | | |
| | Core-3 (6) | | | AECC -2 (4) | | VAC-3 (2) | | | | |
| II | Core-4 (6) | | | Environmental Sc | SEC-2 (4) | VAC-4 (2) | 24 | | | |
| | | Bachelor's Co | ertificate in a Di | scipline on complet | ion of courses | equal to a min | imum of | | | |
| III | 46 Credits | | | | | | | | | |
| III | Core-5 (6) | | | | | | | | | |
| | Core-6 (6) | | CEC 1(6) | | | \/AC E (2) | 26 | | | |
| IV | Core-7 (6) | | GEC- 1(6) | | | VAC-5 (2) | 20 | | | |
| IV | Core-8 (6) | | | | | | | | | |
| | Core-9 (6) | | OFO 2(6) | | | \/A C C (0) | 26 | | | |
| | Core-10 (6) | Rachelor's Di | GEC- 2(6) | ipline on completion | n of courses o | VAC-6 (2) | | | | |
| | Credits | טמטווטוטו ז טו | pioriia iii a Disc | apilite on completion | 11 01 0001363 6 | qual to a millin | iuiii oi 30 | | | |
| V | Core-11 (6) | | | | | | | | | |
| | Core-12 (6) | DSE-1 (6) | GEC-3(6) | | | VAC-7 (2) | 26 | | | |
| VI | Core-13 (6) | 202 . (0) | 0_0 0(0) | | | | | | | |
| | Core-14 (6) | DSE-2 (6) | GEC-4(6) | | | VAC-8 (2) | 26 | | | |
| | | Bachelor's De | | pline on completion | of courses ed | | um of 140 | | | |
| | Credits | | | | | • | | | | |
| VII | Core-15 (6) | | | | | | | | | |
| | Core-16 (6) | DSE-3 (6) | GEC-5(6) | | | | 24 | | | |
| VIII | Core-17 (6) | | | | | | 24 | | | |
| | Core-18 (6) | DSE-4 (6) | | | | | | | | |
| Award o | f Bachelor's | Degree wit | h Honours i | n Discipline on | n completion | on of course | es equal | | | |
| | | to | a minimum | of 182 credits | | | | | | |



(A) Bachelor's Certificate

The Bachelor's Certificate in a discipline is obtainable after 1 year (two semesters) of study. A Bachelor's Certificate in a discipline may be awarded if a student studies 4 core papers in that discipline, 2 Ability Enhancement Compulsory Courses (AECC), 2 Skill Enhancement Courses (SEC) and minimum 3 Value Addition Courses (VAC), with the completion of courses equal to a minimum of 46 Credits.

(B) Bachelor's Diploma

The Bachelor's Diploma in a discipline is obtainable after 2 years (four semesters) of study). A Bachelor's Diploma in a discipline may be awarded if a student studies 10 core papers in that discipline, 2 Ability Enhancement Compulsory Courses (AECC), 2 Skill Enhancement Courses (SEC), minimum 4 Value Addition Courses (VAC) and 2 Generic Elective courses (GEC), with the completion of courses equal to a minimum of 96 Credits.

(C) Bachelor's Degree

The Bachelor's Degree in a discipline is obtainable after 3 years (six semesters) of study. A Bachelor's degree (i.e., B.Sc/ B.A./ B.Com.) in a discipline degree may be awarded if a student studies 14 core papers in that discipline, 2 Ability Enhancement Compulsory Courses (AECC), 2 Skill Enhancement Courses (SEC), minimum 5 value Addition Courses (VAC), 2 Discipline Specific Elective (DSE) courses and minimum 3 Generic Elective (GE) courses, with the completion of courses equal to a minimum of 140 Credits.

(D) Bachelor's Degree with Honour's

The Bachelor's Degree with Honours in a discipline is obtainable after 4 years (eight semesters) of study. A Bachelor's degree with Honours (i.e., B.Sc. (Honours)/ B.A. (Honours)/ B.Com. (Honours) in a discipline may be awarded if a student studies 18 core papers in that discipline, 2 Ability Enhancement Compulsory Courses (AECC), 2 Skill Enhancement Courses (SEC), minimum 5 Value Addition Courses (VAC), 4 Discipline Specific Elective (DSE) and minimum 4 Generic Elective courses (GEC) with the completion of courses equal to a minimum of 182b Credits.6.

SWAYAM Courses

- a. SWAYAM Courses: The University allow up to 20% of the total courses being offered in a particular program in a Semester through the online learning courses offered through SWAYAM platform subject to the following conditions:
 - (a) The course contents are in compliance with the UGC (Credit Framework for Online Learning Courses through Study Webs of Active Learning for Young Aspiring Minds) Regulations, 2021 and its subsequent amendments.
 - (b) The courses are not offered in the University/College.
- b. The University shall give the equivalent credit weightage to the student for the credits earned vide online learning credit courses through SWAYAM platform, in the credit plan of the programme.

Mechanism for Computation of Work-load

The following mechanism shall be adopted for computation of work-load:

- (a) 1 Credit = 1Theory period of one hour duration/week/semester.
- (b) 1 Credit = 1Tutorial period of one hour duration/week/semester.
- (c) 1 Credit = 1 Practical period of two-hour duration/week/semester.
- (d) 1 Credit = Internship of 1 week/semester.

Course Curriculum and Syllabus

- a) The course curriculum and syllabus of every undergraduate programme shall be developed by the concerned School Board of Studies/Department Board of Studies /Board of Under-Graduate Studies of the University and they shall be implemented after obtaining approval from the Academic Council.
- b) The University may offer a number of choices for the papers under Generic Elective Courses (GEC), Discipline Specific Elective (DSE) courses, Skill Enhancement Courses (SEC) and Value addition Courses (VAC), as per the availability of the courses and faculty.
- c). The University may evolve a system/policy about Extra Curricular Activities/General Interest and Hobby Courses /Sports/NCC/NSS/Vocational courses /related courses, for adding them under Value Addition Courses (VAC).
- d). Dissertation/Project Work/Internship is optional and it may be offered in lieu of a discipline specific elective paper in 8th Semester.
- e). Every course/paper offered in the University shall have a unique Course Code consisting of 05 (five) alphanumeric characters in the form of "XYpqr" where the double alphabet characters "XY" shall identify the discipline/subject to which the Course/paper belongs, p is a numeric character specifying the qualification level and "qr" are numeric characters specifying the serial number of the Course/paper under that level.



- f). The curriculum of every undergraduate programme shall be in conformity with the University Grant Commission's Guidelines for the learning Outcomes-based Curriculum Framework (LOCF) under the Choice Based Credit System (CBCS).
- Every undergraduate programme shall conform with the common minimum curriculum and syllabi of the core papers as fixed by the UGC under the CBCS system. The allowed deviation from the syllabi is 30% at the maximum.

Multiple Entry and Exit Options:

Multiple Entry and Exit Options:

The entry and exit options for students, who enter the undergraduate programme, shall be as follows:

IST VFAR

- Entry 1: The entry requirement for Bachelor's certificate (Level 5) programme is Secondary School Leaving Certificate obtained after the successful completion of Grade 12. A programme of study leading to entry into the first year of the Bachelor's degree is open to those who have met the entrance requirements, including specified levels of attachment at the secondary level of education specified in the programme admission regulations. Admission to the Bachelor's (including the academic record) of the applicant's ability to undertake and complete a Bachelor's degree programme.
- **Exit 1**: Bachelor's certificate will be awarded when a student exits at the end of 1st year (Level 5). A bachelor's certificate requires completion of courses equal to a minimum of 46 Credits at Level 5.

2ND YEAR

- Entry 2: The entry requirement for Bachelor's diploma (Level 6) is a Bachelor's certificate obtained after completing the first year (two semesters) of the undergraduate programme. A programme of study leading to the second year of the Bachelor's degree is open to those who have met the entrance requirements, including specified levels of attainment, in the programme admission regulations. Admission to a programme of study is based on the evaluation of documentary evidence (including the academic record) of the applicant's ability to undertake and complete a Bachelor's degree programme.
- **Exit 2:** At the end of the 2nd year (Level 6), if a student exits, a Bachelor's diploma shall be awarded. A Bachelor's Diploma requires completion of courses equal to a minimum of 96 Credits from Level 5 to Level 6.

3RD YEAR

- Entry 3. The entry requirement for an undergraduate programme is a diploma obtained after completing two years (four semesters) of the undergraduate programme. A programme of study leading to the Bachelor's degree is open to those who have met the entrance requirements, including specified levels of attainment, in the programme admission regulations. Admission to a programme of study is based on the evaluation of documentary evidence (including the academic record) of the applicant's ability to undertake and complete a Bachelor's degree programme.
- **Exit 3:** On successful completion of three years, the Bachelor's degree shall be awarded. A Bachelor's degree requires completion of courses equal to a minimum of 140 Credits from Level 5 to Level 7.

4TH YEAR

- Entry 4. An individual seeking admission to a Bachelor's degree (Honours) (Level 8) in a discipline would normally have completed all requirements of the relevant three-year bachelor degree (Level 7) in that discipline. After completing the requirements of the relevant three-year bachelor degree (Level 7) in that discipline. After completing the requirements of a three-year Bachelor's degree, candidates who meet a minimum CGPA of 7.5 shall be allowed to continue studies in the fourth year of the undergraduate programme to pursue and complete the Bachelor's degree with Honours in the discipline.
- **Exit 4:** On the successful completion of the fourth year, a student shall be awarded a Bachelor's degree with Honours in the concerned discipline. A Bachelor's degree with Honours requires completion of courses equal to a minimum of 182 credits from Level 5 to Level 8.

Qualifications Levels and Credit Requirements:

Following the UGC's nomenclature, qualification titles such as certificate, diploma and degree for the undergraduate programmes are organized in a series of levels in ascending order as under:

Level 5: Bachelor's Certificate; Level 6: Bachelor's Diploma; Level 7: Bachelor's Degree with Honours. The minimum credit requirements for these qualification types shall be as under:

| A) BACHELOR'S CERTIFICATE (LEVEL 5) | | | (B) | BACHELOR'S DIPLOMA (LEVEL 6) | | | |
|-------------------------------------|--------|----------------|--------------------|------------------------------|-----------------------|---------|--------------------|
| Course (Credit) | Number | Course Credits | Minimum Credits | Course (Credit) | Number Course Credits | | Minimum Credits |
| Core (6) | 4 | 6x4=24 | | Core (6) | 10 | 6x10=60 | |



| AECC (4) | 2 | 4x2=8 | 46 | GEC (6) | 2 | 6x2=12 | |
|---------------------------------|----------------|---------------------|---------------------------------|--------------------|-------------|---------------------|--------------------|
| SEC(4) | 2 | 4x2=8 | | AECC(4) | 2 | 4x2=8 | 96 |
| VAC(2) | 3 (Minimum) | 2x3=6 (Minimum) | | SEC(4) | 2 | 4x2=8 | |
| | , | , | | VAC(2) | 4 (Minimum) | 2x4=8 (Minimum) | |
| (C) BACHELOR'S DEGREE (LEVEL 7) | | | (D) BACHELOR'S DEGREE (LEVEL 7) | | | | |
| Course (Credit) | Number | Course Credits | Minimum Credits | Course (Credit) | Number | Course Credits | Minimum Credits |
| Core (6) | 14 | 6x14=84 | | Core (6) | 18 | 6x18=104 | |
| DSE (6) | 2 | 6x2=12 | | DSE (6) | 4 | 6x4=24 | |
| GEC(6) | 3 (Minimum) | 6x3=18 (Minimum) | 140 | GEC(6) | . , | | |
| AECC(4) | 2 | 4x2=8 | | AECC(4) | 2 | 4x2=8 | 182 |
| SEC(4) | 2 | 4x2=8 | | SEC(4) | 2 | 4x2=8 | |
| VAC(2) | 5 (Minimum) | 2x5=10 (Minimum) | | VAC(2) | 5 (Minimum) | 2x5=10 (Minimum) | |

MARKS DISTRIBUTION AND EVALUATION

Total marks for each course shall be based on internal assessment (25%) and semester end examination (75%). The internal assessment of 25% shall be distributed as under:

- (i) Test/Assignment/Seminar/Field Work/Case study: 20%;
- (ii) Attendance: 5%.

LETTER GRADE AND GRADE POINT:

The 10-point grading system of the UGC, as described below, will be adopted for assessment and examination of the performance of students in various courses of undergraduate programmes.

Letter Grade is used to signify the level of qualitative/quantitative academic achievement of a student in a Course, while the Grade Point is used to indicate the numerical weight of the Letter Grade on a 10-point scale. Letter Grades 'O' to 'P' indicate successful completion of a Course, while Letter Grades 'F' and 'Ab' indicate 'fail' and 'Absent' respectively.

TABLE: LETTER GRADES AND GRADE POINTS

| LETTER GRADE | G R A D E POINT | % OF MARKS | SGPA / CGPA | DESCRIPTION |
|-------------------|--------------------|------------|-------------|-----------------------|
| O (Outstanding) | 10 | 90 - 100 | 9.0 - 10.0 | Outstanding |
| A+ (Excellent) | 9 | 80 - 89 | 8.0 - 8.9 | First Class Exemplary |
| A (Very Good) | 8 | 70 - 79 | 7.0 – 7.9 | First Class |
| B+ (Good) | 7 | 60 - 69 | 6.0 - 6.9 | High Second Class |
| B (Above Average) | 6 | 55 - 59 | 5.5 – 5.9 | Second Class |
| C (Average) | 5 | 50 - 54 | 5.0 – 5.4 | Pass |
| P (Pass) | 4 | 40 - 49 | 4.0 – 4.9 | Fail |
| F (Fail) | 0 | 00 - 39 | 0.0 - 3.9 | Fail |
| Ab | 0 | | | Absent |

COMPUTATION OF SGPA AND CGPA

a) The Semester Grade Point Average (SGPA) of student in a Semester is the weighted average of the Grade Points secures by the students in all the Credit Courses that he/she registered in that Semester, irrespective of whether he/she could or could not complete the Courses. The SGPA of a student in a Semester shall be calculated on the UGC's 10-point scale by finding the ration of sum of the product of the number of credits with the grade points scored by the student in all the courses in that semester and the sum of the number of credits of all the courses undergone by the student i.e.,

$$SGPA = \frac{\sum (Ci \times Gi)}{\sum Ci}$$

where Ci is the number of credits of the ith course and Gi is the grade point scored by the student in the ith course. Conventionally, SGPA is rounded off to 2 decimal point.



b). The Cumulative Grade Point Average (CGPA) of a student in a Programme is the accumulated weighted average of the Grade

Points secured by the student in all the credit Courses that he/she registered, over all semesters of the programme. The CGPA of a student shall be calculated on the UGC's 10-point scale by finding the ration of sum of the product of the number of credits with SGPA of the student over all the semesters and the sum of the number of credits over all the semesters i.e..

$$CGPA = \frac{\sum (Ci \times Si)}{\sum Ci}$$

where Si is the SGPA of the ith semester and Ci is the total number of credits in that semester. Conventionally, CGPA is rounded off to 2 decimal points.

ACCUMULATION OF CREDITS:

Every student shall open an account in the Academic Bank of Credits which will provide him/her with a unique ID and will allow access to the Standard Operating Procedure (SOP). The Credits awarded to a student for he courses pursued in the procedure for accumulation of credits earned, shelf life, redemption of credits, would be as per the UGC (Establishment and Operation of Academic Bank of Credits in Higher Education) Regulation, 2021 and their subsequent amendments. The Validity of credits earned will be to a maximum period of seven years or as specified by the Academic bank of Credits.

Duration of the undergraduate programmes:

Every student admitted to an undergraduate programme for qualification (Level 5 to Level 8) shall be required to complete the programme within a period of 2 (two) years from the date of admission to the programme of each qualification level.

Course Registration:

At the beginning of every Semester, all the students shall be required to register for the Courses specified for that Semester of the Programme in the Office of Controller of Examinations in the prescribed forms with payment of fess as prescribed by the University from time to time.

Admission and Examinations:

All matters pertaining to admission and examinations for the 4-year undergraduate programs shall be regulated by the Admission and Examination Regulations for the 4-Year Undergraduate Programmes of the Manipur University.

18. Power to remove Difficulties:

In case any difficulty arises in giving effect to the provisions of this Ordinance, the Vice-Chancellor may, by order, make such provisions in conformity with the Act, Statutes, Ordinances or other Regulations, as appears to be necessary or expedient to remove the difficulty, however subject to ratification of such order by the Appropriate University Authorities.

Course Structure for M.Voc in Food Processing and Engineering

| Course Title | | Load Allocation | | Marks Distribution | | Total | Total | |
|--------------|--|--------------------|------|--------------------|----------|----------|-------|--------|
| | Course fille | | Т | Р | Internal | External | Marks | Credit |
| | SI | MEST | ER I | | | | | |
| MFP101 | Food Chemisry | 4 | 0 | 0 | 30 | 70 | 100 | 4 |
| MFP102 | Food and Nutrition | 4 | 0 | 0 | 30 | 70 | 100 | 4 |
| MFP103 | Food Microbiology and Food Safety | 4 | 0 | 0 | 30 | 70 | 100 | 4 |
| MFP104 | Entrepreneurship Development | 4 | 0 | 0 | 30 | 70 | 100 | 4 |
| MFP105 | Environmental Pollution | 4 | 0 | 0 | 30 | 70 | 100 | 4 |
| MFP106 | Unit Operations in Food Engineering | 4 | 0 | 0 | 30 | 70 | 100 | 4 |
| MFP107 (P) | Laboratory Course I | 0 | 0 | 2 | | 50 | 50 | 2 |
| MFP108 (P) | Laboratory Course II | 0 | 0 | 2 | | 50 | 50 | 2 |
| MFP109 (P) | Industrial Visit/Project/Viva | 0 | 0 | 2 | | 50 | 50 | 2 |
| Total | | | | | | | 750 | 30 |
| | SE | MESTE | RII | | | | | |
| MFP201 | Fundamental of Food Processing and Preservation | 4 | 0 | 0 | 30 | 70 | 100 | 4 |



| Research Methodology and Statistical Applications | 4 | 0 | 0 | 30 | 70 | 100 | 4 | | |
|---|--|--|--|--|--|--------------------------|--------------------------|--|--|
| Food Packaging and Food Laws | 4 | 0 | 0 | 30 | 70 | 100 | 4 | | |
| Cerea, Legume and Oilseed Processing | 4 | 0 | 0 | 30 | 70 | 100 | 4 | | |
| Environmental Health Management | 4 | 0 | 0 | 30 | 70 | 100 | 4 | | |
| Enzymes and Fermentation Technology | 4 | 0 | 0 | 30 | 70 | 100 | 4 | | |
| Laboratory Course III | 0 | 0 | 2 | | 50 | 50 | 2 | | |
| Laboratory Course IV | 0 | 0 | 2 | | 50 | 50 | 2 | | |
| Industrial Visit/Project/Viva/Seminar | 0 | 0 | 2 | | 50 | 50 | 2 | | |
| | | | | | | 750 | 30 | | |
| SE | MESTE | R III | | | | | | | |
| Meat, Poultry, Freshwater and Marine Food Processing | 4 | 0 | 0 | 30 | 70 | 100 | 4 | | |
| Milk and Beverage Processing | 4 | 0 | 0 | 30 | 70 | 100 | 4 | | |
| Bakery, Confectionery and convenience Food Processing | 4 | 0 | 0 | 30 | 70 | 100 | 4 | | |
| Analytical Instrumentation | 4 | 0 | 0 | 30 | 70 | 100 | 4 | | |
| Food Marketing | 4 | 0 | 0 | 30 | 70 | 100 | 4 | | |
| Nutraceuticals and functional Foods | 4 | 0 | 0 | 30 | 70 | 100 | 4 | | |
| Laboratory Course V | 0 | 0 | 2 | | 50 | 50 | 2 | | |
| Laboratory Course VI | 0 | 0 | 2 | | 50 | 50 | 2 | | |
| Industrial Visit/Project/Viva/Seminar | 0 | 0 | 2 | | 50 | 50 | 2 | | |
| | | | | | | 750 | 30 | | |
| SE | MESTE | RIV | | | | | | | |
| Dissertation / Research Project | 18 | 0 | 0 | | 300 | 300 | 18 | | |
| Internship or in- Plant training | 12 | 0 | 0 | | 200 | 200 | 12 | | |
| | | | | | | 500 | 30 | | |
| Grand Total 2750 120 | | | | | | | | | |
| | Statistical Applications Food Packaging and Food Laws Cerea, Legume and Oilseed Processing Environmental Health Management Enzymes and Fermentation Technology Laboratory Course III Laboratory Course IV Industrial Visit/Project/Viva/Seminar SE Meat, Poultry, Freshwater and Marine Food Processing Milk and Beverage Processing Bakery, Confectionery and convenience Food Processing Analytical Instrumentation Food Marketing Nutraceuticals and functional Foods Laboratory Course V Laboratory Course VI Industrial Visit/Project/Viva/Seminar | Statistical Applications Food Packaging and Food Laws Cerea, Legume and Oilseed Processing Environmental Health Management Enzymes and Fermentation Technology Laboratory Course III Laboratory Course IV Industrial Visit/Project/Viva/Seminar SEMESTE Meat, Poultry, Freshwater and Marine Food Processing Milk and Beverage Processing Analytical Instrumentation Food Marketing Analytical Instrumentation Food Marketing Nutraceuticals and functional Foods Laboratory Course V Laboratory Course V Laboratory Course V Laboratory Course V Industrial Visit/Project/Viva/Seminar SEMESTE Dissertation / Research Project 18 | Statistical Applications Food Packaging and Food Laws Cerea, Legume and Oilseed Processing Environmental Health Management Enzymes and Fermentation Technology Laboratory Course III Laboratory Course IV Industrial Visit/Project/Viva/Seminar Meat, Poultry, Freshwater and Marine Food Processing Milk and Beverage Processing Milk and Beverage Processing Analytical Instrumentation Food Marketing Nutraceuticals and functional Foods Laboratory Course V Laboratory Course VI Industrial Visit/Project/Viva/Seminar SEMESTER IV Dissertation / Research Project 18 0 | Statistical Applications Food Packaging and Food Laws Cerea, Legume and Oilseed Processing Environmental Health Management Enzymes and Fermentation Technology Laboratory Course III Laboratory Course IV Industrial Visit/Project/Viva/Seminar Meat, Poultry, Freshwater and Marine Food Processing Milk and Beverage Processing Milk and Beverage Processing Analytical Instrumentation Food Marketing Nutraceuticals and functional Foods Laboratory Course V Laboratory Course V SEMESTER III Meat, Poultry, Freshwater and Marine Food Processing Analytical Instrumentation Analytical Instrumentation Analytical Instrumentation Food Marketing Analytical Instrumentation Analyti | Statistical Applications Food Packaging and Food Laws Cerea, Legume and Oilseed Processing Environmental Health Management Enzymes and Fermentation Technology Laboratory Course III Laboratory Course IV Industrial Visit/Project/Viva/Seminar Meat, Poultry, Freshwater and Marine Food Processing Milk and Beverage Processing Milk and Beverage Processing Analytical Instrumentation Food Marketing Nutraceuticals and functional Foods Laboratory Course V Laboratory Course V SEMESTER IV Dissertation / Research Project SEMESTER IV Dissertation / Research Project Internship or in- Plant training 4 0 0 30 30 30 30 30 30 30 30 30 | Statistical Applications | Statistical Applications | | |

Two Year B.Ed. Programme Course Structure

The Two-year B.Ed. Programme of Teacher Education of Manipur University and for its affiliated Teacher Education Institutions shall comprise of the course/ papers shown in Table given below:

| | | Marks | | | | | |
|-------------|--------------------------------------|--|-------------------------------------|-------|--------|--|--|
| Code | Course Name | Internal (tasks, assignments and unit tests) | External (semester end examination) | Total | Credit | | |
| | | FIRST YEAR | | | | | |
| | | SEMESTER-I | | | | | |
| PE-01 | Childhood and Growing Up | 20 | 80 | 100 | 4 | | |
| PE-02 | Contemporary India Education | 20 | 80 | 100 | 4 | | |
| PE-03 | Learning and Teaching | 20 | 80 | 100 | 4 | | |
| CPS-01 | Understanding Disciplines & Subjects | 10 | 40 | 50 | 2 | | |
| CPS-02a | Pedagogy (Disciplinary Stream) | 10 | 40 | 50 | 2 | | |
| CPS-03 | Language Across Curriculum | 10 | 40 | 50 | 2 | | |
| EPC-01 | Critical Understanding of ICT | | | 50 | 2 | | |
| | | | Total | 500 | 20 | | |
| SEMESTER-II | | | | | | | |
| PE-04 | Health, Yoga and Physical Education | 10 | 40 | 50 | 2 | | |
| CPS-02b | Pedagogy (Teaching of Subject) | 20 | 80 | 100 | 4 | | |
| CPS-04 | Assessment for Learning | 20 | 80 | 100 | 4 | | |



| EPC-02 | Arts and Aesthetic in | | | 50 | 2 | | |
|--|----------------------------------|--------------|-------|-----|-----|--|--|
| | Education 4 week School Exposure | | | | | | |
| D E4 (CI) 01 | · ' | | | 100 | 4 | | |
| B.Ed.(SI)-01 | and Working with | | | 100 | 4 | | |
| | Community | | | 400 | 1.0 | | |
| | | | Total | 400 | 16 | | |
| | | SECOND YEAR | | | | | |
| | | SEMESTER-III | | | | | |
| PE-05 | Knowledge and Curriculum | 20 | 80 | 100 | 4 | | |
| PE-06 | Gender, School and Society | 10 | 40 | 50 | 2 | | |
| PE-07 | Creating an Inclusive School | 10 | 40 | 50 | 2 | | |
| B.Ed. OC | Optional Course | 20 | 80 | 100 | 4 | | |
| EPC-03 | Reading and reflecting on | | | 50 | 2 | | |
| EPC-03 | texts | | | 50 | | | |
| EPC-04 | Understanding the Self | | | 50 | 2 | | |
| | | | Total | 400 | 16 | | |
| SEMESTER-IV | | | | | | | |
| One Week Pr | e- internship | | | | | | |
| B.Ed. (SI) 02 Sixteen Week School Internship | | | | | 10 | | |
| One Week Post - internship | | | | | 12 | | |
| Total | | | | | 12 | | |
| Total Marks for 4 semesters | | | | | 64 | | |

HOLIDAY LIST FOR YEAR 2024

| SI. No | Name of Holiday | Date | Day |
|--------|---------------------------------|--------------|-----------|
| 1 | Imoinu Iratpa | 22 January | Monday |
| 2 | Gaan-Ngai | 23 January | Tuesday |
| 3 | Republic Day/Gaan-Ngai | 26 January | Friday |
| 4 | Lui-Ngai-Ni | 15 February | Wednesday |
| 5 | Yaosang (Doljatra) | 25 March | Monday |
| 6 | Yaosang 2 nd Day | 26 March | Tuesday |
| 7 | Good Friday | 29 March | Friday |
| 8 | Yearly closing of Banks Account | 1 April | Monday |
| 9 | Sajibu Nongmapanba (Cheiraoba) | 09 April | Tuesday |
| 10 | ldul-Fitr | 11 April | Thursday |
| 11 | Cheiraoba | 13 April | Saturday |
| 12 | Khongjom Day | 23 April | Tuesday |
| 13 | May Day | 1 May | Wednesday |
| 14 | Idul Zuha | 17 June | Monday |
| 15 | Kang (Rathajatra) | 08 July | Monday |
| 16 | Patroit's Day | 13 August | Tuesday |
| 17 | Independence Day | 15 August | Thursday |
| 18 | Janma Ashtami | 26 August | Monday |
| 19 | Milad-un-Nabi | 16 September | Monday |



| SI. No | Name of Holiday | Date | Day |
|--------|---------------------------|--------------|-----------|
| 20 | Jananeta Irawat Birth Day | 30 September | Monday |
| 21 | Gandhi Jayanti | 02 October | Wednesday |
| 22 | Mera Chaoren Houba | 03 October | Thursday |
| 23 | Durga Ashtami | 11 October | Friday |
| 24 | Mera Houchongba | 17 October | Thursday |
| 25 | Diwali (Deepavali) / Kut | 1 November | Friday |
| 26 | Ningol Chakouba | 3 November | Sunday |
| 27 | Nupi-Lal | 12 December | Thursday |
| 28 | Christmas | 25 December | Wednesday |

PRINCIPAL:

Dr. Wahengbam Robindro Singh-- M.Sc. in Biotechnology, Ph.D.

A. Teaching Staff:

| 1. DEPARTMENT OF ECONOMICS | | 2. DEPARTMENT OF EDUCATION | | | |
|--------------------------------------|------------------------|---|-------------------------------|------------------------|---------------|
| Name | Designation | Qualification | Name | Designation | Qualification |
| T. Gitaballi Devi | Asst. Professor | MA. | M. Surjit Singh | HOD | MA. |
| L. Nilachandra Singh | HOD | MA., M.Phil. | L. Bimola Devi | Lect./Asst. Prof. | MA., B.Ed. |
| Th. Bimola Devi | Asst. Professor | MA. | L. Banaruhini Devi | Asst. Professor | MA. |
| O. Pahari Singh | Asst. Professor | MA., LL.B., M.Phil. undergoing Ph. D | Kh. Promila Devi | Asst. Professor | MA. |
| 3. DEPAI | 3. DEPARTMENT OF HINDI | | | MENT OF HIS | STORY |
| Name | Designation | Qualification | Name | Designation | Qualification |
| Kismatun Begum | Head of Department | MA., TET, B.Ed. | Dr. M. Ratankumar Singh | Head of Department | MA., Ph.D. |
| Dr. Ahongshangbam Sunder Singh | Assistant Professor | MA., B.Ed., M.Phil, Ph.D. | N. Budha Singh | Assistant Professor | MA. |
| | | | K. Sangita Devi | Assistant Professor | MA. |
| 5. DEPAI | RTMENT OF E | NGLISH | 6. DEPARTMENT OF GEOGRAPHY | | |
| Name | Designation | Qualification | Name | Designation | Qualification |
| A. Chitrashakhi Devi | Head of Department | MA. | Kh. Priyogopal Singh | Head of Department | M A., LL.M. |
| Kh. Manao Singh | Asst. Professor | MA. | M. Muhindro Singh | Asst. Professor | M A. |
| Dr. I. Dinamani Singh | Asst. Professor | MA., Ph.D. | Ak. Sandhyarani Devi | Asst. Professor | M A. |
| Kh. Nomita Devi | Asst. Professor | MA., B.Ed. | Ch. Rameshwor Singh | Asst. Professor | M A. |



| Toijam Chanu | Lect./Asst. | MA., Ph.D. | Dr. Th. Jugen | Asst. | M A., Ph.D. |
|-----------------------|--------------------|--------------------------|---------------|-----------|-------------|
| Panthoi | Prof. | (ongoing) | Singh | Professor | |
| L. Pushparani Devi | Asst. Professor | M.A, B.Ed, SLET, Ph.D | | | |

7. DEPARTMENT OF HOME SCIENCE

8. DEPARTMENT OF HUMAN RIGHTS AND VALUE IN EDUCATION

| Name | Designation | Qualification | Name | Designation | Qualification |
|----------------------|--------------------------|--------------------------------------|-----------------------------------|----------------------|-------------------------------------|
| W. Lata Devi | HOD | M Sc. | Dr. L. Muhindro Singh | HOD | MA., Ph.D., PGDHR, PDF, SRF |
| S. Chanu Shreela | Asst. Professor | M Sc. | Dr. Ng. Liklaileima Devi | Asst. Professor | MA., Ph.D., PDF |
| Meena Akoijam | Asst. Professor | M Sc. | Dr. Kh. Tombisana Singh | Asst. Professor | MA., M.Phil. Ph.D. PDF, B.Ed. |
| K. Umabati Devi | Asst. Professor | M Sc., B.Ed. M.Ed. | Mr. Moirangthem Angamba Meitei | Lect./Asst. Prof. | MA., |
| Ch. Ritu Devi | Asst. Professor | M Sc., B.Ed. M.Ed. Hindi Ratna | | | |
| S. Dineshori Devi | Lect./Asst. Professor | M Sc. | | | |

9. DEPARTMENT OF PHILOSOPHY

10. DEPARTMENT OF POLITICAL SCIENCE

| | | | SCIENC | .E | |
|------------------------------|--------------------|-----------------------|------------------------------|----------------------|---------------|
| Name | Designation | Qualification | Name | Designation | Qualification |
| Dr. W. Kunjarani Chanu | HOD | MA.,M.Phil., Ph.D. | S. Ibotombi Singh | HOD | MA. |
| K. Somorjit Singh | Asst. Professor | MA. | Ch. Komolini Devi | Asst. Professor | MA. |
| S. Jateshwor Singh | Asst. Professor | MA. | Th. Mila Devi | Asst. Professor | MA. |
| Dr. R.K. Rebika Devi | Asst. Professor | MA., Ph.D. | Mangsatabam Runabala Devi | Lect./Asst. Prof. | MA. |

11. DEPARTMENT OF MANIPURI

12. DEPARTMENT OF MATHEMATICS

| Name | Designation | Qualification | Name | Designation | Qualification |
|-------------------------------|-----------------|--------------------------|--------------------------|-----------------------|----------------|
| Dr. N. Joykumar Singh | Head HOD | MA., M.Phil., Ph.D. | I. Binoi Singh | Head of Department | M Sc., M.Phil. |
| Dr. K. Khelendro | Asst. Professor | MA., Ph.D. | L. Jayantakumar Singh | Asst. Professor | M Sc. |
| Dr. Louriyam Purnima Devi | Asst. Professor | MA., M.Phil., Ph.D. | A. Dhonindro Meetei | Asst. Professor | M Sc., M.Phil. |
| Dr. Laishram Koireng Singh | Asst. Professor | MA., JRF & SRF, Ph.D. | K. Ibohal Singh | Asst. Professor | M Sc. |



| 13. DEPARTMENT OF STATISTICS | | | 14. DEPARTMENT OF SOCIOLOGY | | |
|-----------------------------------|-----------------------|-------------------|-----------------------------|-----------------------|---------------|
| Name | Designation | Qualification | Name | Designation | Qualification |
| N. Shila Devi | Asst. Professor | M Sc. | Dr. S. Bhogendra Singh | Head of Department | MA., Ph.D. |
| O. Indira Devi | Head of Department | M Sc. | N. Roma Devi | Asst. Professor | MA., B.Ed. |
| A. Surjit Singh | Asst. Professor | M Sc. | N. Urmila Devi | Asst. Professor | MA., NET |
| Dr. Salam Sovachandra Singh | Asst. Professor | M Sc., NET, Ph.D. | | | |

| 15. DEPARTMENT OF COMMERCE | | | 16. DEPARTMENT OF FOOD TECHNOLOGY | | |
|------------------------------|-----------------------|---|-----------------------------------|------------------------|-----------------------------|
| Name | Designation | Qualification | Name | Designation | Qualification |
| K. Brajagopal Singh | Head of Department | M Com. M.Phil. B.Ed. | Dr. L. Sumobala Devi | Head of Department | M Sc., M.Phil., Ph.D, |
| K. Ranjana Devi | Lect./Asst. Prof. | M. Com. | K. Sanajaoba Khanganba | Lect./Asst. Prof. | M Sc. |
| Md. Faizul Haque | Asst. Professor | M A. M. Com, M.Phil., PGDGC, Dip. Japanese NET | N. Sonia Devi | Assistant Professor | M Sc., NET |
| Dr. B. Tarunbala | Asst. Professor | M Com., Ph.D. | Dr. Ph. Ashutosh | Assistant Professor | M Sc., Ph.D |
| Irom Narendrajit Singh | Asst. Professor | M Com. LLB, NET | Heigrujam Boboy Singh | Assistant Professor | M Sc., Ph.D. |
| _ | | | L. Rebita Devi | Assistant Professor | M Sc., NET |
| | | | Dr. Thongam | Assistant | M Sc., NET, |
| | | | Chanu Anel | Professor | Ph.D. |

| 17. DEPARTMENT OF BIOTECHNOLOGY | | 18. DEPARTMENT OF BOTANY | | | |
|---------------------------------|----------------------|---------------------------------|--------------------------|--------------------|-----------------------------------|
| Name | Designation | Qualification | Name | Designation | Qualification |
| Dr. W. Robindro Singh | Principal (i/c) | M Sc., Ph.D. | Kh. Nepoleon Singh | Asst. Professor | M Sc., B.Ed. M Sc., M.Phil. |
| Binapani Chingtham | Asst. Professor | M Sc., NET | L. Geetamala Devi | HOD | M Sc. |
| Dr. L. Ishwori | HOD | M Sc., M.Phil. Ph.D. | Dr. N. Sarda Chanu | Asst. Professor | M Sc., Ph.D. |
| M. Geetamala | Asst. Professor | M Sc., M.Phil | Dr. M. Dineswori Devi | Asst. Professor | M Sc., B.Ed., SLET, Ph.D., |
| Dr. Sucheta Lairenlakpam | Asst. Professor | M Sc., Ph.D. 19 SA, 3 NSA | Erina Kshetrimayum | Asst. Professor | M Sc., Ph.D. |
| Dr. Romesh Sagolshemcha | Asst. Professor | M Sc., Ph.D. SLET | | | |
| Soraisam Meenakshi | Lect./Asst. Prof. | M Sc., PGDCA, Ph.D. Pursuing | | | |



| | 19. DEPARTMENT OF COMPUTER SCIENCE | | | 20. DEPARTMENT OF GEOLOGY | | | |
|--------------------------|------------------------------------|--|--------------------------------|---------------------------|--|--|--|
| Name | Designation Qualification | | Name | Designation | Qualification | | |
| Kh. Somola Devi | HOD | M Sc., M.Phil. | Th. Ranjana Devi | HOD | M Sc., M.Ed. | | |
| N. Keinahanbi Devi | Asst. Professor | M Sc. | T. Joymala Devi | Asst. Professor | M Sc.,PGD in Petroleum Tech, B.Ed. | | |
| Th. Hemalata Devi | Asst. Professor | M Sc., M.Phil. | Dr. R.K. Sanalembi Chanu | Asst. Professor | M Sc., Ph.D. | | |
| R.K. Rishi | Lect./Asst. Prof. | M Sc. Ph.D. Pursuing | Thokchom Sunder Singh | Lect./Asst. Prof. | M Sc., PDGCA, Ph.D. Pursuing | | |
| H. Jashoda Devi | Lect./Asst. Prof. | M Sc., Ph.D. Pursuing | Anand Chingtham | Lect./Asst. Prof. | M Sc. | | |
| Ng. James Singh | Lect./Asst. Prof. | MCA, TET, B.Ed., CCNA, CCNP, Ph.D. Pursuing | Ü | | | | |
| Chirom Monika Devi | Lect./Asst. Prof. | M Sc.,Ph.D. Pursuing | | | | | |

| 21. DEPA | RTMENT OF | PHYSICS | 22. DEPARTMENT OF ZOOLOGY | | |
|--|------------------------|----------------------------|--|------------------------|---|
| Name | Designation | Qualification | Name | Designation | Qualification |
| Dr. A. Joy Singh | Head of Department | M Sc., Ph.D. | N. Tamubi Devi | Head of Department | M Sc., M.Phil. |
| O. Romesh Meitei | Assistant Professor | M Sc., | N. Surchandra Meitei | Assistant Professor | M Sc., M.Phil. |
| Th. Ranjana Devi | Assistant Professor | M Sc., B.Ed. | Ch. Rashmani Devi | Assistant Professor | M Sc., |
| Dr. Nongmaithem Brojendro Singh | Assistant Professor | M Sc., B.Ed. TET, Ph. D | Kh. Roshini Devi | Assistant Professor | M Sc., B.Ed. |
| | | | Sunita Mongjam | Assistant Professor | M Sc., B.Ed., Ph.D. (Thesis submitted) |
| | | | Dr. L. Amarjit Singh (Utilized at Hill College, Tadubi) | Assistant Professor | M Sc., Ph.D. |

| 23. DEPARTMENT OF CHEMISTRY | | | 24. DEPARTMENT OF FASHION TECHNOLOGY | | |
|-----------------------------|--------------------|----------------|--------------------------------------|--|--|
| Name | Designation | Qualification | Name | Designation | Qualification |
| S. Chandrakumar Singh | Asst. Professor | M.Sc | Caroline Laishram | HoD & Lect./Asst. Prof., Ph.D. Pursuing | M.Sc. in Fashion Technology, Diploma in Computer Aided Designing |
| Y. Shyamkesho Singh | Asst. Professor | M.Sc, M. Phil. | Toijam Jayatek | Guest Lect./ Asst. Prof. | M.Sc. in Fashion and apparel design |



| M. Sucheta | Asst. Professor | M. Sc | 25. DEPARTMENT OF MUSIC | | | |
|-----------------------------|--------------------------|--------------|-------------------------|--|------------|--|
| Sh. Ibotombi Singh | Asst. Professor | M. Sc | Name | Qualification | | |
| K. Birachandra Singh | Head of Department | M. Sc | H. Balatombi Devi | Lect./Asst. Prof. in Music / Culture Centre,Ph.D. Pursuing | M. A Music | |
| Takhellambam Rocky Singh | Lect./Asst. Professor | M. Sc, B.Ed. | | | | |

| 26. DEPARTMENT OF ENVIRONMENTAL SCIENCE | | | 27. DEPARTMENT OF PHYSICAL EDUCATION | | |
|---|------------------------|-------------------------|--------------------------------------|-----------------|---------------|
| Name | Designation | Qualification | alification Name | | Qualification |
| Dr. Sophia Moirangthem | Assistant Professor | M Sc., M.Phil, Ph.D. | L. Tomba Singh | Asst. Professor | M.P.Ed. |

| | 28. DEPARTMENT OF TEACHERS' EDUCATION (B. ED.) | | | | | | |
|------------|--|--|---|--|--|--|--|
| SI. No. | Name | Designation | Qualification | | | | |
| 1 | Nongthombam Bineshkumar Singh | Assistant Professor (Perspective in Education) | MA (Edn.), M.Ed., MSc (Zoo), MCA, MA (Socio), NET, M.Phil, Ph.D. (Pursuing) | | | | |
| 2 | Polem Kiran Shanti Devi | HOD I/C. , Assistant Professor English (Pedagogy) | MA (English), M.Ed. Ph.D. Pursuing | | | | |
| 3 | Ningthoukhongjam Sophia Devi | Assistant Professor (Perspective in Education) | MA (Edn.), M.Ed., Ph.D. (Pursuing) | | | | |
| 4 | Elizabeth Thingom | Assistant Professor - Biological Sc. | MSc (Microbiology), B.Ed., Ph.D. Pursuing | | | | |
| 5 | Tanuja Huidrom | Lecturer in Education | MA (Edn.), M.Ed., Ph.D. Pursuing | | | | |
| 6 | Celia Wahengbam | Lecturer in English (Pedagogy) | MA (English), M.Ed. | | | | |
| 7 | Nangom Babita | Lecturer in Maths(Pedagogy) | MSc (Mathematics), M.Ed. Ph.D. Pursuing | | | | |
| 8 | Adhikarymayum Bharatkumar Sharma | Lecturer in Physical Science | MSc (Physics), M.Ed. Ph.D. Pursuing | | | | |
| 9 | Dr. Shirimayum Boishalee Sharmi | Lecturer in Social Sc. | MA (Pol. Sc.), M.Ed., Ph.D. | | | | |
| 10 | Konthoujam Romeo Meetei | Lecturer in Social Science | MA (Pol. Sc.), M.Ed., Ph.D. Pursuing | | | | |
| 11 | Ningthoujam Jiteshwor Singh | Lecturer in Health & Physical Education | Master in Physical Education, Ph.D. Pursuing | | | | |
| 12 | Dr. Konsam Sujata Devi | Lecturer in Performing Arts(M) | Master in Performing Arts, NET, Ph.D. | | | | |
| 13 | Dr. Akoijam Sushanta Singh | Lecturer in Fine Arts | Master in Fine Arts, Ph.D. | | | | |



B. NON-TEACHING STAFF

| SI. | Name | Designation | Qualification | Additional Qualification |
|-----|-------------------------------|--|-----------------------------|---|
| 1 | Dr. Th. Priyogopal Singh | Librarian | M Sc., MLIS | Ph.D, NET of 2012 NET- JRF 2013 (June) PGDCA |
| 2 | S. Champrabati | Library Assistant | M.Lib. | JNI 2013 (Julie) FODCA |
| 3 | S. Suranjoy Singh | UDC | B.A. | |
| 4 | H. Surjit Singh | LDC | B.A. | |
| 5 | Khomdram Surjit Singh | LDC/Computer Asst. | B.A. | |
| 6 | H. Krison | L.D.C./Computer Asst./ | B.A. | |
| 7 | M. Bishwajeet Singh | LDC | B.Sc. | |
| 8 | Nongmaithem Romeo Singh | Gas Mechanic | B.A. | |
| 9 | L. Ashalata Devi | Lab Asst. (Geography) | B.A. | |
| 10 | L. Ashalata Devi | Lab Asst. (Chemistry) | B.Sc. | |
| 11 | H. Bimol Sharma | Lab Asst. (Phy) | PUC | |
| 12 | N. Dhaneshowri | Lab Asst. (Zoo) | B.Sc. | |
| 13 | K. Shantibala Devi | Lab Asst. (Bot) | B.A. | |
| 14 | Ng. Chanu Santibala | Lab Asst. (Computer Science) | B.A. | |
| 15 | N. Helen Devi | Lab Assistant (Geology) | B.Sc. | |
| 16 | Kh. Binapani Devi | Lab.Asst.(Home Sc.) | B.A. | |
| 17 | L. Shyam Singh | Lab Asst. (Biotech.) | B.A | |
| 18 | Th. Prameshwor | Lab Asst. (Food Tech) | B.Sc. | |
| 19 | N. Sundari Devi | Lab Asst. (Stats) | B.A. | |
| 20 | Nipu Ningthoujam | Lab Asst. (Fashion Technology) | B.Sc. Fashion Technology | |
| 21 | Babali Arambam | Lab Asst. (Education) | B.A. | Non- Teaching- B.Ed. |
| 22 | L. Tombishana Devi | Counter Attend. | XII | |
| 23 | P. Jiten Singh | Counter Attendant | B.A. | |
| 24 | M. Gangarani Devi | Counter Attendant | В. А. | |
| 25 | O. Gourakeshor | Lab Attendant (Physics) | Class-8 | |
| 26 | O. Memcha Devi | Lab Attendant (Fashion Tech.) | B.A | |
| 27 | L. Suranjoy Singh | Lab Attendant (Food Tech.) | XII | |
| 28 | Anupama Khundrakpam | Lab Attendant (Zoology) | X-Passed | |
| 29 | K. Dashumati | Lab Attendant (BCA) | VIII | |
| 30 | Soibam Herojit Singh | Lab Attendant (Botany) | B.Sc. | |
| 31 | Longjam Purnima Devi | Lab Attendant (Statistics) | BA | |
| 32 | Chongtham Premila Devi | Lab attendant (Home Science) | PU Arts | |
| 33 | Heisnam Premi Chanu | Science) Lab attendant (Riotechnology) | B.Sc. | |
| 34 | Chongtham Premila Devi | (Biotechnology) Lab attendant (Home Science) | PU Arts | |
| 35 | Heisnam Premi Chanu | Lab attendant (Biotechnology) | B.Sc. | |
| 36 | Nameirakpam Modhubala Devi | Lab attendant (Education) | XII | |



| | 5. Ruid Wolliell 5 Gollege Flospecius 2024-25 | | | | | | | |
|-----|---|---------------------------|-------------------------|--------------------------|--|--|--|--|
| SI. | Name Saikhom Purnachandra | Designation | Qualification | Additional Qualification | | | | |
| 37 | Singh | Lab Attendant (Geology) | B.Sc. | | | | | |
| 38 | Soibam Renuka Devi | Head Cook | B.Sc. | | | | | |
| 39 | Leihaothabam Shachibala Devi | Cook | B.A | | | | | |
| 40 | Y. Soniya Devi | Bookman | XII | | | | | |
| 41 | Laishram Bipinchandra Singh | Bookman | X- | | | | | |
| 42 | Nongmaithem Binota Devi | Bookman | XII | | | | | |
| 43 | Khomdram Basanta Singh | Bookman | B.Sc. | | | | | |
| 44 | P. Rajen Singh | Driver | Χ | | | | | |
| 45 | Loitam Ojitkumar Singh | Lab Attendant (Physics) | BA | | | | | |
| 46 | Sh. Mangi Meitei | Grade-IV/ Chowkidar | VIII-Standard | | | | | |
| 47 | A. Nipamacha Singh | Peon/ Grade IV | VIII-Standard | | | | | |
| 48 | Ch. Jiban Singh | Peon/ Grade IV | VIII-Standard | | | | | |
| 49 | Pukhrambam Basantakumar Singh | Peon/ Grade IV | X- | | | | | |
| 50 | Asem Nomita Devi | Peon/Grade-IV | IX | | | | | |
| 51 | Angonjam Premlata Chanu | Peon/Grade-IV | XII | | | | | |
| 52 | Yumnam Surajkumar Singh | Field Man | XII | | | | | |
| 53 | Wangkhem Sunita Devi | Sweeper | VIII | | | | | |
| 54 | Pebam Bhavabanda Singh | LDC | ВА | | | | | |
| 55 | Th. Arunkumar Singh | Data Entry Operator | ВА | | | | | |
| 56 | Ningthoujam Pintu Singh | Office Assistant | MA | | | | | |
| 57 | Arunkumar Oinam | Computer Operator | M.Sc. | | | | | |
| 58 | Moirangthem Brojendro | Lab. Attendant | B.Sc | | | | | |
| 59 | Laiphrakpam Sophiya Devi | Counter Attendant | B.Sc | | | | | |
| 60 | Ningthoujam Manju Chanu | Bookman | B.A | | | | | |
| 61 | Manoranjan Pebam | MTS/Peon(Storekeeper) | B.A | | | | | |
| 62 | Suraj Nongmaithem | Lab. Assistant (Computer) | B.Sc | | | | | |
| 63 | Khoirom Umila Devi | Peon(MTS) | XII | | | | | |
| 64 | Ratankumar Takhellambam | Library Assistant | B.E | | | | | |
| | ENGAGED NO | N-TEACHING STAFF C | N CONTRACT | BASIS | | | | |
| 65 | Mrs. Chingangbam Premila Devi | VIII | Hostel Caretaker | | | | | |
| 66 | Shri M. Amarjit Singh | XII | Laboratory Attendant | | | | | |
| 67 | Mr. Angonjam Tomba Meitei | | Chowkidar | | | | | |
| 68 | Mr. Chingakham Sunder Singh | | Mali/G-IV | | | | | |
| 69 | Mr. Yumnam Dorendro Singh | | Mali/G-IV | | | | | |
| 70 | Mr. Moirangthem Amalakanta Singh | | Chowkidar/G-IV | | | | | |



S. Kula Women's College Prospectus 2024-25 FACILITIES

| 1 | Hostel Facilities for Girl Students | 15 | WIFI Campus |
|----|---|----|--|
| | | 10 | Internet connectivity with 1:1 dedicated 1 |
| 2 | Working Women's Hostel (both for working women and students) | 16 | Mbps Airtel Bharti and WiFi from Reliance Jio. |
| 3 | Bus Service for the students hailing from Imphal only. | 17 | Biometric Attendance for Employee |
| 4 | Well Stocked automated Library with Internet facilities and e-resources under National Mission on Education through ICT (NMEICT). | 18 | Human Rights Study Centre, Women's Studies Centre, Cultural Centre, Literary Club, Science Club and |
| 5 | Air-Conditioned Food Testing Laboratory | 19 | Career, Counselling & Placement Cell |
| 6 | Air Conditioned with Well Equipped Scientific and Computer Laboratories. | 20 | Canteen cum Consumer store |
| 7 | Air-Conditioned Bioinformatics Centre and Advanced Level Institutional Bio-Tech Hub. | 21 | Advance Sophisticated Equipment's like Atomic Absorption Spectrophotometer (AAS), HPLC, GC, UV Spectrophometer etc |
| 8 | Air-Conditioned Culture Rooms. | 22 | Grievance and Redressal Cell |
| 9 | Microprocessor based advanced Laboratory Equipment | 23 | Facilities for PWD (Persons with Disabilities) |
| 10 | Multi-media language laboratory | 24 | SC/ST/Minorities/OBC Cell. |
| 11 | CCTV attachment advanced Microscopes | 25 | Well Furnished and stock Library. |
| 12 | Class Room with UST / LCD Projectors, Computers & Internet facilities. | 26 | Fire Safety installed in all the departments, Campus under CCTV Surveillance and well fenced college boundary. |
| 13 | Indoor Stadium, Fitness Centre, Multi-gym, Gymnasium and Games & Sports Equipment | 27 | Digital Recording Studio |
| 14 | Basket Ball Court and Volley Ball Court | 28 | Performing Arts, Dance and Music Facility |

(a) HOSTEL

The College providesHostel Facilities having with 100 bed capacity. The students accommodated in theHostel should be under the Supervisionof a Warden with the assistance of a HostelSuperintendent. Priority for admission of students in the Hostel is given to the students coming outside the state and sports talented persons and students studying in Professional Courses.

(b) WORKING WOMEN'S HOSTEL

The College has a Working Women's Hostel of 100 bedded capacities where 70% women workers and 30% trainees (old students) can be accommodated.



(c) INDOOR STADIUM



The College has two well-furnished Indoor Stadiums; Category-I and Category-II where the students can play all the indoor games, Weight-lifting and Gymnasium.

(d) SWIMMING POOL



The college has a Swimming Pool Cat-Iwith 8-lane divider under the supervision of a qualified coach.

(e) FITNESS CENTRE

The College has a Fitness Centre where a 16 station multigym is installed. Beside above, there are also adequate number of Commercial Treadmills, Cycles and other equipment's for physical exercises.



(f) GAMES AND SPORTS

The college hasplaygrounds for Footballand Hockey. The collegehas also a Basket Ball and a Volley Ball Court. The college has adequate games and sports equipment's. Participation in the sportactivities is mandatory for all the students.



(g) CULTURALCENTRE

The college has a cultural centre under the supervision of a qualified Music Teacher. The centre organizes Cultural Meets every year and participate in the in the Manipur University Youth Festival and in the Inter University Youth Festival. In fact, the promotion of Culture is the one of the objective of the college.





(h) LITERARY CLUB

The college has a literary clubunder the supervision of a teacher. The college organizes Literary Meet every year in almost all the areas like debating competition, quiz, extempo speech, creative writing, recitation etc.



(i) SCIENCE CLUB

The Science Club organizes exhibition, fair, study tours etc. for the promotion of scientific activities.

Theclubalsoconducts demonstration of high-tech equipment's



like Atomic Absorption Spectrometer, Gas Chromatograph, HPLC, UV-VIS Spectrophotometer, Food Processing Machineries etc.



INFRASTRUCTURE AND TEACHING &LEARNING RESOURCES

(a) Campus:

The S. Kula Women's College is situated in a serene, pollution free, eco-friendly environment, away from hustle and bustle city life and noisy roads, 15 km. away from Imphal City towards the south. It is spread over 8.74 acres of beautifully designed and landscaped campus which is a visual delight. Green Campus (wifi-enabled). The Campus is eco-friendly and is spread over 8.74 acres landscaped with botanical gardens and tree-lined circular path. 10 KV rooftop Solar panels are installed to provide power backup. There are two large well-maintained ponds inside which acts as rain water-reservoirs. The campus is wifi-enabled and under CCTV surveillance.



(b) Library:

College The has wellstocked Library and Reading Room with Magazines, Journals and Periodicals. The college has subscribed more than 2100 eiournals and



more than 51000 e-books through N-LIST Programme under the National Mission on Education through ICT supported by the Ministry of Human Resource



Development. Books covering various subjects are available An efficient for issue. system of turnover is being implemented which ensures regular intake of the latest reading materials. The Library under the supervision experienced of an and Qualified Librarian. The



Library is automated with 2.0 SOUL Software Network Version. Adequate number of Computers with Internet facilities are available in the Library. The Library also maintains an Information Centre.

(c) Class Room:

The College has adequate number of modernized Classrooms provided with Smartboards, UST/LCD Projectors and Computers with Internet Facilities. In fact the college has adopted 100% e-teaching, learning process.

(d) Laboratories:

The College has wellfurnished and welleqipped modernized Laboratories including Computer Science, Home Science, Food Science, Fisheries, Biotechnology, Bioinformatics. media Language Laboratory where there are facilities for UST Projectors, Slide Projector, CCTV attached Advanced Microscopes, Microprocessor based Gas Chromatograph, **Atomic**



Absorption Spectrometer, HPLC, UV-VIS Spectrophotometer, Food Processing Machineries, High Speed Refrigerated Centrifuge, Food Processing Machineries, B.O.D. Incubators, Laminar Air Flows, Deep Freezers, ELISA Readers, Projection Microscopes, Phase Contrast Trinocular Microscopes and Binocular Research Microscopes, Fume Hood etc. Micro-technique methods of analysis are

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S. Kula Women's College Prospectus 2024-25

introduced in the Laboratories. The Computer Centre, Gas Chromatograph room, Culture Rooms, Bioinformatics Centre, Bio-Tech Hub, AASRoom, Central Instrumentation Centre are all air conditioned.

(e) Networking:

The college has campus a Wifi Campus supported by Reliance Jio and Networking with Local Area Network (LAN) with connectivity through 1:1 dedicated 1 Mbps Bharti Airtel.



(f) Bioinformatics Infrastructure Facility Centre.

The college has an air-conditionedBioinformaticsInfrastructure Facility (BIF) Centre equipped with 30 numbers of Desktops and 3 numbers of High-End Server. The BIF Centre is supported by DBT, Government of India.

(g) DBT Biotech Hub:

The college has established an air-conditioned Biotech Hub under DBT, Government of India under supervision of a qualified coordinator where a JRF is working for Promotion of Research



Activities. The Hub is equipped with a number of sophisticated equipments.

(h) ICT Infrastructure

The college has about 130 numbers of Desktop Computers, 40 numbers of Laptop Computers, 5Nos. of High EndServer, 1 No. of 20KVAonline UPS, 2 Nos. of 10KVA online UPS, 5 numbers of 5KVA online UPS, 2 numbers of 3KVA online UPS, 20 numbers of Smart Boards with UST /LCD Projectors,

Campus Networking with LAN, Internet Connectivity from Bharti Airtel and BSNL and a number of Licensed Software. Innovative methods of teaching, learning and evaluation are totally adopted by the college with the help of the above ICT infrastructure. For back up of the power supply the college has two Diesel Generating Sets; one 35KVA and 10KVA and 2 Sets of 25KVA Solar Panel.



UNIVERSITY GRANTS COMMISSION SPONSORED SCHEMES:

a) Remedial Course:

Remedial Coaching Classes for the slow learners are provided.

b) Remedial Coaching Classes for SC/ST/OBC/Minorities:

Special remedial coaching classes are held for Scheduled Caste, Scheduled Tribe, Minorities and OBC students.

c) Remedial Coaching Classes for SC/ST/OBC/Minorities for entry in services:

Remedial Coaching Classes are held for SC/ST/OBC/Minority Studentsfor entry in their services. All the candidates who are not studying in this college can also avail this facility.

d) COHSSIP:

Innovative Programme like Seminar, Creative Writing, Book Review, FieldStudy, Audio-Video etc. are undertaken under the College Humanities and Social Science Improvement Programme.

e) Courses opened under NSQF (National Skills Qualifications Framework):

- i) Community College: The college has started two-year Advanced Diploma Courses in i) Food Processing & Engineering and ii) Fashion Technology.
- B.Voc. Programme: The college has started three year Degree Coursesin B.Voc.
 i) Food Processing & Engineering, ii) Fashion Technology, iii) Information Technology and iv) Catering and Hotel Management.
- f) Vocational Education: Vocational Training has been provided to the students about Food Processing and Preservation, Fisheries, Dress Making, Computer Applications etc. under the Vocational Education programme. The College arranges educational tours to places of historical and educational interest inside and outside Manipur as a regular feature of their studies.

g) Extension Education/Field Action Programme:

It is an innovative programme taken by the College to extend knowledge and education to the surrounding Communities. Human Rights Studies Centre, Women Studies Centre and NSS Units are taking active roles in Field Action Programme. The teachers and students of this college are involved in the programme.

h) Career Oriented Programmes:

The Career Oriented Courses upto Advanced Diploma Level in Fashion Designing, E-Commerce, Secretarial Practice & Office Management, Food Science & Quality Control, Industrial Fish and Fisheries, Computer Application, Microbiology in Food & Environmental, Bioinformatics in Biodiversity, Mushroom Cultivation, Clinical Biochemistry, Computer & Information Technology and Spoken & Communicative English are runparallel to B.A./B.Sc./B.Com/B.Sc. Biotechnology/B.Sc. Food Technology/BCA Courses as add-on course.

Total Control

S. Kula Women's College Prospectus 2024-25

i) Innovative Programme:

An Innovative programme (Teaching cum Research in emerging areas) is undertaken by the Department of Biotechnology in the Bioremediation of water (Purification of Pond water by culturing Azolla) and a publication of the project was brought out.

j) Human Rights Studies Centre:

Foundation, Certificate as well as Undergraduate Courses in Human Rights and Duties Education upto Honours level are introduced in the college. A Certificate Course in Human Development is also introduced in the centre. A research workinthe promotion of Ethics and Human Values is



also undertaken by the centre. These Courses can be offered by the students of this college as add-on course and all other outsider students. Organization of awarenessprogramme, extension activities and field action programme are one of the objectives of the centre. The centre has also brought out several publications in the area s related to Human Rights.

k) Women's Studies Centre:

A Women's Study Centre is introduced in the college with the financial support of the UGC which is upgraded to the second phase. The centre has introduced a Certificate Course in Women's Studies. The centre is also conducting a research work in women related issues and brought out several publications. Organization of awareness programme is also one of the objectives of the centre.

I) Colleges with Potential for Excellence:

The UGC has conferred the college the status of "Colleges with Potential for Excellence" in 2006. Under this award the UGC has sanctioned Rs. 35.00 lakhs in the 1st phase, Rs. 50.00 lakhs in the 2nd phase and Rs. 100.00 lakhs in the 3rd phase. Under the above scheme the UGC has identified two Departments i.e. Biotechnology and Computer Science as Star Departments.

m) Career, Counselling and Placement Cell:

The college has established a Career, Counselling and Placement Cell with the financial support of the UGC. The Centre is under the supervision of an experience qualified teacher and counsels the students for their careeroptions and placements.



STUDENTS AMENITIES AND PROGRESSION

Government Scholarships:

- a. National Scholarship: Students securing 60% and above in the HSE or equivalent examination are eligible for award of National scholarships.
- b. State Merit Scholarship: Students securing 60% and above in the HSE or equivalent examination are eligible for award of National scholarships.
- c. NEC Scholarship: Students studying in BSc Biotechnology, BSc Food technology and BCA securing 60% and above in the HSE or equivalent examination are eligible for award of NEC scholarship.
- d. Post Matric Scholarship for SC/ST: Student belonging to SC and ST will get this scholarship from the Directorate of Development of Tribal and Backward classes.
- e. Post Matric Scholarship for OBC: Student belonging to OBC (Non-creamy layer) will get this scholarship from the Directorate of Minorities and Other Backward classes.
- f. UGC Sponsored ISHAN UDAY SCHOLARSHIP for North-Eastern Region: This Scholarship was launched by the UGC for students of North-East region where UG students are entitled to avail scholarship of Rs. 5400/- per month for general courses and Rs. 7800/- per month for Technical and Professional Courses.
- g. Incentives for Students:
 - Free education will be provided to meritorious students who stood 1st to 10th positions in the last Higher Secondary Examinations
 - Free education will be provided to physically challenged students.
 - Free education will be provided to displaced Students
 - Free education will be provided to orphan students
 - Half tuition fee will be provided to the students of BA, BSc and BCom students securing 75% an above in the Higher Secondary examination.

Links to download Government Scholarships:

Post Matric Scholarship for OBC and SC Students for Manipur https://www.osmsmanipur.in/

ST, Minority and other Scholarship Scheme Like Ishan Uday National Scholarship Portal Link https://www.scholarships.gov.in/

CASH AWARD FOR MERITORIOUS STUDENTS:

Any student of the College who stood 1st, 2nd and 3rd Positions in the University Examinations of B.A./B.Sc./B.Com./B.Sc. Biotechnology/B. Sc. Food Technology/BCA will be given College Cash Award. The college will also provide a College Cash Award to the students of 4th and 5th Positions in the University Examinations.

I. National Service Scheme:

There are two Units of National Service Scheme of 100 volunteers each Unit under the supervision of two trained Programme Officers.



II. Literary and Cultural Activities:

Inter-class, inter-house, inter-College activities involving Debates, Seminar, Workshops, Panel Discussion, Music, Dance, Theatre etc. will form an important part of the College Curriculum. This will help the youths to grasp the finer nuances of



an issue, collect ideas and present them logically in an articulate manner







thus sharpening their communication skills preparing them for effective participation and leadership of a democratic society.

III. Games and Sports: Physical training, Yoga, Gymnastics, Weight Lifting, Power Lifting games such as Football, Hockey, Volleyball, Basketball, Cricket and athletics will form an integral part of the College curriculum. Each and every students of this College



should compulsorily prefer to one of the item of Games and Sports. The College has two Indoor Stadium-cum-Gymnasium, one Swimming Pool Cat-I of 8-lane, Fitness Centre installed with 16-station multi-gym, Commercial Treadmills, Cycle and other physical exercise equipment, football ground, hockey ground, basketball ball court, Volley ball court, 400- meter covering track etc.

IV. Co-curricular Activities: Co-curricular / creative activities have been

introduced to serve a twofold purpose viz.

- a) To satisfy the inner yearning of a youth for creating and beauty.
- b) To act as a window on vocations that student might opt for a later stage in their



training. The College thus imparts instructions and educatesleading to characterdevelopment and refinement of most of the finer qualities latent to the student, all of whomare essential for the development of the personality of the students.

V. Activity Club/Hobby Centre:

The student have the option to join any one of the following Activity Club or Hobby Centre listed below:

| 1 | Environmental Club | 7 | Science Club |
|---|-----------------------------|----|---------------------------------|
| 2 | Health Club | 8 | Literary Club |
| 3 | Sports Club | 9 | Cultural Activities Club |
| 4 | Arts and Painting Club | 10 | Home Science Club |
| 5 | Population Education Club | 11 | Women's Studies Centre |
| 6 | Human Rights Studies Centre | 12 | Red Ribbon Club |



S. Kula Women's College Prospectus 2024-25ADMISSION PROCEDURE

a. PROSPECTUS:

It is available in the office of S. Kula Women's College during the office hourand can be obtained on payment of Rs. 500/-. The form is also available in thewebsite of the college (www.skwomenscollege.ac.in).

Total intake capacity & Subject Combination:

| I. TOTAL INTAKE CAPACITY & SUBJECT | Γ |
|------------------------------------|---|
| COMBINATION IN ARTS STREAM | |

II. TOTAL INTAKE CAPACITY & SUBJECT COMBINATION IN SCIENCE STREAM

| SI No | Code | Subject | Intake Capacity | SI. No. | Code | Subject | Intake Capacity |
|----------|----------------|--------------------------------|--------------------|---|------------|------------------|--------------------|
| 1 | A1 | Economics | 20 | 1 | S1 | Botany | 40 |
| 2 | A2 | Political Science | 20 | 2 | S2 | Zoology | 50 |
| 3 | A3 | English | 50 | 3 | S3 | Chemistry | 40 |
| 4 | A4 | Manipuri | 50 | 4 | S4 | Geology | 20 |
| 5 | A5 | Education | 20 | 5 | S5 | Physics | 20 |
| 6 | A6 | Geography | 50 | 6 | S6 | Computer Science | 20 |
| 7 | A7 | Human Right Education (HRE) | 20 | 7 | S7 | Statistics | 25 |
| 8 | A8 | Sociology | 20 | 8 | S8 | Mathematics | 20 |
| 9 | A9 | Hindi | 20 | 9 | S 9 | Home Science | 50 |
| 10 | A10 | Philosophy | 20 | Total intake capacity in Science Stream 285 | | | 285 |
| 11 | A11 | History | 20 | III. PROFESSIONAL COURSE | | | |
| Tot | al intake capa | acity in Arts Stream | 310 | 10 | B.ED. | B.Ed. | 50 |

| IV. <u>APPLIED SCIENCE STREAMS AND BCOM</u> | | | | |
|---|---|----------------------------------|-----------------|--|
| SI. No. | Code | Subject Combination | Intake Capacity | |
| 1 | BTT | B.Sc. Biotechnology | 25 | |
| 2 | ВСА | Bachelor of Computer Application | 35 | |
| 3 | BFT | B. Sc Food Technology | 40 | |
| 4 | FT | B.Sc. Fashion Technology | 25 | |
| 5 | BCOM | Bachelor of Commerce | 20 | |
| Total intake capacity in Applied Sciences 145 | | | | |
| | Grand Total intake Capacity (I+II+III+IV) 785 | | | |



b. ADMISSION:

The application form for admission is available along with the Prospectus. Duly filled in application form for admission should reach the office of the Principal, S. Kula Women's College, Kongkhampat, Nambol by the date prescribed in the Prospectus. Submission of form does not reserve rights of admission. Incomplete application forms may be summarily rejected.

While submitting the application form the following documents in triplicate should be enclosed:

- Provisional Certificates of the H.S.L.C. and last Examination passed.
- Marks sheets from H.S.L.C. Examination onwards.
- Admit cards from H.S.L.C. Examination onwards.
- Transfer Certificate from the Institution last attended.
- Three latest Passport photographs.
- Migration Certificate in original in case of other Council other than COHSEM.
- For B.Ed. and M.Voc. in food Processing and Engineering admission, require to submit Xerox copies of marksheet, certificates for B.A./B.Sc./B.Com./Graduate or Equivalent examination and others/ OBC certificate/ relevant certificate.

Note: i) All the documents are to be self-attested.

- ii) Original documents to be produced at the time of admission.
- c. i) The selected candidates will be issued Bank Challan and they have to deposit the fees in the State Bank Of India, Nambol Branch/Manipur Rural Bank, Nambol Branch/HDFC Bank Bishnupur Branch on or before the prescribed date. After depositing the fee to the Bank a copy of the Challan should be immediately produced to the College and get a receipt fonthe Cashier.
 - ii) The College reserves the right to refuse admission without assigning anyreason. No student will be entitled to claim admission as a matter of right.
- **d.** The admission of a student may be cancelled at any time in case if any documents or information furnished by the candidate is found to be incorrect, forged or faked one and the fees deposited at the time of admission will be forfeited.
- e. WITHDRAWAL:
 - a. Once admission is made no refund of fees and withdrawal will be allowed.
 - b. If a student is to be withdrawn from the College after admission during the Academic year the fee for the full term will be charged, unless no Transfer Certificate will be issued.

f. EXAMINATIONS:

- a. The College will conduct Sessional Tests, Terminal Tests and Final Testexaminations before sending up students in the Semester Examinations conducted by the Manipur University as per schedule fixed by the University.
- b. The college will conduct 4 Unit Test Examinations in respect of B.Sc. Biotechnology, B.Sc. Food Technology, BCA, B.Voc. Food Processing & Engineering, Fashion Technology, Information Technology and Catering and Hotel Management. In the B. Voc. Examinations 20% will be the Internal Assessment Marks to be assessed by the College while theremaining 80% will be assessed by the University. The Examination of Advanced Diploma Courses under Community College Scheme of the UGCwill be conducted by the College while 20% will be assessed by the SectorSkill Council.

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S. Kula Women's College Prospectus 2024-25

- c. B.A./B.Sc./B.Com/B.Sc. Biotechnology/ B.Sc. Food Technology /BCA 1st to 6th Semester Examinations will be conducted by the Manipur University as per schedule and curriculum given by the Manipur University.
- d.Career Oriented Courses will be conducted by the Manipur University annually at the end of 2nd Semester, 4th Semester and 6th Semester and the certificates also will be issued by the Manipur University after every examination.
- iv) Students who fail or absent in the final Test Examinations will not be sent up in any examinations conducted by the Manipur University.
- v) Students should attend a minimum of 75% attendance in all the subjects including both theory and practical for appearing in all the Semester Examinations.
- vi) Those students who have attended 60% and above and less than 75% of attendance may be allowed to appear the Examination on payment of non-Collegiate fee of Rs. 1000/-.
- vii) Students who have attended less than 60% attendance including practical's shall be treated as dis-collegiate and they shall not be allowed to appear at the Examinations conducted by the Manipur University.

g. ABSENCE & LEAVE

- a. No students should be absent without prior leave, unless it is due to unforeseen circumstances.
- A student who has been absent continuously for fifteen days without prior approval of the principal her name will be stuck-off the rolls and may notbe readmitted.
- c. Leave applications should be signed by the parents and attached the documents verifying the reason of the leave.

| H. COLLEGE UNIFORMS: | | | | |
|-----------------------|--------------------|---|----|--|
| 1. | Summer: | 2. Winter | | |
| Blouse/Shirt | White, half sleeve | Shirt White, Full Sleeve | | |
| Phanek | Green | Blazer Woollen Blue-black with College Emblem | | |
| Shoe | Black (leather) | Neck Tie Black | | |
| Sock | Navy Blue | | | |
| | | 3. For Hostell | er | |
| Track-Suit | 1 No. | Night Dress 2 Nos. | | |
| Sport Shoe (Black) | 2 Nos. | Shorts & T-Shirts 2 Nos. each | | |

TIMING AND CONVEYANCE

Timing: The College starts from 9.00 a.m. to 4.00 p.m.

COLLEGE HOUSES:

For fair participation of the students in different activities the College has been divided into four houses.

| Panthoibi House | Nungthelleima House |
|--------------------|---------------------|
| Chaningleima House | Imoinu House |

In order to provide role model responsibility and leadership the houses are looked after by House Masters/Mistresses.



THE FEE STRUCTURE FOR ACACEMIC SESSION, 2024-25

S. KULA WOMEN'S COLLEGE. NAMBOL

| PRO | PROPOSED ADMISSION FEE FOR B.A / B.SC./B. Com. 1st SEMESTER FOR THE ACADEMIC SESSION 2024-2025 | | | |
|-----|--|---|--|--|
| | A. FEES TO BE DEPOSITED TO THE GOVERNMENT ACCOUNT PER STUDENT: | | | |
| 1 | Admission fee | Rs. 138/- | | |
| 2 | Development fee | Rs. 138/- | | |
| 3 | Library fee | Rs. 69/- | | |
| 4 | Tuition fee | Rs. 996/- (Science)/ Rs. 828 (Arts/ Commerce) | | |
| | Total | Rs. 1,341/- (Science) | | |
| | iotai | Rs. 1173/- (Arts/Commerce) | | |
| | B. FEES TO BE DEPOSITED | TO MANIPUR UNIVERSITY: | | |
| 1 | Student Enrolment fee | Rs. 100/- | | |
| 2 | Recognition / Renewal Fee | Rs. 40/- | | |
| 3 | Games (Sports) fee | Rs. 200/- | | |
| 4 | Cultural fee | Rs. 100/- | | |
| 5 | Registration fee | Rs. 220/- (Including Rs.20 for forms) | | |
| 6 | College Inspection fee | Rs. 30/- | | |
| | Total | Rs. 690/- | | |

Note: The regulation of prescribed fees to be deposited to Manipur University by the affiliated colleges is made by the College Developmental Council of the University.

| | C. FEES TO BE DEPOSITED IN COLLEGE NON-GOVERNMENT ACCOUNT: | | | |
|----|--|---------------------|--|--|
| 1 | Admission Form and Processing Fee (for 1st Sem.) | Rs. 300/- (Maximum) | | |
| 2 | Admission Form (For 3rd and 5th Sem.) | Rs. 50/- | | |
| 3 | Examination fee | Rs. 350/- | | |
| 4 | Extension Lecture Fee | Rs. 150/- | | |
| 5 | Students Union Fee | Rs. 300/- | | |
| 6 | Two Wheeler Shed Fee | Rs. 120/- | | |
| 7 | Identity Card Fee | Rs. 100/- | | |
| 8 | College Welfare Fee | Rs. 100/- | | |
| 9 | Inter College Activity Fee | Rs. 250 | | |
| 10 | Students Union Election fee | Rs. 100/- | | |
| 11 | Alumni Fee (only for 5th Sem.) | Rs. 50/- | | |
| 12 | College Maintenance fee | Rs. 700/- | | |
| 13 | Laboratory Maintenance fee per subject | Rs. 100/- | | |
| 14 | Electric Charges | Rs. 150/- | | |
| 15 | IQAC Fee | Rs. 100/- | | |
| 16 | IT related Fee | Rs. 100/- | | |



| 17 | Foundation Day Fee | Rs. 50/- |
|----|--------------------------------|--|
| 18 | Laboratory Fee (per subject) | Rs. 500/- |
| 19 | Computer Science fee | Rs. 800/- |
| 20 | Electronics Fee | Rs. 800/- |
| 21 | Food Tech. /Biotech. Fee | Rs. 800/- |
| 22 | Track Suit fee (Physical Edu.) | Rs. 1400/- |
| | Hostel | Charges |
| 23 | Hostel Fee (If Applicable) | Rs. 5500/- (may vary from College to College) |
| 24 | Mess Fee | Rs.1800/- per month (mostly managed by Students Committee) |

Note: Basic fees charged by the College shall include the cost of providing and maintaining infrastructure and other services provided.

| | EXTRA TECHNICAL FEE | | | |
|----|---|--|----------------------|--|
| 20 | 20 Computer Science Fee (Applicable to Colleges Opening Computer Science) | | ₹ 600/- per annum | |
| 21 | Biotechnology/ Food Technology/BCA Fee | (Applicable to colleges opening these courses) | ₹ 1000 / - per annum | |

ADMISSION FEE FOR ADD-ON COURSES

| SI. No | Career Oriented Course (COC) | Admission Fee | With Practical | Tuition Fee |
|--------|--|---------------------------|-------------------|----------------|
| i) | Fashion Designing | | | |
| ii) | Food Science & Quality Control | ₹. 1000/- | | |
| iii) | Industrial Fish & Fisheries | per annum (for college | 500 /- | |
| iv) | Computer Applications | students) | | |
| v) | Mushroom Cultivation | | | |
| vi) | Secretarial Practice & Office Management | | | |
| vii) | Microbiology (Food Environmental) | | | |
| viii) | Bioinformatics in Biodiversity | ₹. 1,500/- | | |
| ix) | Clinical Biochemistry per annum (for outside | | 500 /- | |
| x) | E -Commerce | students) | | |
| xi) | Information & Computer Technology | | | |
| xii) | Spoken & Communicative English | English | | |



ADMISSION FEE FOR FOUNDATION AND CERTIFICATE COURSE

| SI | Course | Without | With Practical | Tuition Fee |
|----|--|---|----------------|----------------|
| 25 | Foundation Course in Human Rights & Duties | ₹. 1000/- per annum (for college students) | - | - |
| 23 | Education | ₹. 1,500/- per annum (for outside students) | - | - |
| 26 | Certificate Course in | | | |
| | i) Human Rights & Duties Education | ₹. 1000/- per annum (for | | |
| | ii) Human Development | college students) | - | - |
| | iii) Women's Studies | ₹. 1,500/- per annum (for outside students) | - | - |

FEE STRUCTURE FOR B.ED.

| SI. No. | Name of the Category | Admission Fee for 2 years B.Ed. Course. | Form Fee (Rs.) |
|------------|-----------------------------|--|----------------|
| 1 | GEN,OBC & PWD/Ex-Servicemen | D. 27222 00 | 500 |
| 2 | ST & SC | Rs. 27022.00 | 300 |

RULES AND REGULATIONS

The students should read carefully the prospectus before filling in the registration/admission form.

- 1. Students of the College should maintain discipline and behave decently and pay respect to all the elders and the college staff. They should maintain a healthy practice in all respects.
- 2. No students will be allowed to sit outside the Class Room i.e., verandah, College Yard, etc. During the off time they should sit in the Common Room, Reading Room, Multi-Gym etc.
- 3. Students should come with neat and clean College Uniforms. Without proper uniformsno students will be allowed to enter in the class room.
- 4. Students should always bring their Identity Card in the College.
- 5. Two Library Cards will be issued to each and every student and only two books will beissued against the Library Cards at a time.
- 6. A Library Book can be borrowed for 10 days only. After 10 days a fine of Rs. 10/- willbe charged per book per day.
- 7. All the Students of the College should opt one of the items of games and

ONLAY COMMENT

S. Kula Women's College Prospectus 2024-25

- sports compulsorily. Classes will be held on games and sports once in a weak for every class.
- 8. All the students are obliged to take parts in all the extra-curricular activities of the College as a part of their civic training.
- 9. No students will be allowed to enter in the College campus after 10.00 a.m. and leavebefore 3.30 p.m.
- 10. No persons including Parents/Guardians will be allowed to see the students during the College hour without prior permission of the principal.
- 11. Students should attend at least 75% of attendance of the teaching days in a semester otherwise they should not be allowed to appear in the final/Semester Examination conducted by the Manipur University.
- 12. Students and guardian should abide by the Rules and Regulations of the College.
- 13. Violation of any one of the above Rules and Regulations will be punishable, which may be in the form of imposition of fine or expulsion from the College etc. as per decision of the Academic Council of the college.
- 14. The decision of the Academic Council will be binding and final and, in any case, no complain will be entertained.
- 15. Students seeking Transfer Certificate should clear one-year fees and life membershipfee of old students Association (Alumni Association).

APPENDICES:

- 1. Admission application form
- 2. Identity Card Form
- 3. VAC course Option Form

Bank Details:

Bank Name: Manipur Rural Bank

Branch: Nambol branch AC No:9003050000132

IFSC code: UTBIORRBMRB

Scan QR & Pay



ACTIVITIES /ACHIEVEMENTS



Student Career Counselling and Guidance Programme



International Day of Yoga 2022



Seirowna Chanu, First Winner on Forest Conservation Poster 31st Jan'2020



Hybrid International Conference cum workshop at Mount Manipur, Andaman Nicobar 2023



Study Tour at Shillong Rajbari 2022



Hybrid International Conference 2022



Student's Tour May 2023



Two weeks Faculty Induction Programme February



Pledge Against Drug 2023



One Day Y20 Awareness Program on Climate Change



International Women's Day 2023 celebration



Participation in Youth Festival at MU

STUDENTS ACHIEVEMENTS IN EXAMINATION: 2022-23

| SI. No. | Student's Name | Exam Name | Subject | Position |
|---------|----------------------------|-----------------------|-----------------------------------|-------------------------|
| 1. | Ruangmei Mary | B.A. Honours | Human Rights And Education | 1st |
| 2. | Soram Sanatombi Devi | B.A. Honours | Human Rights And Education | 2nd |
| 3. | Wangkhem Sanatombi Devi | B.A. Honours | Human Rights And Education | 3rd |
| 4. | Ichantombi Khundrakpam | B.A. Honours | Human Rights And Education | 4th |
| 5. | Leimapokpam Nandini Devi | B.A. Honours | Human Rights And Education | 5th |
| 6. | Naorem Premita Devi | B.A. Honours | Human Rights And Education | 6th |
| 7. | Birmala Oinam | B.A. Honours | Human Rights And Education | 7th |
| 8. | Leimapokpam Gita Devi | B.A. Honours | Human Rights And Education | 8th |
| 9. | Salam Kanica | B.A. Honours | Human Rights And Education | 9th |
| 10. | Nandeibam Bijeshori Devi | B.A. Honours | Human Rights And Education | 10th |
| 11. | Nameirakpam Nandini Devi | B.A. Honours | Philosophy | 9 th |
| 12. | Akhom Bidyarani Devi | B.A. Honours | Sociology | 7 th |
| 13. | Yumnam Manjika Devi | Bachelor in Food Tech | Food Technology | 1 st |
| 14. | Yumnam Leingaklembi Chanu | Bachelor in Food Tech | Food Technology | 2 nd |
| 15. | Aribam Priyari Devi | Bachelor in Food Tech | Food Technology | 3 rd |
| 16. | Takelchangbam Elina Sharma | B.Sc. Honours | Chemistry | 6 th |
| 17. | Olivia Shairem | B.Sc. Honours | Chemistry | 8 th |
| 18. | Supriya Thingbaijam | B.Sc. Honours | Chemistry | 9 th |
| 19. | Moirangthem Ambika Devi | B.Sc. Honours | Geology | 3 rd |
| 20. | Pebam Yaiphabi Devi | B.Sc. Honours | Geology | 6 th |
| 21. | Minerva Yengkokpam | B.Sc. Honours | Geology | 9 th |
| 22. | Thounaojam Tababi Chanu | B.Sc. Honours | Geology | 10 th |
| 23. | Moirangthem Pinky Devi | B.Sc. Honours | Home Science | 4 th |
| 24. | Chingakham Bidyarani Devi | B.Sc. Honours | Home Science | 5 th |
| 25. | Laitonjam Rojita Devi | B.Sc. Honours | Home Science | 6 th |
| 26. | Sairem Brajeshwori Devi | B.Sc. Honours | Home Science | 10 th |
| 27. | Miranda Moirangthem | B.Sc. Honours | Zoology | 9 th |
| 28. | Jebika Heirangkhongjam | ВТТ | Biotechnology | 2 nd |
| 29. | Jolly Oinam | ВТТ | Biotechnology | 3 rd |
| 30. | Chirrina Kashung | ВТТ | Biotechnology | 5 th |
| 31. | Leitanthem Babina Devi | B.Ed. | Bachelor of Teachers Education | 3rd |

S. Kula Women's College: A Unique Institution Exclusively For Girls



Courses offered

Subject Introduced

Bachelor in Science:

Bachelor in Arts: Bachelor in Commerce

Professional Course: Bachelor of Vocational Courses:

Master Programme:

B.Ed. (2-year Programme):

Advanced Diploma Course:

Certificate Course: Skill Development Course: Career Oriented Course: Physics, Chemistry, Botany, Zoology, Mathematics, Computer

Science, Geology, Statistics and Home Science

English, Manipuri, Philosophy, Political Science, Economics,

Education, Sociology, History, Human Rights and Hindi

Commerce

B.Sc. Biotechnology, B.Sc. Food Processing Technology, Bachelor of

Computer Application

Food Processing and Engineering, Fashion Technology, Information

Technology, Catering & Hotel Management

Master in Food Processing and Engineering

Pedagogy- Biological Science, Physical Science, Mathematics, Social

Science, English and Manipuri

Optional-- Art Education

Food Processing and Engineering, Fashion Technology

Human Rights and Duties Education, Human Development and

Women's Studies

Tourism and Hospitality(RUSA)

Food Science and Quality Control, Industrial Fish & Fisheries Microbiology (Food), Mushroom Cultivation, Bioinformatics in Biodiversity, Clinical Biochemistry, Computer Application, Fashion Designing, Secretarial Practice & Office Management, e-Commerce, Spoken& Communicative English, Information & Computer Technology