



Ponda Education Society's

Ravi S. Naik College of Arts & Science

P. Box No. 3, Farmagudi, Ponda - Goa.

* Affiliated to Goa University * Recognised by UGC under 2f & 12b of UGC Act
* Reaccredited by NAAC with A+ Grade and CGPA of 3.47

*NIRF Ranking 2018, 2019, 2021 & 2022: Ranked in 101-150 Rank Band

* NIRF Ranking 2020, 2023 & 2024 : Ranked in 151-200 Rank Band

NIRF Ranking 2025: ranked in 201-300 Rank band

College Awarded with DBT STAR COLLEGE and DST- FIST SCHEMES



Prospectus / Handbook 2026-27

GOVERNING COUNCIL OF PONDA EDUCATION SOCIETY



Shri. Ritesh R. Naik
President



Shri. Datta G. Naik
Vice-President



Smt. Sonali R. Naik
Secretary



Shri. Prakash D. Balve
Treasurer



Shri. Mahesh Nagarsekar
Member



Shri. Kishore K. Naik
Member



Smt. Urmila Lotlikar
Member



Smt. Pallavi M. Patil
Member



Shri. Hrishikesh P. Dharvatkar
Member

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PROSPECTUS / HANDBOOK
2026 - 2027

College Office Tel. No. 0832 – 2914427, 0832- 2914425

E-mail :pessrsncol@gmail.com

Principal's E-mail id :prin.pes@unigoa.ac.in

Website:http://www.pessrsncollege.edu.in.

Kindly go through the Handbook before filling the Admission Form

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P L E D G E

India is my Country. All Indians are my brothers and sisters.

I love my country, and I am proud of its rich and varied heritage. I shall always strive to be worthy of it.

I shall give my parents, teachers and all elders respect and treat everyone with courtesy.

To my country and my people, I pledge my devotion. In their well being and prosperity alone lies my happiness.



Ponda Education Society's
RAVI S. NAIK
COLLEGE OF ARTS AND SCIENCE

OUR VISION...

- ▶ Is to be a Centre of Higher Education, that prepares youth for becoming capable, useful and upright citizens, able to face the challenges faced by the country and the global village.
- ▶ Is to act as catalyst for a holistic development of the rural community.

MISSION STATEMENT....

- ▶ We aim to achieve our vision...
- ▶ By ensuring that our faculty is highly qualified and committed to the transference of high levels of knowledge and values to the students.
- ▶ By promoting activities that inculcate student community interaction for meeting the local needs.
- ▶ By evolving programmes that will enable the students to find practical applications of the knowledge gained.
- ▶ By providing an atmosphere where an all round development of personality is possible.

GOALS AND OBJECTIVES

The following goals and objectives have been laid down by the Ponda Education Society in pursuit of the mission and fulfilment of the institution to:

- Provide an opportunity for higher education to the rural population of the surrounding areas.
- Provide opportunity for quality education that is value based and career oriented.
- Inculcate among the students and staff a sense of patriotism for strengthening the unity, integrity and solidarity of our nation and to uphold the spirit of unity in diversity as well.
- Encourage the faculty in improving their academic qualifications, training and experience and in the pursuit of research, so that they are well versed with the latest development in their respective subjects.
- Create an atmosphere in which the best possible curricular, co-curricular and extracurricular programmes are available to the students for their all-round development.
- Offer latest curriculum consistent to the requirements of industry and provide skill based training as stipulated by the Goa University.
- Promote Industry/ Employer-Institute interaction for training and ensuring better placements of its students.
- Cultivate the spirit of creativity & innovation among students and staff to always remain at the cutting edge of technology and management practices.
- Offer training and short-term certificate courses to our students, especially economically disadvantaged rural youth, in various fields for the purpose of self-employment.
- Provide equal access and opportunities to the physically challenged persons and other socially disadvantaged groups of the society.
- Inculcate, cultivate, and promote research culture among staff and students.
- Encourage students to acquire attributes and patterns contributing towards self-development.
- Cultivate equity among students with transparency in administration.
- March to cater to the needs of the community with dedicated teamwork and innovation in an effective way.

THE COLLEGE COAT OF ARMS



The true strength of any society lies in the number of enlightened minds and souls. It is knowledge and wisdom that illumines an individual. The ultimate aim of an educational institution is to enlighten and empower the students to be the creators and transformers of tomorrow.

The banyan tree is an ancient symbol of enlightenment. It also represents our commitment to growth and continuous renewal. The book and equipment represent the attitude of enquiry and learning that we inculcate. The light rays reflect our conviction that there is a higher source of knowledge and wisdom and we are a channel to pour this light into all who enter our portals.

A BRIEF HISTORY OF P.E.S. COLLEGE

Ponda is a developing town of historical importance, surrounded by all the important temples in Goa. A group of people interested in education established the Ponda Education Society and in consultation with experienced and eminent educationists started the Arts and Science College and Higher Secondary School in June 1986 at Farmagudi, Ponda – Goa.

It was observed that students of Ponda taluka and surrounding areas had to travel long distances to obtain higher education on the completion of their H.S.S.C. studies, as there was no general higher education facility available in Ponda at that time.

Besides, education was beyond the reach of the poorer section of society. As a result, the poor and deserving students in this area who could not afford to travel long distances were deprived of higher education. Thus, the Ponda Education Society's decision to start the College came as a welcome idea, which would help the majority of the students in Ponda taluka.

The Society approached the then Chief Minister of Goa, Shri. Pratapsingh Rane for the present premises at Farmagudi which is owned by the Tourism Department, Government of Goa. This building of the Government was not in use for many years. The Government of Goa led by the then Chief Minister, leased the Campus containing the above building along with 35,000 square meters of land to Ponda Education Society for 5 years. Thus, the College was started on 20th June 1986. In 1992, the former President, Shri. Ravi S. Naik, the then Chief Minister, converted the lease from 5 years to 99 years for the betterment of the educational institution.

In June 2002, the College was officially named as P.E.S.'s Ravi S. Naik College of Arts and Science.

The College which was initially housed in a well-ventilated single one storey building at Farmagudi, ideal for learning, has now expanded its infrastructure to include five more buildings built as per specification. Adequate laboratory and library facilities are provided. The buildings are situated at a high altitude in a serene and beautiful green environment, ideal for studies.

The management has selected a team of dynamic and experienced teachers for teaching and providing guidance to students. Many students of this area being first-generation learners are admitted without any special screening, but with the help of hardworking, dynamic and experienced teachers, they are provided with the best education and guidance which helps them to graduate with flying colours.

The College is Re-accredited by NAAC with an A+ Grade with a CGPA of 3.47 and has been ranked in the 101–150 Rank Band in the NIRF Rankings for 2018, 2019, 2021, and 2022, in the 151–200 Rank Band for 2020, 2023, and 2024, and in the 201–300 Rank Band for 2025.

Since 1989, thirty eight batches of students have appeared for the T. Y. Examination conducted by Goa University and have successfully graduated.

The College has a Postgraduate Centre with two Postgraduate Programmes i.e. M.Sc. in Organic Chemistry (from 2015) and M.Sc. in Microbiology (from 2019). It also has Research Centre with Ph. D programmes in Chemistry, Microbiology and Economics.

The Governing Council of Ponda Education Society

First Governing Council

- 1) Dr. P.V.K. Ghanekar President
- 2) Shri. S. H. Lotlikar Vice-President
- 3) Shri. G. S. Karkal Hon. Treasurer
- 4) Shri. G. K. Kelkar Hon. Secretary
- 5) Shri. S. K. Desai Member
- 6) Shri. R.Z.S. Priolkar Member
- 7) Shri. Adv. U. S. Kolwalkar Member

The Immediate Past Governing Council

- 1) Shri. Ravi S. Naik President
- 2) Shri. Prakash D. Dharwatkar Vice-President
- 3) Shri. Ritesh R. Naik Secretary
- 4) Shri. R. G. Desai Treasurer
- 5) Shri. Mahesh Nagarsekar Exec. Member
- 6) Smt. Urmila S. Lotlikar Exec. Member
- 7) Shri. Kishor K. Naik Exec. Member
- 8) Shri. Datta Naik Exec. Member

Principal
Prof. Vikas J. Pissurlekar, M.Sc., Ph.D.
Vice-Principal
Prof. Satish H.P. Keluskar, M. Sc., M. Phil., Ph.D.

Administrative Staff
List of Non- Teaching Staff 2026 - 27

Sr. No.	Name	Designation
1	Mrs. Asha Ajit Golatkar	Head Clerk
2	Mr. Sainand A. Naik	Accountant
3	Mr. Vaibhav Naik	System Administrator
4	Mr. Pralay Gaude	Instructor in Physical Education
5	Ms. Diksha D. Naik	Librarian Grade I
6	Mr. Suraj Shrikant Shet Kamat	Librarian Grade II
7	Mr. Vishnu A. Naik	Lab. Asstt.
8	Ms. Prita S. Sinai Usgaonkar	Lab. Asstt.
9	Ms. Swarupa S. Kerkar	Lab. Asstt.
10	Mr. Saish S. Naik	Lab. Asstt .
11	Ms. Samiksha B. Naik	Lab. Asstt
12	Ms. Gauravi Gaude	Lab. Asstt
13	Mr.Sanyog Naik	Lab Asstt
14	Mr.Nitin Narayan Naik	Storekeeper
15	Mr. Manish M. Naique	Lab. Tech.
16	Mr. Gajanan R. Bhat	U.D.C.
17	Mr. Sainand A. Naik	U.D.C.
18	Mr. Mohanish S. Naik	U.D.C.
19	Ms. Milan V. Naik	L.D.C.
20	Ms. Nikita K. Naik	L.D.C.
21	Ms. Sampada K. Naik	L.D.C.
22	Ms. Salome C. Fernandes	L.D.C.

23	Ms. Asmita A. Haldankar	Jr. Stenographer
24	Mr. Dattaram K. Gaude	Lab. Attend.
25	Mr. Vaman P. Naik	Lab. Attend.
26	Mr.Raju Bandomkar	Lab.Attend.
27	Mr. Dilip U. Gaude	Field Collector
28	Mr. Shivanand H. Gaude	Multi Tasking Staff
29	Mr. Eknath H. Naik	Lab. Attend.
30	Mr. Dinesh V. Naik	Lab. Attend.
31	Mr. Vinayak V. Gaude	Lab. Attend.
32	Mr. Dayanand T. Jalmi	Lab. Attend.
33	Mr. Shailesh S. N. Gaonkar	Lib Attend.
34	Mr. Gajanan S. Naik	Lab. Attend.
35	Mr. Vasudev Naik	Lab. Attend.
36	Mr. Roy R. Naik	Multi Tasking Staff
37	Mr. Lekraj G. Naik	Multi Tasking Staff
38	Mr. Arvind B. Gaonkar	Multi tasking Staff
39	Mr. Bhimrao Ganachari	Multi Tasking staff
40	Mr. Prakash Kurtikar	Multi Tasking Staff
41	Mr. Umesh Kurtikar	Multi Tasking Staff
42	Mr.Mahendra Naik	Multi Tasking staff
43	Ms. Sumitra Naik	Multi Tasking staff
44	Ms. Resha R. Naik	Multi Tasking staff
45	Mr. Raghuvir A. Naik	Multi Tasking staff
46	Ms. Sneha Patil	L.D.C. (CB)
47	Mr. Prashubh P.Naik	L.D.C.(CB)

DEPARTMENTAL PROFILE

ARTS

DEPARTMENT OF ECONOMICS

Year of Establishment: June 1986

Email : *pesecodep123@gmail.com*

Scope: Scope of Economics is diverse and it has stakes in gamut of areas like Indian Economic Services, journalism, data analysis, economic advice/consultancy, banking, insurance, trade/commerce, entrepreneurship and all managerial/organizational fields, etc are some of the options for those interested in the subject of Economics.

Faculty Members:

Prof. Jeronimo G. R. Monteiro, M. A., Ph.D. **(HoD)**

Recognised guide for Ph. D. programme under Goa University

Email : *jgrm@rediffmail.com*

Courses Offered : Economics major is offered at all the three levels of undergraduate course -Semester I to Semester VI. At Semesters V & VI the Department offers Economics single major (Honours) and double major (Honours) in combination with Psychology.

The Department offers one paper each as a multidisciplinary course, and Value Added Course (VAC) under National Education Policy (NEP) to B.A./B. Sc from Semester I to IV. Besides, major and minor courses are offered from Semester I to Semester VI under NEP (OA-38).

Research Projects Undertaken:

Completed: 01 Major + 02 Minor (in collaboration with History and Political science)

Forum: Economics Forum/Association of the College in the past years has organized talks, guest lectures, workshops, quizzes, essay writings on Economic themes for the benefit of the students. The Department Library has a collection of around 100 books procured from the UGC's major research project and through the personal collection of Prof. Jeronimo Monteiro and former Economics faculty Mr. Anil V, Bhandiwad. The books are made available for reference and as a reading material to students and faculty desirous of using them.

DEPARTMENT OF ENGLISH

Year of Establishment: 1986

Email: *doepes@gmail.com*

Scope: English being the Lingua Franca of the world, its relevance and usefulness becomes undeniable both at the professional as well as at the personal levels in various fields of life. On having pursued an English Literature Programme, the student can have a career in Teaching, Mass- media, Marketing & Management, Translation, Tourism & Hospitality, Government and Non-governmental organization.

Faculty Members:

Ms. Jasmine Kurian Monteiro, M.A. NET., SET **(HoD)**

Email: jasminekmonteiro@gmail.com

Dr. Smita Ramakant Ajgaonkar Nayak, M.A., M. Phil., Ph. D.

Email: poeticlov@gmail.com

Courses Offered: The Department offers a Double-Major programme [60% and 40%] under NEP with the subjects of History, Psychology & Philosophy from Semester I to Semester VI. Apart from the Major & Minor courses, the department also offers a compulsory course under Ability Enhancement Course (AEC) for B.A & B.Sc. for semester I & II. The department offers a Skill Enhancement Course (SEC) for the B.A students for semester I, II, III and a Value Added Course (VAC) for the B.A as well as B.Sc students.

Forum: Wallpaper Club: Literary Musings, & P.E.S. Book Club

Co-curricular/ Extra-curricular Activities /Study Tours: Shakespeare Festival: The Globe, Movie Screenings, Workshops, Guest Lectures, Poetry & Essay Competitions, Visits to Literature Festivals, Book discussions & Engagement with authors.

DEPARTMENT OF HINDI

Year of Establishment: 1986.

Email: *peshindi2020@gmail.com*

Scope : Proficiency in spoken and written Hindi enables a student to pursue careers as teachers, translators, journalists, jobs in media organisations as well as Government and non - government organisations.

Faculty Members :

Prof. Dr. Sandeep S. Lotlikar, M. A., M.Phil. SET, Ph.D. **(HoD)**
Email :lotlikarsandeep@yahoo.com&sandeepsotlikar@gmail.com

Mrs. Uma J. Priolkar, M. A., M. Phil.
Email: saipriol@gmail.com

Courses offered:

Hindi is offered at all three levels of the undergraduate course - Semester I to VI. At Semester I to IV the following courses are offered: Hindi as Major-Core, Minor, MC, AEC and Skill Enhancement Course (SEC). Hindi (AEC) is offered at B.Sc. & B.A.

Semester III & IV. In the final year the department offers B.A. Hindi in combination with Philosophy/ Psychology/Marathi/Political science.

Co-curricular/ Extra-curricular Activities /Study Tours:

Guest Lectures, Wallpapers, Guest lecture, Wallpapers, Various programmes on the occasion of Hindi Day, Hindi Week, study tours and celebrations are organized by the Department of Hindi .

DEPARTMENT OF HISTORY

Year of Establishment: 1986

Email: *peshistory20@gmail.com*

Scope: Careers in teaching, Civil Services, Law, Archives, Archaeology, Museums, Libraries, Journalism and the Tourism industry.

Faculty members:

Prof. (Ms.) Padmaja V. Kamat, M. A., Ph. D., NET, SET, **(HoD)**

Email :kamatpadmaja@gmail.com

Courses offered: History is available as a Major Course and Minor Course at for Semester I and Semester II. History is available as Single Major Program and Double Major Program paired with English from Semester III to Semester VI under NEP Guidelines 2020 (OA-38). The Department offers one Multi-Disciplinary Course each for Semesters I, II & III. Moreover, History Minor Courses are available from Semester I to Semester VI.

Research Projects: Completed 02 (Minor)

Infrastructure/ Equipment: A departmental library with around 100 books, 70 maps/charts and a collection of 50 laminated photos of eminent freedom fighters.

Forum: P.E.S Archives, the Departmental Subject Association with its Executive Council representing students.

Extra-Curricular Activities/ Study Tours/ Field Trips: State Level History Events, Workshops, Webinars, Seminars, Guest Lectures, Certificate Courses, Study Tours, Field Trips, Inter-Class Competitions, Quizzes, Participation in Inter-Collegiate Events and State Level Events organised by other colleges and Government Departments. Some events organised by the History Department are open for participation by members of the general public.

DEPARTMENT OF KONKANI

Year of Establishment: 1986

Email: *peskonkani1@gmail.com*

Scope: Career in teaching, journalism, translation, anchoring, intra-lingual services and the like.

Faculty Member:

Dr. Bhushan V. Bhave M.A. Ph.D. on Lien

Email: bhushanbhavegoa@gmail.com

Mrs. Shital S. Dessai M.A. B.Ed., NET **Faculty-In-Charge**

Email:shitaldessai1@gmail.com

Courses Offered: The department offers a single major in Konkani under NEP Semester I to VI Semester. At Semester V & VI the Department offers Konkani Single Major (Honours). The Department offers Konkani as Major-Core, Minor, AEC and Skill Enhancement Course(SEC). Konkani (AEC) is offered at B.Sc. & B.A. Semester III & IV.

Research Projects undertaken : Completed : 02 (Minor)

Infrastructure and other facilities: Maps, charts, photographs, rare books, LCD projector, etc.

Co-curricular/ Extra-curricular activities: State level event such as literary conventions, seminars, workshops, book publication, ceremonies, etc. The Department collaborates with many Government and private institutions such as Goa Konkani Academy, Directorate of Official Languages, Konkani Bhasha Mandal, etc. to organize various activities, programmes and projects.

DEPARTMENT OF MARATHI

Year of Establishment: 1986

Email: pesmarathi20@gmail.com

Scope: Knowledge of Marathi equips students to take up careers as content script writers, content creators, Translators, creative writers, proofreaders, career in digital storytelling, publicity and media, journalism, news anchors and readers, orators, teaching, educational content developers, language experts, Jobs in the government sector, NGOs, and other fields that require proficiency in the language.

Faculty Member:

Mr. Deepak Chhatre, MA (HoD)

Email: chhatredeepak@gmail.com

Courses Offered: The department offers a Single Major in Marathi under NEP from Semester I to Semester VI. At Semester V & VI the Department offers Marathi Single Major (Honours). The Department offers Marathi as Major-Core, Minor, AEC (B.A. and B.Sc.), Skill Enhancement Course(SEC), Minor (VET). The department also offers Double Major in combination with Hindi.

Research Projects undertaken: Completed: 02 (Minor)

Infrastructure/Equipment/Laboratories: A Language Laboratory with Audio-Visual equipment inclusive of CDs and ICT is used for teaching and learning.

Curricular/Extra-Curricular Activities: The department organises workshops and guest lectures for the benefit of students. Our students participate in various literary & linguistics programmes including competitions, literary conventions, academic & cultural programmes organized by literary bodies such as Sahitya Sevak Mandal- Panaji, Goa Marathi Academy, Gomant Vidya Niketan - Madgao, Marathi Bhasha Parishad, Ponda, Vachak Sallagar Samiti- Ponda, etc. The Department also organizes field trips as a part of curriculum.

DEPARTMENT OF PHILOSOPHY

Year of Establishment: 1986

Faculty In Charge:

Mrs. Priya U. Sabnis M.A., M.Phil.

Email: priyausabnis@gmail.com

Email: pesrsnphilodept@gmail.com

Scope: Philosophy nurtures clear and logical thinking which is an asset in a wide variety of fields like law, computer programming, management consultancy, the civil services, UPSC, GPSC, journalism, social work, strategic planning, policy making, defense, banking, teaching, novel writing, criticism, drama, poetry and film-making.

Courses offered:

The Department offers a Double-Major programme (60% and 40%) under NEP(OA-38) with the subjects of Psychology, English & Hindi from Semester I to VI. In addition, the department also offers Minor, Skill Enhancement (SEC), Multidisciplinary (MC for B.SC, Semester I,II and III), Value Added (VAC) and Minor VET courses for all six semesters.

Infrastructure/Equipment: LCD Projector and a departmental library with around 100 books.

Forum : 'MANTHAN' the Subject Association.

Co-curricular/Extra-Curricular Activities/Study Tours/Field Trips: The department conducts Certificate Courses, guest lectures (intra and inter disciplinary), audio-visual presentations (curricular and co-curricular), workshops (curricular and extracurricular), seminars as well as study tours and field trips under the auspices of 'MANTHAN'. The Department also conducts research activities in collaboration with the Research, Development and Innovation Cell of the college.

DEPARTMENT OF POLITICAL SCIENCE

Year of Establishment: 1986

Email : *pes.politicalscience@gmail.com*

Scope: Law, Civil Services (UPSC & GPSC), Defense Services, Teaching, Journalism, Master and Research Programmes.

Faculty Members:

Dr. (Mrs.) Aditi Rane, M.A., S. E. T. Ph.D. **(HoD)**

Email: aditimrane3074@gmail.com

Courses Offered: Political Science is offered at all the three levels of the undergraduate course- Semester I to VI. The department offers a Single Major Programme under NEP 2020. The Department also offers VAC for B.A. in Semester II as well as for B. Sc. in Semester I with SEC, MC courses.

Research Projects undertaken : Completed 03: (Minor)

Infrastructure/ Equipment : LCD Projector.

Co-Curricular/Extra-Curricular Activities/Study Tours/Field Trips: Coordination and training of students for annual participation in Students' Parliament Competition organised by Goa Legislature Secretariat, All Goa Model Youth Gram Sabha competition organised by Goa Institute of public Administration and Rural Development and All Goa Inter-Collegiate Political Science Festival, Annual National level seminar, Career and Counseling for aspirants to various competitive exams, seminars, guest lectures and inter-disciplinary certificate courses. Department also conducts quiz, elocution, essay writing and politically humorous programmes of interdisciplinary interest.

DEPARTMENT OF PSYCHOLOGY

Year of Establishment: 1987

Email: *pes.psychology@gmail.com*

Scope: Careers in teaching, social work, counseling and human resource management.

Faculty Members:

Mrs. Priya U.Sabnis M.A., M.Phil. **(HoD)**

Email: priyausabnis@gmail.com

Dr. Alvita D'souza M.A., Ph.D. SET

Email :alvitadesouza@gmail.com

Courses Offered: Psychology is offered at all three levels of the undergraduate course. The department offers the Double-Major Programme under NEP with the subjects of Philosophy, Economics, English& Hindi. Apart from Major and Minor courses the department also offers skill Enhancement, Multidisciplinary and Value Added courses.

In the final year under CBCS the Department offers B.A. Psychology in combination with Philosophy, Hindi, Economics & English.

Infrastructure/Equipment/Laboratories/Staffroom/Miscellaneous:

Laboratory with equipment to conduct practicals. Counseling room to facilitate interaction with students and to administer psychological tests.

Forum : Counseling Cell and Subject Association “Manoshakti”

Co-Curricular/Extra-curricular activities / Study tours / Field trips:

Workshops, seminars, wallpaper ‘PSYNAPSE’ and the Visit to IPHB, Bambolim, are the various activities organized.

SCIENCE

DEPARTMENT OF BOTANY

Botany graduates have diverse career opportunities in research, forest and environmental services, industries, and teaching. They can work with research institutions, government departments, NGOs, and private organizations involved in plant sciences and environmental management. Graduates may also pursue higher studies such as M.Sc. in Botany, Biotechnology, Biochemistry, Environmental Science, Marine Science, and Life Sciences, which further expand career prospects in specialized fields.

Professional roles include Plant Explorer, Plant Taxonomist, Seed Technologist, Conservationist, Ecologist, Environmental Consultant, Farming Consultant, Nursery Manager, Landscape Designer, and Plant Pathologist. Botany graduates play an important role in biodiversity conservation, sustainable agriculture, plant biotechnology, and ecosystem management, making them valuable contributors to both scientific research and applied environmental solutions.

Faculty Members:

Dr. (Mrs.) Ranjita U. Sawaiker, M.Sc., M.Phil., Ph.D. **(HoD)**,
recognized guide for Ph.D. programme under Goa University.

Email: ranjitasawaikar@gmail.com

Ms. Bhagyashri L. Halarankar, M.Sc., M.Phil.

Email: bhagyashrih@gmail.com

Ms. Lynette Fernandes, M.Sc., M.Phil.

Email: lynette0209@rediffmail.com

Dr. (Ms.) Jyoti D. Vaingankar, M.Sc., Ph.D.

Recognised guide for Ph.D. programme under Goa University.

Email: vaingankarjyoti@gmail.com

Ms. Shreeveni S. Tari, M.Sc., SET

Email: shreevenitari@gmail.com

Courses Offered: Botany is offered from Semester I to IV in combination with Chemistry, Physics, Microbiology and Zoology. The department offers Major, Minor, SEC and MC along with other subject combinations. In the final year, the department offers B. Sc. (Honours) degree in Botany under CBCS.

Research Projects Undertaken: Completed: 06 (Minor) + 02 (Major)

Infrastructure and other facilities: Department has two laboratories and one research laboratory with equipments like laminar air flow, spectrophotometer, research microscopes (camera attachment), BOD incubator, Autoclaves, pH meter, trans-illuminator, magnetic stirrer, etc. The department also has a Botanical garden, with a green house departmental library, departmental staff room and different types of teaching aids including LCD, interactive white board and visualizer.

Forum : Botany Colloquium , Mangrove Unit.

Co-curricular/Extra-curricular activities/ Study-tours / Field trips: The department organizes guest lectures, presentations, workshops, seminars, exhibitions and competitions under the auspices of Botany colloquium. The department also conducts visits to various Research Organizations, Arboretum / Gardens, promotes and guides the students to participate in various competitions organized by different institutions.

Activities under DBT Star College Scheme: Lab skill training program; Workshop on Mushroom Cultivation ‘Spore to Store’, ‘One Click Citations : Learning Mendeley for Academic Writing’ and ‘Preparation of Organic Holi Colours; Session on ‘Vagaries in Monsoon : Role of Climate Change’ and ‘Remote Sensing and Drone Technology for Plant Sciences’; Talk on ‘ Plants and people: past, present and prospects’ and ‘Advancing Botany in a Technology Driven World’; Field visit to soil testing laboratory, Satpal arboretum, Salaulim dam, Madkai Wetland; Student and faculty participation in Conferences, seminar and lecture series organized by other colleges.

DEPARTMENT OF CHEMISTRY

Year of Establishment: 1986

Email: *peschemistry@gmail.com*

Scope : Employment and further education opportunities for BSc Chemistry students are diverse and promising. In terms of employment, graduates can find roles across various industries, including pharmaceuticals, food and beverage, paint, cosmetics, and environmental sectors. Common career paths include research and development, quality control, and chemical analysis. Additionally, internships and industrial placements offer valuable practical experience, enhancing employability. For further education, options include pursuing master’s degrees in specialized fields such as Physical, Inorganic, Organic, Analytical, Pharmaceutical, Biochemistry and Industrial Chemistry. Moreover, pursuing a PhD opens avenues in academia for research or

teaching positions. The demand for skilled chemists is on the rise globally, ensuring abundant job prospects in both industrial and academic settings.

Faculty Members:

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Courses Offered:

Under National Education Policy (NEP) 2020, Chemistry is now offered as a major subject from Semester III to Semester VI. From Semester I to Semester III, Skill Enhancement Courses (SEC) are introduced. The program integrates theoretical knowledge with practical skills, preparing students comprehensively. The courses in NEP enhance subject-specific skills, improve problem-solving abilities, focus on laboratory techniques and instrumentation.

In addition, Industrial Chemistry is offered as a double major course with Chemistry under NEP 2020. Internship of 60 days is compulsory for chemistry and industrial chemistry students.

In the final year, under the Choice Based Credit System (CBCS) in Chemistry, B.Sc. Honours degree is offered. The program integrates theoretical knowledge with practical skills, preparing students comprehensively.

The College has started Post Graduate program in Organic Chemistry from Academic Year 2015-16, for providing higher education opportunities to rural students. There is Research Centre in Chemistry under Research Cluster, which offers research facilities with three faculty members serving as Ph.D. guides recognized by Goa University. This setup not only fosters academic growth but also equips students for diverse career paths.

In addition, Industrial Chemistry is offered as a double major course with Chemistry under NEP 2020. Different Skill Enhancement Courses (SEC) are also offered from semester I to IV for all the subject combinations.

Research Projects undertaken: Completed 07 (Minor) Ongoing 08 (Major) + 02 (Minor)

GSRF Startup research - 01

Forum: PIANO

Infrastructure and other facilities: The Department has four well-equipped laboratories with different teaching aids like interactive white board and LCD to conduct practicals and lectures. Different instruments and apparatus such as Stalagmometers, Ostwald's Viscometers, Thiels Tubes, Distillation units, Calorimeters, pH meters, Conductometers, Colorimeters, Potentiometers, Refractometer, Polarimeter, Ovens, Deep freezers, Vacuum pumps, Red hood Viscometer are available to conduct practicals smoothly. Department has its own departmental library for students.

Department has a store room, preparation room and a staff room. Department has a spacious research laboratory with facilities like Muffle furnace, Ball mill, Resistivity measurement set up, Hydraulic press, Microwave ovens, pHmeters, UV-Visible Spectrophotometers, Magnetic stirrers, Hot plates, Heating mantle, UV light chamber, Incubator, Column/ TLC Chromatography.

Co-curricular / Extra-curricular activities: Lectures are organized by invited faculty from different Universities, institutes. Different interclass competitions are organized under PIANO. Intercollegiate events like (CHEMOTRON) are organized for students. Certificate courses which include exposure to industry are conducted. Students and teachers are motivated to participate and present papers in National as well as State level seminars/ conferences/workshops. Compulsory on job training of 60 days for industrial chemistry students.

Activities under DBT Star College Scheme: Guest lectures on Chemistry a basic science, Literature Survey, Workshop on characterisation of the sample, Hands on training on data analysis and XRD techniques, presenting of posters by students for inter collegiate programs. Brief overview of Careers and avenues in Chemistry. Short term certificate course in chemistry.

DEPARTMENT OF COMPUTER SCIENCE

Year of Establishment: 2023

Email: *pesdeptit@gmail.com*

Scope: The scope of B.Sc. Computer Science is broad and career-oriented, blending theoretical knowledge with practical skills to develop innovative technological solutions. Graduates can build careers in software and mobile application development, web technologies, computer networks, cybersecurity, database management, data science, R programming, multimedia technologies, and the Internet of Things (IoT). These fields offer opportunities in IT companies, startups, research organizations, banking, healthcare, education, and government sectors. Students gain hands-on experience through industry internships, enhancing their technical and professional skills. Graduates may also pursue master's degree programs and specialized certifications to further strengthen their career prospects in emerging technologies.

Faculty Member:

Dr. Mita N. Amonkar, M.Sc., M. Phil., Ph.D. **(HoD)**

Email: amonkarmita1@gmail.com

Courses Offered: Department of Computer Science offers double major in Computer Science for B.Sc students in combination with other subjects. Papers offered under NEP structure are Major, Minor, Skill Enhancement Course (SEC), Multidisciplinary Course (MC) and Value Added Course (VAC) for B.A. & B.Sc.

Infrastructure and other facilities: Department is well-equipped with 75 computers and peripherals used for conducting subject practical, subject related workshops, certificate courses etc.

Club: CS Elite Club

Co-curricular/Extra-curricular activities: The department actively engages students in a wide range of academic and professional development activities, including guest lectures, hands-on workshops, technical seminars, and webinars for B.Sc. and B.A. students. Additionally, certificate courses are offered to enhance their technical skills and industry readiness. The department also encourages students to participate in intercollegiate IT fests, project exhibitions, and entrepreneurship programs to gain real-world exposure.

A key highlight is the biannual e-wallpaper, “TECHKRITI,” released in two issues each year, showcasing emerging trends in technology, research insights, student projects, industry developments, and expert contributions. These initiatives aim to provide a comprehensive learning experience, equipping students with both technical expertise and essential professional skills for a successful career in the IT industry.

CS Elite Club Activities: Established in the year 2023, students under the guidance of department staff take the initiative to organize coding competitions, tech quizzes, app development challenges, and educational outreach programs, fostering innovation, teamwork, and leadership.

Activities under DBT Star College Scheme: Workshop on “Scientific Techniques, Laboratory Discipline and Safety Measures”, Workshop on “AI Technologies and Digital Framework”, Motivational Session titled “From Idea to Impact – A Talk by a Successful Start-up Founder”, Session on “My Story: A Motivational Session by a Successful Innovator”, Talk on “Empowering India through Web Innovation: Techpreneurs Perspective”,

Photography Competition on “Shades of Freedom: India through My Lens”, Workshop on “Prompt Engineering for Research and Project”, Workshop on “Smart Robotics using Arduino Uno”.

DEPARTMENT OF MATHEMATICS

Year of Establishment: 1986

Email: *pesmathematics1920@gmail.com*

Scope: Mathematics offers opportunities in fields such as finance, computer science, statistics, education, operations research, cryptocurrency, and government policy analysis. With a solid foundation in mathematics, students can pursue diverse career paths, including roles in teaching, scientific research, banking financial analysis, software development, artificial intelligence and data analysis.

Faculty Member:

Ms. Sanjana S. Nigalye, M.Sc., SET, **Faculty-In-Charge**

Email: nigalyesanjana@gmail.com

Courses offered: The Department offers a Single -Major and a Double-Major programme under NEP along with statistics and computer sciences. Apart from the major & minor courses, the department also offers a Skill Enhancement Course (SEC) for the B.Sc. students for semester I,II,and III.

Infrastructure and other facilities: Well equipped mathematical laboratory to conduct practicals.

Co-curricular/Extra Curricular activities: Workshops, invited talks by academicians from various institutions are organised throughout the year. Various interclass & state level competitions are held in honor of occasions such as Pi Day, Mathematics Day and Science Day. Inter-collegiate competitions are arranged to spark students’ interest in Mathematics. Certificate course that focuses on preparation for competitive examinations is held.

Activities under DBT Star College Scheme: Various inter and intra-collegiate competitions like photography, meme making and reel making competitions, poster making and story telling competitions, guest lectures on research opportunities in Mathematics. Celebration of various Mathematics days by conducting various State-level competitions

DEPARTMENT OF MICROBIOLOGY

Year of Establishment: 1989

Email: *pesmicrobiology@gmail.com*

Scope: Microbiology is a course covering wide career prospects in various fields like Pharmaceuticals, Clinical Genetics, Forensic Sciences, Environmental and Agricultural Research, Food and Dairy Technology, Medical Microbiology, Marine Microbiology, Industrial Microbiology, Biotechnology, Post Graduate Diploma in Medical Lab Techniques (PGDMLT), Marine Biotechnology, Nanotechnology, etc. After obtaining a Bachelor's degree in Microbiology, one can specialize in different areas which are mentioned above for post graduation followed by doctoral degree.

Faculty Members:

Dr. (Ms.) Carolina F.E. Fernandes, M.Sc., Ph.D.

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Courses Offered: Microbiology is offered as a major single subject from Semester III under National Education Policy (NEP) 2020. At Vith Semester, under NEP, B.Sc. an Honours degree in Microbiology is offered. The course is well balanced with theory and practical components, equipping and training students with the knowledge of various techniques and handling different laboratory instruments.

To provide an opportunity for higher education to the rural population of the surrounding areas, department offers Post Graduation in Microbiology from academic year 2019-20 and has research cluster with Government College of Arts, Science & Commerce, Khandola; providing an opportunity for researchers to pursue their Ph.D under 02 faculty members recognized as Ph.D guides by Goa University.

Research projects undertaken:

Completed 04 (Major), 04 (Minor) Ongoing (05)

Infrastructure and other facilities: The department has one main Microbiology laboratory with sufficient space to conduct practicals and lectures using LCD projector and an interactive board. The department also has its own Departmental Library with more than 100 reference books as hard copies as well as soft copies. Besides this, the department has a separate Research and Instrumentation room, Preparatory and Decontamination room and a Staff room. The department also has a Food Technology Incubation Centre and Mushroom cultivation laboratory which offers various courses in Food Technology and Mushroom Cultivation and provides an environment for start-ups to become successful entrepreneurs. The department possesses equipments like compound microscopes, autoclaves, hot air ovens, incubators, pH meter, cyclomixer, magnetic stirrer, laminar air flow, shaker incubators, refrigerators, research centrifuges, electrophoretic units, filter assemblies, UV- VIS spectrophotometer, research microscopes, distillation unit, sonicator etc.

Forum: Microtech Cell

Co-Curricular/Extra-curricular activities/Study tours/Field trips:

Lectures, workshops, seminars, inter collegiate competitions, short term certificate courses, winter and summer internships and industrial study tours are organized under the auspices of Microtech Cell.

Activities under DBT Star College Scheme: Hands-on training on scientific writing and referencing skills, Hands-on workshop on basics of biostatistics, Workshop on skill development in the art of baking, Expert talk on careers in testing, inspection , research and training, Expert talk on Hunt, win , research: Powering students dreams for further studies through scholarships, Advancing interest in microbiology through various competitions such as reel making competition , essay writing competition, poster competition, Agar Art competition , Microchef cooking competition, Field trips to research institutes and industries.

DEPARTMENT OF PHYSICS

Year of Establishment: 1986

Email: *physicspes@gmail.com*

Scope: Proficiency in the subject enables the student to pursue a career in academics, Research Labs, as well as industries both in India and abroad. Students can also take up higher studies in MCA/ M. Sc. Electronics/ M.Sc. Instrumentation / M. Sc. Astronomy and Astrophysics/ M. Sc. Ocean Sciences/PGDCA.

Faculty Members:

Prof. Satish H.P. Keluskar, M. Sc., M. Phil., Ph.D.

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Ms. Bandisha B. Parwar, MSc., SET

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Courses offered: Physics is offered as a major subject for Semesters I and II as per New Education Policy, NEP 2020 in combination with Chemistry, Microbiology, Zoology, Botany, Mathematics and Computer Applications, as minor subjects. In addition, Physics is also offered as a minor subject with other major subjects. Skill Enhancement Courses (SEC) are offered at Semester I & II for Physics major students. Semester III onwards, Physics is offered as a single major subject in accordance with NEP 2020. Students undertake internships at various industries and national research laboratories as a part of the curriculum.

For Semester V and VI, B.Sc. General degree in Physics is offered as per New Education Policy, NEP 2020, for the academic year 2026-27.

Research Projects Undertaken: Completed: 03; Ongoing:01

Infrastructure and other facilities: Laboratory equipment like laser sources, Michelson's Interferometer, Polarimeter, Optical Bench, Spectrometers, C.R.O., Function Generator, Hall effect Apparatus, Resistivity by four probe

method, Power Supplies, Frank Hertz Experiment, e/m by Thomson Method, Guoy's balance Dimmer stat, Magnetometer, LVDT, Digital IC kit, etc

Equipment pertaining to research work such as programmable carbolite furnace (1300°C), hydraulic press, hot plate, microwave oven, magnetic stirrer, etc.

In addition there are LCD projectors, charts, models, visualizer, digitizer board (Wacom) and other teaching aids.

Forum: Physics Cluster

Co-curricular/Extra-curricular activities / Study-tours / Field trips:

Physics Dept. has a subject association "Physics Cluster" under which different activities are organized such as national conferences, exhibitions on research projects, state level exhibitions for higher secondary students, lectures, seminars, workshops, state level quiz, field trips to research laboratories and industries. Students also participate in seminars and conferences organized by various scientific institutions.

Activities under DBT Star College Scheme: State level workshop on laboratory equipment maintenance and troubleshooting for laboratory staff, State Level Intercollegiate science quiz competition; Workshop on Latex and open source plotting software; Workshop on house electrical wiring; Poster competition on discoveries in physics; Talks on lasers and its applications, Careers and opportunities in Physics, Indian Space Programme and Chandrayan 3; Educational visits to NCPOR, Naval aviation museum, IIT Goa, Goa University.

DEPARTMENT OF ZOOLOGY

Year of Establishment: 1986

Email: pesdeptzoology@gmail.com

Scope: Zoology is a diverse branch of biological sciences offering wide career opportunities in pharmaceuticals, clinical genetics, forensic sciences, fisheries, dairy technology, farming, animal husbandry, biotechnology, molecular biology, genetics, environmental science, toxicology, bioinformatics, biodiversity conservation, biochemistry, entomology, life sciences, and paramedical fields including PGDMLT. It focuses on the scientific study of animals, their anatomy, physiology, evolution, behaviour and ecology. After completing a B.Sc. in Zoology, students can pursue M.Sc. and Ph.D. in specialized areas, leading to careers in research, wildlife conservation,

environmental management, healthcare laboratories, agriculture, biotechnology industries, and academic institutions.

Faculty Members:

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Courses Offered: Zoology is introduced in Semester I and II in combination with other core science subjects like Botany, Chemistry, Physics and Microbiology. The Department also offers Multidisciplinary Course (MC) and Value-added courses for science and arts undergraduate students.

From Semester III, under National Education Policy (NEP) 2020, Zoology is introduced as a single major subject for B.Sc. students. On completion of Semester VI, students are awarded with the B.Sc. Honours degree in Zoology. The programme is meticulously structured to ensure a judicious balance between theoretical knowledge and practical training, thereby providing comprehensive exposure to fundamental and advanced concepts. It is

designed to equip students with in-depth knowledge of diverse experimental techniques and to develop proficiency in the handling and operation of a wide range of laboratory instruments, fostering both academic excellence and professional competence.

Research Projects Undertaken: Completed: 1 (Major) + 7 (Minor).

Infrastructure and other facilities: The Department is well equipped with strong infrastructure and modern facilities to support quality teaching, practicals and student projects. It has two major well-equipped laboratories and one dedicated Animal Biotechnology Laboratory, along with an Aquarium Room, an Animal Museum, and a well-stocked Departmental Library. The museum specimens are digitally catalogued with QR coding to provide easy access to detailed information and enhance interactive learning. The Department is supported by various teaching aids such as an interactive TV, whiteboard, visualizer, spotting scope, Camera and binoculars. Department possesses an advanced array of scientific instruments and sophisticated equipment, including a phase contrast microscope, Stereo zoom microscope, laminar air flow unit, spectrophotometer, along with essential laboratory apparatus such as incubators, hot air oven, autoclave, and trans-illuminator, thereby facilitating high-quality experimental work and research-oriented practical training.

Forum: Zoology Study Forum.

Co-curricular / Extra-curricular activities / Study-tours / Field trips: Workshops, seminars, short-term certificate courses, Winter/Summer school, Hands on training programmes, talks and presentations are conducted under the auspices of Zoology Study Forum. Forum also releases biannual Wall paper-Mayur and e newsletter-Zoobytes featuring student contributions and highlights of departmental activities. The department also conducts field – based activities, inter-collegiate and inter-class competitions under the auspices of ZSF.

Activities under DBT Star College Scheme: Hands-on training on reference management tools; workshop on fundamentals of handling microscopes, staining, chemical handling, laboratory safety and personal care, workshop on essentials of effective teaching; workshop on aquarium fabrication; short term certificate courses: Protein rich value added poultry and fish products, milk products; Field visits to EIA firm, Wildlife sanctuaries and zoo, Public Aquariums; wetland, fish processing unit; Interactive talks and session on Food adulteration, wildlife conservation; Demonstration of food adulterant detection techniques.

DEPARTMENT OF PHYSICAL EDUCATION

Date of Establishment: 1986

Email: *pessgymkhana@gmail.com*

Faculty : 01

College Director Physical Education & Sports:

Mr. Adarsh M, Fadte Gaonkar, M.P.Ed., SET.

Email: adarshgaonkar030@gmail.com

Scope: For the all round development of students both physical as well as mental growth. Students are also trained to achieve their highest potential in sports.

Infrastructure and other facilities: Full- fledged Gymkhana and a playground with facilities for both indoor and outdoor games as well as field events. It includes 02 badminton courts, Judo mats, kabaddi mats, Table tennis tables, volleyball court, football ground and gymnasium.

Activities: Intramural Tournaments like Badminton, Table Tennis, Kabaddi, Chess, Kho-kho, Volleyball, Football, Cricket, Athletics, Swimming, Tennikoit (Men and Women) are organized. Our students also participate in various events at the Inter- Collegiate Goa University, State and National levels.

Laurels: Many laurels have been won by students in a variety of events at Inter - Collegiate, State and National levels.

LIBRARY

Date of Establishment: 1986

Email: *librarypesg@gmail.com*

Faculty : 01

College Librarian :

Shri. Milind Bhanudas Gauns B.Com., MLISc, NET & SET

Email: mdhbits@gmail.com

Library collection

Books : 27125

Journals/Magazine : 55

Newspapers : 10 (5 National and 5 Local)

Working Hours : 8.30 am to 5.00 p.m. on all working days.

Infrastructure and other facilities: Library building is equipped with a spacious reading room for students and a separate reading room for staff members. The e-resources of the library can be accessed from the digital library. The College Library is fully automated and uses KOHA Integrated library system software for its housekeeping operations.

Library website: From the college library website students can access electronic resources such as E-books, E- journals, e-Thesis, IRINS Faculty Profiles, T.Y.B.A/T.Y.B.Sc. students project report list, can download question papers for the last five years etc. Following is the library website link.

(<https://librarypesponda.wordpress.com>)

or scan below QR code



DELNET DATABASE:

The college library has subscribed to the DELNET (Developing Library Network) database to enhance a wide range of e-resources. DELNET provides access to a vast collection of valuable materials, including: JSTOR, AI Tools & Technologies, Manuscripts and Rare Books, Theses and Dissertations, E-books, E-journals, E-articles, E-Newspapers etc. Remote access is available to all the e-resources which the library is subscribed to.

LIBRARY ORIENTATION PROGRAM

At the beginning of each academic year, the library provides orientation sessions for all newly joined students and faculty members.

SEMINAR HALL

An AC seminar hall with a seating capacity of 75 people with modern teaching board and audio visual facilities.

SWAMI VIVEKANAND HALL

An AC auditorium with a seating capacity of 300 students with modern teaching board and audio visual facilities.

CAMPUS SAFETY

The College campus has fencing from all sides, and all buildings including laboratories and class rooms are under CCTV surveillance.

Programme Structure for Semester I and II Under Graduate Programme for Bachelors of Arts

SEMESTER	MAJOR	MINOR
I	ECONOMICS	ENGLISH, HINDI, PHILOSOPHY, PSYCHOLOGY
	HISTORY	ENGLISH, HINDI, PHILOSOPHY, PSYCHOLOGY
	POLITICAL SCIENCE	ENGLISH, HINDI, PHILOSOPHY, PSYCHOLOGY
	KONKANI	ENGLISH, HINDI, PHILOSOPHY, PSYCHOLOGY
	MARATHI	ENGLISH, HINDI, PHILOSOPHY, PSYCHOLOGY
II	ENGLISH	ECONOMICS, KONKANI, HISTORY, MARATHI, POLITICAL SCIENCE
	HINDI	ECONOMICS, KONKANI, HISTORY, MARATHI, POLITICAL SCIENCE
	PHILOSOPHY	ECONOMICS, KONKANI, HISTORY, MARATHI, POLITICAL SCIENCE
	PSYCHOLOGY	ECONOMICS, KONKANI, HISTORY, MARATHI, POLITICAL SCIENCE

Programme Structure for Semester I and II Under Graduate Programme for Bachelors of Science

SEMESTER	MAJOR	MINOR
I & II	BOTANY	CHEMISTRY, PHYSICS, INDUSTRIAL CHEMISTRY, MICROBIOLOGY, ZOOLOGY
	CHEMISTRY	BOTANY, COMPUTER SCIENCE, PHYSICS, INDUSTRIAL CHEMISTRY, MATHEMATICS, MICROBIOLOGY, ZOOLOGY
	COMPUTER SCIENCE	CHEMISTRY, PHYSICS, INDUSTRIAL CHEMISTRY, MATHEMATICS
	INDUSTRIAL CHEMISTRY	CHEMISTRY, PHYSICS, MATHEMATICS, MICROBIOLOGY, ZOOLOGY
	PHYSICS	CHEMISTRY, COMPUTER SCIENCE, INDUSTRIAL CHEMISTRY, MATHEMATICS, MICROBIOLOGY
	MATHEMATICS	CHEMISTRY, COMPUTER SCIENCE, PHYSICS, INDUSTRIAL CHEMISTRY
	MICROBIOLOGY	BOTANY, CHEMISTRY, PHYSICS, INDUSTRIAL CHEMISTRY, ZOOLOGY
	ZOOLOGY	BOTANY, CHEMISTRY, INDUSTRIAL CHEMISTRY, MICROBIOLOGY

BACHELOR OF ARTS

PROGRAM STRUCTURE AND COURSES OF STUDIES FOR SEM I TO SEM VI OF THE UNDERGRADUATE PROGRAMME

DEPARTMENT OF ECONOMICS				
Semester	Major	Minor	Multi-Disciplinary	VAC
I	ECO 100: Introduction to Economics(4)	ECO-111 Political Economy (4)	ECO 131 Sustainable Development (3)	ECO 123 Solid Waste Management (2)
II		ECO-112 Understanding Indian Economic Policy(4)		
III	ECO-200 Microeconomics-I(4) ECO-201 Macroeconomics-I(4)	ECO-211 Primary Survey and Analysis (4)	ECO-232 Managerial Economics (3)	
IV	ECO-202 Microeconomics-II(4) ECO-203 Macroeconomics-II(4) ECO-204-Indian Economy(4) ECO-205 Development Economics-I(2)	VET-1 ECO-221 Decision Making with Spreadsheets-I (4)		-
V	ECO-300 Basic Statistics(4) ECO-301 Public Finance(4) ECO-302 Research Methodology(4) ECO-303 Development Economics-II(2)	VET-2 ECO-321 Decision Making with Spreadsheets-2 (4)	-	ECO 361 Internship (2)

VI	ECO-304 Environmental Economics(4) ECO-305 Growth Economics (4) ECO-306 International Economics (4) ECO-307 Project (4)	VET 3 ECO-323 Basic Econometrics for Social Science		HIS - 361 Internship
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DEPARTMENT OF HISTORY

Semester	Major - Core	Minor	MC	SEC	I	Exit
I	HIS-100 History of Goa (From Early Times to Liberation) (4 Credits)	HIS-111 Resistance to Colonial Rule in Goa (4 Credits)	HIS-131 Indigenous Heritage of Goa (3 Credits)			
II		HIS-112 Goa Since Liberation (4 Credits)	HIS-132 Women in Goan History (3 Credits)			HIS-271: Tourism in Goa: Theory and Practice (3T+ 1P)
III	HIS-200 History of Ancient India (From Earliest Times to 8th Century CE) (4) HIS-201 History of South India (4th -16th century) (4)	HIS-211 History of Food in India (4)	HIS-231 History of Ecology and Environment in India (3)			

IV	<p>Major I HIS-202 History of India (1206-1707 CE) (4)</p> <p>Major II HIS-203 History of the Marathas (1630 to 1818 CE) (4)</p> <p>Major III HIS-204 India's Struggle for Free- dom (1857-1947) (4)</p> <p>Major IV HIS-205 Ancient Civilizations: Egypt and Greece (Earli- est Times to 500 CE) (2)</p>	HIS-221 Heritage Tourism in India (VET) (3T+1P)			HIS-271 Introduction to Goan Art Forms
V	<p>Major I HIS-300 Rise of the Modern West (4)</p> <p>Major II HIS-301 World Revolutions (4)</p> <p>Major III HIS-302 India Since Independence (4)</p> <p>Major IV HIS-303 Historical Method (4)</p>	HIS-321 Indian Culture and Heritage (3T+1P)			HIS- 361 Intern- ship (2)

VI	Major I HIS-304 Modern Europe (1815-1945) (4)	HIS-322 Studying Films Representing History (VET) (3T+1P)				
	Major II HIS-305 Contemporary World (4)					
	Major III HIS-306 History of USA (1861-1963) (4)					
	Major IV HIS-307 Project (4)					

DEPARTMENT OF POLITICAL SCIENCE

Semester	Major Core	Minor	MC	SEC	VAC	Exit
I	POL 100 Introduction to Political Theory(4)				B. Sc. VAC 104 Constitutional Values and obligations (2)	
II		POL 111 Basic concepts in Political Science (4)			B.A. VAC 104 Constitutional Values and obligations (2)	POL 161 Political Communication (4)
III	POL 200 Indian Constitution (4)	POL 211 Political and Social issues in India (4)	POL 231 Contemporary Global Issues (3)	POL 241 Local Self Governments In Goa (3)		
	POL 201 International Relations (4)					
IV	POL 202 Public Administration (4)	POL 221 Community Engagement and Political Participation (4)				POL 261 Political Management and Advocacy(4)
	POL 203 Government and Politics In Goa (4)					
	POL 204 Gender and Women Empowerment (4)					
	POL 205 Politics in Digital Age (2)					

V	POL 300 India's Defence and Security (4)	POL 321 Environment and Sustainable Development (4) OR POL 322 Democracy and Legal Literacy in India (4)					
	POL 301 Comparative Government and Politics (4)						
	POL 302 Indian Political Thinkers (4)						
	POL 303 People's Movements in Goa (2)						
VI	POL 304 Western Political Thinkers (4)	POL 323 Urban Governance and Appraisal (4)					
	POL 305 Indian Administration (4)						
	POL 306 India's Foreign Policy (4)						
	POL 307 Project (4)						

DEPARTMENT OF MARATHI

Semester	Major -Core	Minor	MC	AEC	SEC	I	Exit
I	MAR-100 मराठी कथेच्या प्रांगणात (In the Paradise of Marathi Story) (4)						
II		MAR-112 एकांकिकाएक वाङ्मय प्रकार (One Act Play - A Form of Literature) (4)					

III	<p>MAR-200 कविता : एक वाङ्मय प्रकार (Poetry: A form of Literature) (4) MAR-201 प्रवासवर्णन: एक वाङ्मय प्रकार (Travelogue: A form of Literature) (4)</p>	<p>MAR-211 मुद्रितशोधनआणि संपादन कौशल्य (Proof reading and editing skills) (4)</p>		<p>MAR-251 व्यक्तिमत्व विकास (Personality Development) (2)</p>	<p>MAR-241 संप्रेषण कौशल्य: मुलाखत (Communication Skills: Interviewing (1T+2P)</p>		
IV	<p>MAR-202 मराठी व्याकरण (Marathi Grammar) (4) MAR-203 काव्यशास्त्र (Poetics) (4) MAR-204 व्यक्तिचित्रण (Character sketch) (2) MAR-205 गोवामुक्तिसंग्राम आणि मराठी साहित्य (Goan freedom struggle and Marathi Literature) (4)</p>	<p>MAR-221 प्रसारमाध्यमांसाठी लेखन कौशल्य (Writing skills for media) (4) (3T+1P)</p>		<p>MAR-252 ग्रंथपरीक्षण (Book review) (2)</p>			

v	<p>MAR-300 प्राचीनमराठी वाङ्मयाचाइतिहास (प्रारंभ ते १६५०) (Ancient history of Marathi literature (beginning till 1650) (4)</p> <p>MAR-301 रससिद्धांतआणि काव्यानंदमीमांसा (Rasa Theory and poetic appreciation) (4)</p> <p>MAR-302 मुक्तीपूर्व गोमंतकीय नियतकालिके (Pre-liberation Goan Magazine's) (2)</p> <p>MAR-303 साठोत्तरी मराठी साहित्यातील प्रवृत्ती आणि प्रवाह (Trends in Marathi literature post 1960) (4)</p>	<p>MAR-321 संवाद आणि पटकथा लेखन (Dialogues and Screenplay writing) (4) (3T+1P)</p>				<p>MAR-361 (Internship) मराठीभाषेची अभिवृद्धी (Accretion of Marathi language) (2)</p>	
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VI	<p>MAR-304 प्राचीन मराठी वाङ्मयाचा इतिहास (१६५० ते १८१८) (Ancient history of Marathi literature (1650 -1818) (4)</p> <p>MAR-305 आत्मचरित्र :एक साहित्य प्रकार (Autobiography : A form of literature) (4)</p> <p>MAR-306 साहित्यसमीक्षा (Literary criticism) (4)</p> <p>MAR-307 अभ्यास प्रकल्प (Project) (4)</p>	<p>MAR-322 आंतरजालासाठी मराठी लेखन (Writing for the Web in Marathi) (4) (3T+1P)</p>				
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DEPARTMENT OF KONKANI

Semester	Major- Core	Minor	AEC	SEC
I	KON-100 An Introduction to Konkani Short Story (4)	KON-111 Humorous Essays in Konkani (4)		KON-141 Documentary: Script Writing and Production Process (3)
II		KON-112 An Introduction to Goan Folk Art (4)		KON-142 Anchoring Skills (3)
III	KON-200 Drama: Theory and Application (4)	KON-211 Traditional Occupations of Goa (4)	KON-251 Communication Skills (2) (B.A.,B.Sc.)	
	KON-201 Writing for Media (4)			
IV	KON-202 Poetry: Theory & Application (4)	KON-221 Usage of Konkani in Computers (4)	KON-252 Basic Knowledge of Konkani (2) (B.A.,B.Sc.)	
	KON-205 Children Literature in Konkani (4)			
	KON-203 Konkani Tiatra: Theory and Application (4)			
	KON-204 History of Konkani Periodicals (2)			

V	KON-300 Origin and Development of Konkani (4)	KON-321 Journalism for Electronic Media (4)			KON-361 Internship (2)
	KON-303 Trends in Konkani Short Stories (4)				
	KON-301 Grammatical Study of Konkani (4)				
	KON-302 Non-fiction Writings in Konkani (2)				
VI	KON-304 History of Old Konkani Literature (4)	KON-322 Administrative Usage of Konkani (4)			
	KON-306 Study of Konkani Dialects (4)				
	KON-307 Study of Konkani Novel (4)				
	KON-307 Project (4)				

DEPARTMENT OF PHILOSOPHY

Semester	Major Core	Minor	MC	SEC	I	VAC	Exit
I		PHI-111 Environmental Philosophy (04)	PHI-131 Ethics and Contemporary Social Issues (03)	PHI-141 Introduction to Logic (1T+2P Credits)			PHI-161 Human Values and Well-Being (04)
II	PHI-100 Introduction to Philosophy (04)		PHI-132 Introduction to Feminist Consciousness (03)	PHI-142 Practical Reasoning (1T+2P)			PHI-261 Philosophy of Travel and Tourism(04)
III	PHI-201 Introduction to Epistemology (04)	PHI-211 Philosophy of Values (04)	PHI-231 Philosophy of Human Rights (03)	PHI-241 Critical Reasoning (1T+2P)			
IV	PHI -203 Introduction to Metaphysics (04) (60%)	PHI -222 Research Ethics (04) (VET)					
	PHI -204 Ancient Indian Philosophy (04) (40%+60%)						

	PHI -205 Pre-Socratic thinkers (02) (60%)						
V	PHI -300 Introduction to Greek Thought (04) (60%)	PHI-321 Competitive Logic (VET) (04)			PHI 361 Internship (02)		
	Heterodox Systems of Indian Philosophy (04) (40%+60%)						
	PHI-303 Existential Themes (02) (60%)						
VI	PHI-304 Modern Western Philosophy (04)(40%)	PHI-322 Philosophical Counselling (VET)(04)					
	PHI-305 Orthodox Schools of Indian Philosophy (04)(40% +60%)						
	PHI-307 Project (04) (60%)						

DEPARTMENT OF PSYCHOLOGY

Semester	Major -Core	Minor	MC	AEC	SEC	I	Exit
I		PSY-111 CHILD PSYCHOLOGY (4)	PSY-131 PSYCHOLOGY OF ADJUSTMENT (3)		PSY-141 PERSONALITY DEVELOPMENT (1T+2P)		
II	PSY-1-100 ESSENTIALS OF PSYCHOLOGY (3T+1P)		PSY-132 ENVIRONMENTAL PSYCHOLOGY (3)		PSY-142 STRESS MANAGEMENT (1T+2P)		
III	PSY-200 ATTITUDES AND SOCIAL COGNITION (3T+1P)	PSY-211 ADOLESCENT PSYCHOLOGY (4)	PSY-231 RELATIONSHIP PSYCHOLOGY (3)		PSY-241 DEVELOPING PSYCHOLOGICAL SKILLS (1T+2P)		

IV	PSY-202 SOCIAL INFLUENCE AND GROUP PROCESS (3T+1P) PSY-203 POSITIVE PSYCHOLOGY (4) PSY-205 PSYCHOLOGY OF AGEING (2)	PSY-221 SPORTS PSYCHOLOGY (4)					
V	PSY-300 PSYCHOLOGICAL TEST AND MEASUREMENTS (3T+1P) PSY-302 ABNORMAL PSYCHOLOGY(4) PSY-303 RESEARCH METHODOLOGY(2)	PSY-321 QUALITATIVE DATA ANALYSIS (4)					
VI	PSY-304 COGNITIVE PSYCHOLOGY (3T+1P) PSY-305 STATISTICS FOR PSYCHOLOGY(4) PSY-307 PROJECT (4)	PSY-322 EDUCATIONAL PSYCHOLOGY (4)					

DEPARTMENT OF HINDI				
Semester	Major- Core	Minor	AEC	SEC
I	HIN-100 हिन्दी कहानी साहित्यः परिचयात्मक अध्ययन (Hindi Story Literature: Introductory Study) (4) (Major-A1& Major-B1)	HIN-111 हिन्दी नाट्य साहित्यः परिचयात्मक अध्ययन (Hindi Drama Literature: Introductory Study) (4)		HIN-141 वृत्तचित्र लेखन एवं निर्माण (Documentary writing & Production) (1T+2P)
II				HIN-142 समाचार लेखन एवं प्रस्तुतिकरण (News Writing & Presentation) (1T+2P)

III	HIN-201 हिन्दी काव्य १९६० तक (Hindi Poetry upto 1960) (4) (Major-B2))	HIN-211 हिन्दी गीत और गजल (Geet and Gazal) (4)	HIN-251 संप्रेषण कौशल (Communiation Skill) (2)	HIN-241 अनुवाद (Translation) (1T+2P)
IV	HIN-202 साठोत्तरी हिन्दी काव्य (Hindi Poetry after 1960) (4) (Major-B3) HIN-203 रचनाकर का विशेष अध्ययन (Special Study of Author : Bhishma Sahani) (4) (Major-A3)	HIN-221 प्रयोजन मूलक हिन्दी (Functional Hindi) (v)(4)	HIN-252 संभाषण कला (Sambhashan Kala) (2)	
	HIN-205 हिन्दी निबंध (Hindi Essay) (2) (Major-A5)			
V	HIN-300 हिन्दी साहित्य का इतिहास: आदिकाल से रीति काल तक (History of Hindi Literature: Aadikal to Ritikal) (4) (Major-A6) HIN-301 अस्मितामूलक विमर्श (Identity-Based Discourse) (4) (Major-A7) HIN-302 रचनात्मक लेखन (Creative Writing) (4) (Major-B4) HIN-303 हिन्दी आत्मकथा साहित्य (Hindi Autobiography Literature) (2) (Major-A8)			

VI	<p>HIN-304 हिन्दी साहित्य का इतिहास: आधुनिक काल (History of Hindi Literature: Aadhunik Kal) (4) (Major-B5) HIN-305 भारतीय साहित्य (Indian Literature) (4) (Major-B6 HIN-306 साहित्य विचार एवं दर्शन (Literature: Thought and Philosophy) (4) (Major-A10) HIN-307 प्रकल्प कार्य (Project Work) (4) (Major-A11)</p>	<p>HIN- 322 साहित्य एवं सिनेमा (Literature and Cinema) (4)</p>		
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DEPARTMENT OF ENGLISH

Sem-ester	Major	Minor	AEC	SEC	VAC	I
I	ENG-100 Introduction to English Literature (4)	ENG-111 Science Fiction in English (4)	ENG-151 Communicative English- Spoken and Written (2)	ENG-143 English for Competitive Exams (3)	VAC-108 Introduction to the Folktales of India (2)	
II			ENG-152 Digital Content Creation in English (2)	ENG-143 English for Competitive Exams (3)	VAC-108 Introduction to the Folktales of India (2)	
III	ENG-200 British Literature: 14 th to 17 th Centuries (4) (Major-2)	ENG-211 World Literatures (4)		ENG-241 Learning English Language through Literature (3)		
IV	ENG-202 British Literature: 18 th and 19 th Century (4) (Major-4) ENG-203 Ecology and Literature (4) (Major-5) ENG-205 Dalit Literature (2) (Major-7)	ENG-221 News Reporting and Editing (5)		-		

V	<p>ENG-300 Literary Criticism: From the Classical to the Moderns (4) (Major-8)</p> <p>ENG-301 Modern European Drama (4) (Major-9)</p> <p>ENG-303 Modern Indian Writing in English Translation (2) (Major-11)</p>	<p>ENG-321 Creative Writing (4)</p>	-	-		<p>ENG-361 Internship- Translation Studies (2)</p>
VI	<p>ENG-304 Postcolonial Literatures (4) (Major-12)</p> <p>ENG-305 Women's Writing (4) (Major-13)</p>	<p>ENG-322 The Mechanics of Print and Digital Writing (4)</p>		-		<p>ENG 307 Project (4)</p>

**BACHELOR OF SCIENCE
PROGRAMME STRUCTURE AND COURSES FOR SEM I TO VI OF THE UNDERGRADUATE
PROGRAMME**

DEPARTMENT OF BOTANY

Semester	Major -Core	Minor	MC	SEC	I	Exit	
I	BOT-100 Fundamentals of Botany (3T+1P)	BOT-111 Plants in Everyday Life(4T)	BOT-131 Kitchen Gardening (3T)	BOT-141 Nursery and Gardening (1T+2P)		BOT-161 Floriculture (1T+3P)	
			BOT-132 Ecosystem Diversity (3T)				
III	BOT-200 Diversity of Microbes and Non-flowering plants (3T+1P) BOT-201 Plant Physiology(3T+1P)	BOT-212 Soil and Water Analysis (3T+1P)	BOT-231 Plant Propagation Methods (3T)	BOT-241 Herbal Technology (1T+2P)			
							Major I- BOT-202 Anatomy and Reproductive Biology of Flowering Plants (3T+1P)
IV	Major II- BOT-203 Cell Biology and Plant Biochemistry (3T+1P) Major III- BOT-204 Biofertilizers (3T+1P) Major IV- BOT-205 Palynology (1T+1P)	Minor VET- BOT-222 Ecotourism (2T+2P)				BOT-261 Organic farming (1T+3P)	
							Major I- BOT-300 Plant Taxonomy and Phylogeny (3T+1P)
							Major II- BOT-301 Cytogenetics and Plant Breeding (3T+1P)
V							

		Minor VET- BOT-321 Mushroom Cultivation Technology (3T+1P)				BOT-361 Internship-(2 Credits)	
	Major III- BOT-302 Microbiology and Plant Pathology (3T+1P)	Minor VET- BOT-322 Post- harvest Technology of Fruits and Vegetables (3T+1P)					
	Major IV- BOT-303 Field Botany (1T+1P)						
	Major I- BOT-304 Plant Tissue Culture (3T+1P)						
	Major II- BOT-305 Plant Ecology and Phytogeography (3T+1P)						
	Major III- BOT-306 Molecular Biology and Genetic Engineering (3T+1P)						
	Major IV- BOT-307 Minor Project (4 Credits)						
VI							

DEPARTMENT OF CHEMISTRY

Semester	Major -Core	Minor	MC	AEC	SEC	I	D	VA C	Total Credits	Exit
I	CHC-100 Fundamentals of Chemistry (3T+1P)	CHC-111 Basic Concepts in Chemistry (4)	CHC-131 Introduction to Chemistry (3)		CHC-142 Skills in Qualitative Organic Analysis (1T+2P)					CHE-161 Systematic Chemistry Laboratory Techniques (1T+3P)
II										

	CHC-200				CHC-241 Mathematical Aspects and Computers in Chemistry (1T+2P)					
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III	<p>Concepts in Inorganic and Physical Chemistry (3T+1P)</p> <p>CHC-201 Concepts in Organic and Analytical Chemistry (3T+1P)</p>	<p>CHC-211 Basic Industrial Chemistry (4)</p>	<p>CHC-231 Environmental Sustainability: Natural resources and community (3)</p>					
IV	<p>CHC-202 Organic Chemistry-I (3T+1P)</p> <p>CHC-203 Inorganic Chemistry-I (3T+1P)</p> <p>CHC-204 Physical Chemistry I (3 T + 1 P)</p>	<p>CHC-221 (Minor Vocational-1) Basics of Chemical Laboratory Management (4)</p>						<p>CHE-261 Basic Techniques in Qualitative and Quantitative Analysis (1T+3P)</p>
	<p>CHC-300 Organic Chemistry-II (3T+1P)</p> <p>CHC-301 Inorganic Chemistry-II (3T+1P)</p>	<p>CHC-321 (Minor Vocational-2)</p>			<p>CHC-361</p>			

V	<p>CHC-302 Physical Chemistry- II (3T+1P)</p> <p>CHC-303 Green Chemistry Techniques (2)</p>	Chemistry of Food and Nutrients (3T+1P)			Summer Internsh ip [2]	
VI	<p>CHC-304 Advanced Organic Chemistry-I (3T+1P)</p> <p>CHC-305 Advanced Inorganic Chemistry-I (3T+1P)</p> <p>CHC-306 Advanced Physical Chemistry-I (3T+1P)</p> <p>CHC-307 Projec t (4)</p>	<p>CHC-322 (Minor Vocational-3) Instrumentation and Analysis (3T+1P)</p>				

INDUSTRIAL CHEMISTRY

Semester	Major -Core	Minor	MC	AEC	SEC	I	D	VA C	Total Credits	Exit
I	CHC-100 Fundamentals of Chemistry [3T+1P]									
II	ICD-100 Fundamentals of Industrial Chemistry [3T+1P]	ICD-111 General Industrial Chemistry (4)			ICD-141 Analysis of food products (1T+2P)					CHE-161 Systematic Chemistry Laboratory Techniques [1+3]

III	<p>CHC-200 Concepts in Inorganic and Physical chemistry [3T+1P]</p> <p>ICD-200 The Role of Organic and Analytical Chemistry in Industries [3T+1P]</p>				<p>ICD-241 Empowering Skills in some small-scale units [1T+2P]</p>	
IV	<p>ICD-201 Unit operations in Industrial Chemistry [3T+1P]</p> <p>ICD-202 Inorganic Industrial Chemistry-I (3T+1P)</p> <p>ICD-203 Applied Physical Chemistry (2)</p> <p>CHC-202 Organic chemistry-I (3T+1P)</p>					

(4)

CHC-306
Advanced Physical
chemistry-I
(3T+1P)

DEPARTMENT OF PHYSICS

Semester	Major -Core	Minor	MC	SEC	Total Credits	Exit
I	PHY-100* Foundations of Physics (3T+1P)	PHY-111 Everyday Physics (4T)	PHY-131 History of Physics (3T)	PHY-141 Basic Experimental Techniques (1T+2P) <u>OR</u> PHY-142 Photography (1T+2P)	20	
II			PHY-132 Indian Contribution to Physics (3T)	PHY-143 House Electrical Wiring (1T+2P) <u>OR</u> PHY-144 PCB Designing (1T+2P)	20	EXT-1 PHY- 161 (4)*

III	<p>PHY-200*# Properties of Matter and Sound (3T+1P) PHY-206 Electricity and Magnetism (3T+1P)</p>	<p>PHY-213 Heat and Thermodynamics (3T+1P) <u>OR</u> PHY-212 Energy Physics (4T)</p>	<p>PHY-231 Landmark experiments in Physics (3T) OR PHY-232 Astronomy and Space Science (3T)</p>	<p>PHY-241 Introduction to LaTeX and open-source plotting software (1T + 2P) <u>OR</u> PHY-242 Physics using Mathematica (1T + 2P) <u>OR</u> PHY-243 Measurements using Arduino (1T + 2P)</p>	20	
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IV	<p>PHY-202*# Electronics (3T+1P) PHY-203* Optics and Modern Physics (3T+1P)</p> <p>PHY-204 Classical Mechanics-I (3T+1P) PHY-205* Mathematical Methods of Physics-I (2T)</p>	<p>PHY-221 Communication Physics (3T+1P) OR PHY-223 Environmental Physics (3T+1P)</p>			20	EXT-1 PHY-162 (4)*
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V	<p>PHY-300*#\\$ Analog and Digital Electronics (4T)</p> <p>PHY-301 Atomic and Molecular Physics (4T)</p> <p>PHY-302* Physics Laboratory-I (4P)</p> <p>PHY-303*# Special Theory of Relativity (2T)</p>	<p>PHY-321 Experimental Physics (3T+1P) OR PHY-322 Biomedical Instrumentation (4T)</p>	<p>Internship (2) PHY-651</p>		20	
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VI	PHY-304 Electromagnetic Theory (4T) PHY-305*#\\$ Quantum Mechanics-I (4T) PHY-306\\$ Physics Laboratory-II (4P) PHY-307* Project (4P)	PHY-323 Nuclear Reactor and Accelerator Physics (4T) OR PHY-324 Solid State Devices and Instrumentation (3T+1P)			20	
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- * - Courses to be taken by Double major programme (60%)
- \$ - Courses to be taken by Double major programme (40%)
- # - Courses to be taken for Multidisciplinary/ Interdisciplinary programme

Note: The above syllabus/Programme structure is subject to changes from Board of Studies

DEPARTMENT OF COMPUTER SCIENCE

Semester	Major -Core	Minor	MC	AEC	SEC	I	D	VAC	Exit
I	CSA-100 Problem Solving and Programming (3T + 1P)	CSC-112 Computer Software Fundamentals (4T)	CSC-131 Emerging Trends in Computers (3T)		CSC-142 Multimedia and Web Design (1T + 2P)			VAC-110 Awareness of Cyber Crime and Security (2T)	CSC-161 Network Creation, Main tenance and Troubleshooting (4)
		CSC-114 Social Media Marketing (4T)	CSC-132 Computer Applications (3T)		CSC-150 Database Management and Analysis (1T + 2P)				
III	CSC -200 Programming using C ++ (3T+1P)								
	CSC-201 Mathematical Foundations for Computer Science (3T + 1P)	CSC-212 Office Administration (3T + 1P)	CSC-231 Web Designing (3T)		CSC-244 3D Modelling and Animation (1T + 2P)				
IV	Major 1: CSC - 202 Data Structures and Algorithms (3T+1P)	CSC-221 Introduction to Python Programming (3T + 1P) VET				Internship (2)			CSC-261 Digital Media Marketing & Analytics (4)
	Major 2: CSC- 203 Object Oriented Technologies (3T+1P)								

DEPARTMENT OF MATHEMATICS

Semester	Major	Minor	MC	SEC	I	Exit
I	MAT-100* Foundational Mathematics (3L+1P)	MAT-111 Elementary Mathematics (3L+1T) OR MAT-112 Elementary Statistics (3L+1T)	MAT-131 Mathematical Techniques in Competitive Exams (3L)	MAT-141 Numerical Analysis using Python/SageMath (1L+2P)		
II			MAT-132 Disruptive Statistics (3L)	MAT-142 (Statistical Methods Using R/SPSS/PSPP (1L+2P)		MAT-161 (4)*
III	MAT-200 #*\$ Calculus of One Variable (3L+1T) OR MAT-201 Ordinary Differential Equations (3L+1T)	MAT-211 Matrix Algebra (3L+1P) OR MAT-212 Enumerative Combinatorics (3L+1P) OR MAT-213 Transformation Techniques (3L+1P)	MAT-231 Basic Financial Mathematics (3L)	MAT-241 Technical Typesetting Using LaTeX (1L + 2P)		

IV	<p>MAT-202* Analysis (3L+1T)</p> <p>MAT-203#S* Linear Algebra (3L+1T)</p> <p>MAT-204* Basic Number Theory (3L+1T)</p> <p>MAT-205#* Analytical 2D Geometry (2L)</p>	<p>MAT-221 Probability Theory VET (3T+1P)</p> <p>OR</p> <p>MAT-222 Theory of Equations (3L+1P)</p> <p>OR</p> <p>MAT-223 Graph Theory (3L+1P)</p>			MAT-162
V	<p>MAT-300* Riemann Integration and Improper Integrals (3L+1T)</p> <p>MAT-301#S* Group Theory I (3L+1T)</p> <p>MAT-302# Metric Spaces (3L+1T)</p> <p>MAT-303* Analytical 3D Geometry (2L)</p>	<p>MAT-321 Linear Programming Problems VET (3L+1P)</p> <p>OR</p> <p>MAT-322 Applied Statistics (3L+1P)</p> <p>OR</p> <p>MAT-323 Bio-Mathematics (3L+1P)</p>			Internship (2)

VI	<p>MAT-304 Group Theory II (3L+1T)</p> <p>MAT-305#S* Complex Analysis (3L+1T)</p> <p>MAT-306\$ Vector Calculus (3L+1T)</p> <p>MAT-307* Project (3L+1T)</p>	<p>MAT-324 Operations Research VET (3T+1P)</p> <p>OR</p> <p>MAT-325 Econometrics (3L+1P)</p> <p>OR</p> <p>MAT-326 Mathematical Demography (3L+1P)</p>				
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*- Courses to be taken for Double major programme (60%).

\$- Courses to be taken for Double major programme (40%).

#- Courses to be taken for Multidisciplinary/Interdisciplinary programmes. @- List of Exit Courses will be provided separately.

DEPARTMENT OF MICROBIOLOGY

Semester	Major -Core	Minor	MC	AEC	SEC	I	D	VA C	Total Credits	Exit
I	MIC-100 Basics of Microbiology (4) (3T+1P)	MIC-111 Microbial Ecology and Environment (4)	MIC-131 Introduction to Microbial World (3)	English	MIC-141 Techniques in Microbiology - Staining and Microscopy (3) (1T+2P)				20	--
			MIC-132 Microbiology in Everyday Life (3)	English	MIC-142 Techniques in Microbiology: Microbial Cultivation and Enumeration (3) (1T+2P)				20	MIC-161 Laboratory Skills in Microbiology (4)
III	MIC-200 Microbial Biochemistry (4) MIC 201	MIC-211 Environmental Microbiology (4)	MIC-231 Scope of Microbiology (3)	MIL	MIC-241 Dairy Microbiology (3) (1T+2P)				20	--

V	<p>MIC-300 Industrial Microbiology (4)</p> <p>MIC-301 Virology (4)</p> <p>MIC-302 Mycology and Protozoa (4)</p> <p>MIC-303 Introduction to Bioinformatics (2)</p>	<p>MIC-321 Medical Microbiology (4)</p>			<p>MIC-361 Internship (2)</p>		20	
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VI	<p>MIC-304 Agricultural Microbiology (4)</p> <p>MIC-305 Immunology (4)</p> <p>MIC-306 Taxonomy and Systematics of Prokaryotes (4)</p> <p>MIC- 307 Project (4)</p>	<p>MIC- 322 Food Microbiology (4)</p>				20	
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DEPARTMENT OF ZOOLOGY

Semester	Major-core	Minor	MC	AEC	SEC	I	VAC	Exit
I	ZOO-100 Amazing World of Animals (4)	ZOO-111 Understan ding Application s of Zoology (4)	ZOO- 131 Food, Nutrition and Health (3)	-	ZOO-141 Skills for Zoologists (3)	-	VAC-100 Environment al Studies I (2) VAC-114 Health and Wellness (2)	
			ZOO- 133 Public Health and hygiene (3)	-	ZOO-143 Aquarium Fish Keeping (3)	-	ZOO-161 Dairy Technology (4)	
III	ZOO-200 Biology of Non- chordates (4)	ZOO-211 Vector Borne Diseases (4)	ZOO -231 Standard First Aid (3)	-	ZOO -242 Wildlife and Ecotourism	-	-	-

	ZOO -305 Evolution (4)							
	ZOO -306 Biochemistry of Metabolic Processes (4)							
	ZOO -307 Minor Project (4)							

*Note: Exit course, project and internship will be offered by all the Departments as per the Goa University ordinance.

OA-38 Ordinance Governing the Undergraduate (UG) General Education Programmes

OA-38 **Ordinance Governing the Undergraduate (UG) Programmes of Bachelor of Arts / Bachelor of Commerce / Bachelor of Science / Bachelor of Computer Applications / Bachelor of Business Administration / Bachelor of Social Work / Bachelor of Performing Arts (4 years Honours) and other such Programmes of study conducted by the on-campus Schools of Goa University and its Affiliated Colleges based on UGC Curriculum and Credit Framework for Undergraduate Programmes (CCFUP). (Effective from Academic Year 2023-2024).**

OA-38.1 GENERAL

The Curriculum and Credit Framework for Undergraduate Programmes (CCFUP) under National Education Policy (NEP) 2020 envisages the incorporation of a flexible choice-based Credit system, multidisciplinary approach with multiple entry and exit options, to facilitate students to pursue their career path by choosing the subject/field of their interest.

OA-38.2 OBJECTIVES

The General Objectives of the Programme shall be:

- (i) To recognize, identify, and foster the unique capabilities of each student to promote her/his holistic development.
- (ii) To provide flexibility, so that learners can select their learning trajectories and Programmes, and thereby choose their own paths in life according to their talents and interests.
- (iii) To impart multidisciplinary and holistic education across the sciences, social sciences, arts, humanities and sports.
- (iv) To emphasize on conceptual understanding rather than rote learning; critical thinking to encourage logical decision-making and innovation; ethics, human & constitutional values; life skills such as communication, teamwork, leadership, and resilience.
- (v) To encourage extensive use of technology in teaching and learning, removing language barriers, increasing access for Divyang students, and educational planning and management.
- (vi) To provide respect for diversity and respect for the local context in all curricula, pedagogy and policy.
- (vii) To uphold equity and inclusion as the cornerstone of all educational decisions, to ensure that all students are able to thrive in the education system, and the institutional environment is responsive to differences, to ensure that high-quality education is available for all.

- (viii) To have rootedness and pride in India, and its rich, diverse, ancient, and modern culture, languages, knowledge systems, and traditions.

OA-38.3 OUTCOME BASED APPROACH

A student on completion of the Programme(s) of study shall possess Graduate Attributes, as well as meet the Specific as well as Generic Learning Outcomes related to the disciplinary area(s) in the chosen field(s) of study.

OA-38.3.1 GRADUATE ATTRIBUTES

Graduate attributes shall include capabilities that help broaden the current knowledge base and skills, gain and apply new knowledge and skills, undertake future studies independently, perform well in a chosen career, and play a constructive role as a responsible citizen in society. Graduate attributes shall be fostered through meaningful learning experiences made available through the curriculum and learning experience, the total college/university experience, and a process of critical and reflective thinking.

Graduate attributes include learning outcomes that are specific to disciplinary areas relating to the chosen field(s) of learning within broad multidisciplinary/interdisciplinary/ transdisciplinary contexts and Generic Learning Outcomes that graduates of all Programmes of study should acquire and demonstrate.

OA-38.3.2 SPECIFIC LEARNING OUTCOMES

A student on completion of the Programme(s) of study is expected to possess the following Specific Learning Outcomes related to his/her disciplinary area(s) in the chosen field(s) of study:

- (i) Comprehensive knowledge and coherent understanding of the chosen disciplinary/interdisciplinary areas of study including current and emerging developments in a multidisciplinary context.
- (ii) Practical, professional, and procedural knowledge required for carrying out professional skilled work, self-employment and entrepreneurship.
- (iii) Skills in areas related to specialization in the chosen disciplinary/interdisciplinary area(s) of learning in a broad multidisciplinary context, including wide-ranging practical skills.
- (iv) Capacity to extrapolate from what has been learned, translate concepts to real-life situations, and apply acquired competencies in new contexts to generate solutions to specific problems.

OA-38.3.3 GENERIC LEARNING OUTCOMES

A student on completion of the Programme(s) of study is expected to possess the following Generic Learning Outcomes related to his/her disciplinary area(s) in the chosen field(s) of study:

- (i) Complex Problem Solving: The capability to solve different kinds of problems and apply the learning to real-life situations.
- (ii) Critical thinking: The capability to apply analytic thought to a body of

knowledge.

- (iii) Creativity: The ability to create knowledge and seek solutions to complex problems and situations using innovative, imaginative, lateral thinking, as well as interpersonal skills and emotional intelligence.
- (iv) Communication Skills: Listening, reading, analytical and interpretation skills using correct technical language related to the field of learning, and convey ideas, thoughts, and arguments using language that is respectful and sensitive to gender and other minority groups.
- (v) Analytical reasoning/thinking: The capability to evaluate the reliability and relevance of evidence; identify logical flaws in the arguments of others; analyze and synthesize data from a variety of sources; and draw valid conclusions and support them with evidence and examples, and address opposing viewpoints.
- (vi) Research-related skills: A keen sense of observation, inquiry, and capability for asking appropriate questions; the ability to problematize, synthesize, and design proposals and undertake research.
- (vii) Coordinating/collaborating skills: To demonstrate the ability to work effectively and respectfully with diverse teams; facilitate cooperative and coordinated effort on the part of a group.
- (viii) Leadership readiness/qualities: To be capable of organising, directing, inspiring and building a team to work towards a common vision.
- (ix) Learning how to learn skills: To demonstrate the ability to acquire new knowledge and skills, including 'learning how to learn skills that are necessary for pursuing learning activities throughout life, through self-paced and self-directed learning aimed at personal development, meeting economic, social, and cultural objectives, and adapting to changing trades and demands of the workplace.
- (x) Digital and technological skills: To demonstrate the capability to use ICT in a variety of learning and work situations; to access, evaluate, and analyse data using appropriate software.
- (xi) Multicultural competence and inclusive spirit: To demonstrate the acquisition of knowledge of the values and beliefs of multiple cultures and a global perspective to honour diversity, gender sensitivity, adopting a gender-neutral approach, as also empathy for the less advantaged and the differently-abled including those with learning disabilities.
- (xii) Value inculcation: To demonstrate the acquisition of knowledge and attitude that are required to embrace and practice constitutional, humanistic, ethical, and moral values in life, including universal human values of truth, righteous conduct, peace, love, nonviolence, scientific temper, citizenship values; practice responsible global citizenship required for responding to contemporary global challenges including environmental issues.
- (xiii) Autonomy, responsibility, and accountability: To demonstrate the ability to apply knowledge, understanding, skills and responsibility, to work

independently on a project, identifying appropriate resources and ensuring safety and security at the workplace.

(xiv) Environmental awareness and action: To demonstrate awareness and knowledge of global environmental challenges as well as skills, attitudes, values and actions for sustainable development and living.

(xv) Community engagement and service: To demonstrate the capability to participate in community-engaged services/ activities for promoting the wellbeing of society.

(xvi) Empathy: To demonstrate the ability to identify with or understand the perspective, experiences, or points of view of another individual or group, and to identify and understand other people's emotions.

OA-38.4 DURATION OF THE PROGRAMME

(i) The duration of the UG Programme shall be of Four Years/Eight Semesters with multiple entry and exit options.

(ii) A student may also be permitted to take a break from the Programme during the period of study.

(iii) The total duration for completion of the UG Programme shall not exceed seven years from the date of initial registration.

(iv) Every Academic Year shall consist of two Semesters.

(v) In addition, there shall be a Summer Term during the vacation.

OA-38.4.1 UG CERTIFICATE/UG DIPLOMA AND DEGREES TO BE AWARDED

The following Certificate/Diploma/Degrees shall be awarded as below:

(i) UG Certificate (**NCrF Level: 4.5**): Students exiting on completion of 1 year (2 Semesters) of study in the chosen broad discipline having fulfilled the Credit requirement and successfully completed a 4 Credit Vocational Course during the summer term (vacation) of the first year.

(ii) UG Diploma (**NCrF Level: 5**): Students exiting on completion of 2 years (4 Semesters) of study in the chosen broad discipline having fulfilled the Credit requirement and successfully completed a 4 Credit Vocational Course during the summer term (vacation) of the second year.

(iii) Bachelor of Arts/Bachelor of Commerce / Bachelor of Science/ Bachelor of Computer Applications/Bachelor of Business Administration/Bachelor of Social Work/Bachelor of Performing Arts and such other Degrees (**NCrF Level: 5.5**): after the successful completion of 3 years in the Programme and the related Credit requirements, as specified elsewhere in this Ordinance.

(iv) Bachelor of Arts/Bachelor of Commerce/Bachelor of Science/Bachelor of Computer Applications/Bachelor of Business Administration/Bachelor of Social Work/Bachelor of Performing Arts (4 years Honours) and such other Degrees (**NCrF Level: 6**): after

the completion of 4 years in the Programme and the related Credit requirements, as specified elsewhere in this Ordinance.

- (v) Bachelor of Arts / Bachelor of Commerce /Bachelor of Science/ Bachelor of Computer Applications/Bachelor of Business Administration/Bachelor of Social Work/Bachelor of Performing Arts (4 years Honours with Research) and such other Degrees (**NCrF Level: 6**): after the completion of 4 years in the Programme and the related Credit requirements, as specified elsewhere in this Ordinance.
- (vi) Interdisciplinary or Multidisciplinary Degree: Students who opt for 3 year or 4 year Degree Programmes shall be awarded a degree in Interdisciplinary or multidisciplinary subjects as the case may be.
- (a) Interdisciplinary Degree: A student who opts for interdisciplinary subjects shall be awarded a Bachelors Degree/Bachelors Degree (Honours)/Bachelors Degree (Honours with Research) in Interdisciplinary Subjects. For example if a student opts for subjects like Chemistry, Zoology and Botany s/he shall be awarded a BSc in Interdisciplinary Subjects (Chemistry, Zoology and Botany)
- (b) Multidisciplinary Degree: A student who opts for multidisciplinary subjects like Mathematics, Finance and Economics will be awarded a Bachelors Degree/ Bachelors Degree (Honours) Bachelors Degree (Honours with Research) in Multidisciplinary Subjects (Mathematics, Finance and Economics).

OA-38.4.2 SUMMER TERM

- (i) A summer term shall be of six to eight weeks duration during the summer vacation.
- (ii) Internship/apprenticeship/work-based vocational education and training shall be carried out during the summer term, especially by students who wish to exit after two Semesters or four Semesters of study.
- (iii) Colleges/Schools are permitted to offer regular courses during the summer on a fast-track mode to enable students to do additional courses or complete backlogs in coursework.
- (iv) The Colleges/Schools shall decide on the courses to be offered in the summer term depending on the availability of faculty and the number of students.

OA-38.5 ELIGIBILITY FOR ADMISSION

The eligibility for admission to the Four Year UG Degree Programme shall be as follows:

- (i) The Higher Secondary School Certificate (Std. XII) examination conducted by the Goa Board / equivalent body, after successful completion of Grade 12 or equivalent stage of education corresponding to Level-4.
- (ii) A student not covered under any of the above categories but desirous of seeking admission to the said Programme may apply to the University

/College. However, the Vice Chancellor along with Dean of the concerned School/Faculty and Chairperson(s) of Board(s) of Studies of concerned subjects shall decide the eligibility in such cases.

- (iii) A student admitted for Semester-I /III/V/VII shall be deemed eligible for admission to Semester-II/IV/VI/VIII, of each respective year provided;
 - a) S/he has no backlogs of previous Semesters to be eligible for admission to Semester V.
 - b) S/he has no backlogs of Semester V and VI to be eligible for admission to Semester VII.
- (iv) A student migrating from another recognized University and desirous of direct admission to UG Programme shall be eligible for admission based on the earned Credits in the subjects for which admission is sought. This is subject to the provisions of the Academic Bank of Credits (ABC) Ordinance of Goa University. The Vice-Chancellor along with Dean of the concerned School/Faculty and Chairperson(s) of Board(s) of Studies of concerned subjects shall decide the eligibility.
- (v) A student with a UG Certificate shall be eligible to take admission in the Third Semester of the Degree Programme within three years of exit and complete the Degree Programme within the stipulated maximum period of seven years.
- (vi) A student with a UG Diploma shall be eligible to take admission in the Fifth Semester of the Degree Programme within a period of three years of exit and complete the Degree Programme within the maximum period of seven years.
- (vii) A student who has exited with a UG Degree shall be eligible to take admission in the Seventh Semester of the Degree Honours Programme within a period of three years and complete the Degree Honours Programme within the maximum period of seven years.
- (viii) A student who obtains 75% and above or equivalent CGPA of the total marks obtained in the first Six Semesters shall be eligible to take admission to the four-year Degree (Honours with Research) at the Seventh Semester. The equivalent CGPA shall be 8.25 as per the CGPA calculation given in this Ordinance.
- (ix) The seven years duration shall be counted with effect from admission by him/her to the first Semester of UG Programme.

OA-38.5.1 LATERAL ENTRY FOR STUDENTS REGISTERED UNDER OC-66

- (i) Students already enrolled in the UG Programme under Choice Based Credit System (CBCS) shall be permitted to seek admission to the Four-year Undergraduate Programme effective from Academic Year 2024-2025.
- (ii) The concerned Institution shall provide Bridge Courses (including online Courses) approved by the Board of Studies to enable students to transition from CBCS to CCFUGP.

OA-38.5.2 CLASS/DIVISION STRENGTH

- (i) Ordinarily, the number of students in a class/division shall not exceed sixty.

- (ii) The University shall permit 10% additional seats to accommodate requests for a change of Major wherever required.
- (iii) Any unfilled or vacant seats shall be filled with those seeking a change of Major.
- (iv) Preference shall be given to those who scored highest CGPA and have no backlog in the first year.

OA-38.6 BROAD DISCIPLINES OF STUDY

A student shall be eligible to opt for a Major from one of the Broad Disciplines as a Single Major or Double Major or three or more Majors to obtain an Interdisciplinary UG Degree. A student shall be eligible to opt for two or more Majors across the Broad Disciplines, if s/he so desires, to obtain a Multidisciplinary UG Degree.

Students shall be eligible to choose Courses from Broad Disciplines of Study for Major and Minor Courses which are as follows:

- (i) Natural and Physical Sciences: Microbiology, Botany, Zoology, Biotechnology, Biochemistry, Chemistry, Physics, Electronics, Biophysics, Astronomy, Astrophysics, Earth Sciences, Environmental Sciences, and such others.
- (ii) Mathematics, Statistics, and Computer Applications: Mathematics, Statistics, Computer Applications, Programming Software, Applications Software and such others.
- (iii) Library, Information, and Media Sciences: Library Science, Information Science, Media Science, Journalism, Mass Media, Communication and such others.
- (iv) Commerce and Management: Business Management, Financial Accounting, Cost Accounting, Finance, Banking, Fintech, and such others.
- (v) Humanities and Social Sciences: Anthropology, Economics, History, Linguistics, Political Science, Psychology, Social Work, Women’s Studies, Sociology, Archaeology, History, Comparative Literature, Arts & Creative Expressions, Creative Writing and Literature, Language(s), Philosophy, Cognitive Science, Environmental Science, Gender Studies, Global Environment, Health, International Relations, Political Economy and Development, Sustainable Development, Public Administration and such others.

OA-38.7 COURSES AND COURSE STRUCTURE

- (i) A Course shall consist of either of the following:
 - (a) Only theory component,
 - (b) Only practical component or,
 - (c) Both theory and practical components.

For Courses which have both theory and practical components, the ratio of 75% theory and 25% practical shall be maintained with separate heads of passing. However, in case of Skills Enhancement Courses (SEC) and Vocational (Exit) Courses the emphasis shall be on hands on training/Practical component.

The pedagogy for a Course shall include any of the following:

Lectures, tutorials, practicum, seminar, internship, studio activities,

field/laboratory projects, community engagement and such others or a combination of the above forms as recommended by the Board of Studies.

(ii) A Programme shall comprise of the following categories of courses:

(a) Disciplinary/Interdisciplinary Major (Core)

A Major course will provide a student the opportunity to pursue in-depth study of a particular subject or discipline.

Credits earned by a student from the two Major Courses of the Broad Discipline/Discipline in Semester I and II shall be counted towards total Major Credits.

(b) Disciplinary/Interdisciplinary Minors

Students may opt for Minor courses from Disciplinary/ Interdisciplinary areas including skill- based courses relating to a chosen Vocational Education and Training. Students, who successfully complete the requisite number of courses (as specified in the OA-38 12.2 & 12.3) in a Disciplinary or an Interdisciplinary area of study other than the chosen Major, shall qualify for a Minor in that discipline or in the chosen Interdisciplinary area of study. To qualify for a Minor, a student shall have to earn a minimum of 12 Credits in the chosen Minor. A student shall declare at the end of Semester II the subjects s/he wishes to opt for under Minor.

(c) Vocational Education and Training (VET)

VET shall form an integral part of the UG Programme to impart skills along with theory and practical. A minimum of 12 Credits will be allotted to the Minor stream relating to VET which can be related to the Major or Minor Discipline or choice of the student. A student shall have to declare subject/courses under VET at the end of Semester II. In case of Programmes such as BBA, BCA internship could be offered in lieu of VET.

(d) Multidisciplinary Courses (MC)

UG students shall be required to undergo Three Introductory-level courses relating to any Broad Discipline that they have not undergone at the HSSC level as given below:

Natural and Physical Sciences, Mathematics, Statistics and Computer Applications Library, Information and Media Sciences, Commerce and Management, Humanities and Social Sciences.

(e) Value-Added Courses (VAC)

The following are the VAC common to all UG students:

Understanding India, Environmental Science/Education, Digital and Technological Solutions, Health & Wellness, Yoga Education, Sports, Fitness, courses related to National Service Scheme (NSS), National Cadet Corps (NCC) and such other courses. However, a two Credit Environmental Science Course shall be mandatory under VAC.

(f) Ability Enhancement Courses (AEC)

Students shall achieve competency in a Modern Indian Language (MIL) and in the English Language with special emphasis on communication, reading and writing skills. Foreign National/ Person of Indian Origin/Non-Resident Indian/Foreign Board students may opt for additional English Language Courses or any other Foreign Language Courses in lieu of MIL.

(g) Skills Enhancement Courses (SEC)

SECs shall focus on practical skills, hands-on training, soft skills and such other

courses to enhance the employability of students.

(h) Summer Internship / Apprenticeship (I)

Students shall be provided with opportunities for Internships in the summer term. Students shall undergo Internships in a Firm, Industry, Organizations, Laboratory with Faculty and Researchers (in their own or other HEIs), Health and allied areas, Local Governments (such as Panchayats and Municipalities), Parliament or elected representatives, media, artists, crafts persons, NGOs and other such organizations to improve their employability.

(i) Community Engagement and Service (CES)

Through CES students shall be exposed to socio-economic issues in society to enable them to generate solutions to real life problems. CES shall be offered either as a part of the summer term activity or part of Major or Minor Course depending upon the Major Discipline.

(j) Project/ Field-Based Learning (P)

The Project work shall be compulsory and shall be offered in lieu of a Major Course. Field-based learning may be a part of summer term activity.

(k) Dissertation (D)

A student opting for a 4-Year Bachelor's Degree (Honours with Research) shall have to complete a 12 Credits Dissertation under the guidance of a Faculty member. An Internship shall be offered In lieu of Dissertation where Internship is an integral component of the Curriculum.

(l) Extra-curricular Activities (EA)

Sports, Adult Education/Literacy initiatives, mentoring school students and other similar activities. National Service Scheme (NSS) and/or National Cadet Corps (NCC) courses that are not opted by a student asVAC may be permitted under EA.

OA-38 7.1 COURSES OPTED FROM OTHER INSTITUTES:

Students shall be permitted to opt Credits/Course from any other Colleges/Institutions affiliated to the Goa University.

OA-38 7.2 SWAYAM COURSES

Students shall have the option to earn up to 40% of the Credits through online SWAYAM Courses recommended by the Board of Studies and approved by Academic Council preferably in the beginning of each Semester.

OA-38.8 CREDIT REQUIREMENTS

Each Course shall carry different weightage in terms of number of Credits. The Board of Studies in the concerned discipline shall formulate Course Objectives, Course Contents and Course Outcomes. The Board of Studies shall have the option to design Courses comprising any or a combination of Lectures/ Tutorials/ Laboratory Work/ Field Work/ Outreach Activities/ Project Work/ Vocational Training/ Viva/ Seminars/ Term Papers/ Assignments/ Presentations/ Self-Study/ Internships and such others.

(i) A Programme shall comprise Courses such as Major (Core), Minor, Multidisciplinary Courses (MC), Ability Enhancement Courses (AEC), Skill Enhancement Courses (SEC), Value Added Courses (VAC), Summer Internship/Apprenticeship (I), Project/ Field-based learning (P), and Dissertation (D).

(ii) A Programme shall be based on a system of time-integrated Units called

Credits.

- (iii) One Credit of a Theory Course shall be equivalent to 15 Contact Hours of learning activities including Lectures, Group Discussions, Seminars, Problem Solving, Assessments and such others.
- (iv) One Credit of a Tutorial shall be equivalent to 15 Contact Hours of engagement.
- (v) Ordinarily, a Theory and Tutorial class shall be of 1 hour duration.
- (vi) One Credit of Practicum or Laboratory Work, Community Engagement and Services, and Field Work shall comprise 30 hours of engagement.
- (vii) One Credit of Seminar or Internship or Apprenticeship or Studio Activity or Field Work or Community Engagement and Service shall comprise 30 hours of engagement.
- (viii) A student shall be eligible for the Award of a Bachelor's Degree (Honours) on successful completion of minimum of 160 Credits, to be completed over a minimum of Eight Semesters.
- (ix) A student shall be eligible for the Award of a Bachelor's Degree on successful completion of minimum of 120 Credits, to be completed over a minimum of Six Semesters.
- (x) Minimum Credit Requirements under each Category to be eligible for the Award of the Bachelor's Degree:

Sr. No.	Broad Category of Course	Minimum Credit Requirement	
		3 year UG	4 year UG
1	Major (Core)*	60	80
2	Minor Stream	24 [Minimum 12 Credits of VET]	32 [Minimum 12 Credits of VET]
3	Multidisciplinary Course (MC)	09	09
4	Ability Enhancement Courses (AEC)	08	08
5	Skill Enhancement Courses (SEC)	09	09
6	Value Added Courses (VAC)	08	08
7	Summer Internship/ Apprenticeship (I)	02	02
8	Dissertation (D)	-	12**
	Total	120	160

*A Project (P) of Four Credit shall be offered in lieu of a Major Core Course.

**The students who are not pursuing research at honours level shall have to complete Major Core Courses of 12 Credits in lieu of a Dissertation.

OA-38.9**LEVELS OF COURSES**

- (i) 0-99 Pre-requisite Courses: Non-Credit Courses, which a student shall have to pass.
- (ii) 100-199 Foundation or Introductory Courses:
These Courses are basic Courses which helps students to gain an understanding about the subjects, which will help them decide their discipline of interest. These courses may also be pre-requisites for courses in the major subject. These courses shall focus on foundational theories, concepts, perspectives, principles, methods, and procedures of critical thinking in order to provide a broad basis for taking up more advanced courses.
- (iii) 200-299 Intermediate-level Courses: these include subject-specific courses to meet the Credit requirements for Minor or Major areas of learning. These courses may be part of a Major and shall be pre-requisite courses for advanced-level Major courses.
- (iv) 300-399 Higher-level courses: which are required for majoring in a Disciplinary/Interdisciplinary area of study for the Award of a UG Degree.
- (v) 400-499 Advanced courses: include lecture courses with practicum, seminar-based courses, term papers, research methodology, advanced laboratory experiments, software training, research projects, hands-on-training, internship/apprenticeship projects equivalent to First year Postgraduate level.

OA-38.10**SEMESTER WISE DISTRIBUTION OF COURSES**

The Distribution of Courses and its levels across the Eight Semesters shall be as follows:

- i) Semesters I & II: Students shall undergo one course each from four different subjects chosen from a broad discipline area as Major and Minor courses, and other two Multidisciplinary courses to have basic knowledge not only in Major areas but also in other disciplines. Additionally, students shall also take up courses of their interest from Ability Enhancement (language), Skill Enhancement, and Value-Added categories.
 - a) In order to facilitate students to make an informed choice at the end of the first year, the two Major Courses and two Minor Courses offered at Semester I & II shall be from different subjects within the broad discipline.
 - b) Students shall choose the Major of their interest within the broad disciplines at the end of the first year.
- ii) Semesters III & IV: Students shall choose Courses of their interest in Major and Minor to build a career of their interest. Students shall undertake Courses to strengthen their language and other skills including VET.
- iii) Semesters V & VI: Students shall undergo higher level courses to gain in-depth knowledge in the Major and related disciplines through the Minor stream. Students shall also gain work-related skills through courses in VET.
- iv) Semesters VII & VIII: During the 4th and final year, students shall undertake suitable advanced level courses in both Major and Minor

streams to get a UG Degree (Honours). Students shall undertake research with courses relating to research methodology, advanced courses in theory and applied areas including seminar presentations. Students shall be permitted to carry out research and submit a dissertation in another Disciplines/Department of the same institution or another institution provided the required facilities are available.

OA-38.11 PROGRAMME STRUCTURE

The Four types of UG Programmes under each of the Four-year (160 Credits) and Three-year (120 Credits) UG Programmes shall be;

- (i) UG Degree Programmes with Single Major
- (ii) UG Degree Programmes with Double Major
- (iii) Interdisciplinary UG Programmes
- (iv) Multidisciplinary UG Programmes

However, the Colleges shall ensure that the required facilities are available before admitting students for a particular type of UG degree Programme.

The Programme Structure for the Four-year UG Degree Programmes and the Three-year UG Degree Programmes shall be as specified below:

Types of UG Degree Programmes	Three-year UG		Four-year UG	
UG Degree Programmes with Single Major	60 Credits in Major (Core)	120	80 Credits in Major (Core)	160
UG Degree Programmes with Double Major	Minimum of 60 percent of Major (Core) Credits in the first Major and 40 percent of Major (Core) Credits in the second Major (Core)	120	Minimum of 60 percent of Major (Core) Credits in the first Major and 40 percent of Major (Core) Credits in the second Major (Core)	160
Interdisciplinary UG Programmes	The Credits to the Major (Core) Courses shall be distributed among the chosen Disciplines in equal proportion	120	The Credits to the Major (Core) Courses shall be distributed among the chosen Disciplines in equal proportion	160
Multidisciplinary UG Programmes	The Credits to the Major (Core) courses will be distributed across the Broad Disciplines in equal proportion	120	The Credits to the Major (Core) courses will be distributed across the Broad	160

			Disciplines in equal proportion	
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OA-38.12 CREDIT DISTRIBUTION

Ordinarily, the number of Credits to be completed in each Semester shall be 20.

OA-38.12.1 Candidates exiting the Programme after the first year or the second year shall have to undergo one additional Four Credit Course during the Summer Term.

OA-38.12.2 Semester wise Distribution of Course levels and corresponding Credits.

Semester	Major-Core	Minor	MC*	AEC (language)	SEC	I	D	VAC	Total Credits
I	100 level Courses (4)	100 level Courses (4)	1course (3)	1 course English-I (2)	1 course (3)			2 courses*** (2+2)	20
II	100 level Courses (4)	100 level Courses (4)	1 course (3)	1 course English-II (2)	1 course (3)			2 courses (2+2)	20
III	200 level (8)	200 & above (4)	1 course (3)	1 course MIL-I** (2)	1 course (3)			-	20
IV	200 level (14)	200 & above (4)	-	1 course MIL-II** (2)	-				20
V	300 level (14)	200 & above (4)	-	-		2		-	20
VI	300 level (16)	200 & above (4)	-	-	-			-	20
VII	400 level (16)	300 & above (4)	-		-			-	20
VIII	400 level (4)	300 & above (4)	-				12		20

*Foundation/Introductory level Courses

** Foreign National/ Person of Indian Origin/Non-Resident Indian/Foreign Board students may opt for additional English Language Courses or any other Foreign Language Courses in lieu of MIL depending upon availability.

*** In Semester I, one of the two Credit courses under VAC shall be Environmental Studies (EVS).

Note: Values in brackets indicate Credits

OA-38.12.3	Semester Wise distribution of Credits among the categories of Courses								
Sem	Major-Core	Minor	MC	AEC	SEC	I	D	VAC	Total Credits
I	4	4	3	2	3			4 (2+2)	20
II	4	4	3	2	3			4 (2+2)	20
III	8 (4+4)	4	3	2	3			-	20
IV	14 (4+4+4+2)	4 VET	-	2	-				20
V	14 (4+4+4+2)	4 VET	-	-		2		-	20
VI	16 (4+4+4+4*)	4 VET	-	-	-			-	20
VII	16 (4+4+4+4**)	4	-		-			-	20
VIII	4***	4	-				12#		20
Total	80	32	09	08	9	2	12	08	160

*Project is in lieu of a Major Core Course.

** RM Course is compulsory for Honours with Research and optional for Honours students.

*** A seminar-based course with student presentation and discussion.

Students who have registered for the Four-year Honours Degree shall undergo 12 Credits of Major courses in lieu of Dissertation in Semester VIII.

Note:- 1) The students shall undergo one course each from four different subjects chosen from a broad discipline area as Major and Minor courses in Semester I and II.

2) In case of BBA, BCA and such other Programmes internship can be offered in lieu of VET with the approval of BoS.

OA-38.12.4	Distribution of Course Credits for Major and Minor for Single Major, Double Major, Interdisciplinary and Multidisciplinary		
UG Programmes	3 Year UG Degree	4 Year UG Degree Honours with Research	4 Year UG Degree Honours
Single Major with Minor	60	80+12(D) = 92	92
Double Major (60:40) with Minor	36+24 = 60	48+32 = 80 +12(D) = 92	54+38 = 92
Interdisciplinary UG with Minor	20+20+20 = 60	28+24+28 = 80 +12(D) = 92	32+28+32 = 92
Multidisciplinary UG with Minor	20+20+20 = 60	28+24+28 = 80 +12(D) = 92	32+28+32 = 92

Distribution of Major (Core) Credits for various types of UG Programmes (Single Major, Double Major, Interdisciplinary, Multidisciplinary) for Honours and Honours with Research shall be as follows: -

OA-38.12.5 UG Degree (Honours with Research) Programmes with Single Major

Sem	Major-Core	Minor	MC	AEC	SEC	I	D	VAC	Total Credits	Exit
I	Major-1(4)	Minor-1(4)	MC-1 (3)	AEC-1 (2)	SEC-1 (3)			VAC-1 (2) VAC-2 (2)	20	
II	Major-2 (4)	Minor-2(4)	MC-2 (3)	AEC-2 (2)	SEC-2 (3)			VAC-3 (2) VAC-4 (2)	20	4
III	Major-3 (4) Major-4 (4)	Minor-3(4)	MC-3 (3)	AEC-3 (2)	SEC-3 (3)			-	20	
IV	Major-5 (4) Major-6 (4) Major-7 (4) Major-8 (2)	Minor-4-VET (4)	-	AEC-4 (2)	-				20	4
V	Major-9 (4) Major-10 (4) Major-11 (4) Major-12 (2)	Minor-5 - VET (4)	-	-		2		-	20	
VI	Major-13 (4) Major-14 (4) Major-15 (4) Major-16 (4) P	Minor-6 - VET (4)	-	-	-				20	
VII	Major-17 (4) Major-18 (4) Major-19 (4) Major -20 (4) (RM*)	Minor-7 (4)	-		-				20	
VIII	Major-21 (4)	Minor-8 (4)	-				(12)		20	
Total	80	32	09	08	09	2	12	08	160	

Note:

- 1) Major-1, Major-2, etc. are the Major Courses (Total 21 Major Courses).
- 2) Minor-1, Minor-2, etc. are the Minor Courses (Total 8 Minor Courses)
- 3) *RM- Research Methodology Course is compulsory for students of Honours with Research
- 4) VIII Semester Major, is a Seminar-based Course with students' presentations and discussions

5) Major-16 (P) is a Project in lieu of a Core Course and shall be in the Core Subject.

6) Credits are indicated in brackets.

7) Those who exit shall have to do an additional 4 Credit Vocational Course during the summer term.

8) Semester I and II shall have English under AEC while Semester III and IV shall have any one MIL under AEC.

OA-38.12.6 UG Degree (Honours) Programmes with Single Major									
Sem	Major-Core	Minor	MC	AEC	SEC	I	VAC	Total Credits	Exit
I	Major-1 (4)	Minor-1 (4)	MC-1 (3)	AEC-1 (2)	SEC-1 (3)		VAC-1 (2) VAC-2 (2)	20	
II	Major-2 (4)	Minor-2 (4)	MC-2 (3)	AEC-2 (2)	SEC-2 (3)		VAC-3 (2) VAC-4 (2)	20	4
III	Major-3 (4) Major-4 (4)	Minor-3 (4)	MC-3 (3)	AEC-3 (2)	SEC-3 (3)		-	20	
IV	Major-5 (4) Major-6 (4) Major-7 (4) Major-8 (2)	Minor-4 (VET) (4)	-	AEC-4 (2)	-			20	4
V	Major-9 (4) Major-10(4) Major-11(4) Major-12(2)	Minor-5 (VET) (4)	-	-		(2)	-	20	
VI	Major-13(4) Major-14(4) Major-15(4) Major-16(4) P	Minor-6 (VET) (4)	-	-	-		-	20	
VII	Major-17 (4) Major-18 (4) Major-19 (4) Major-20 (4)	Minor-7 (4)	-		-		-	20	
VIII	Major-21 (4) Major-22 (4) Major-23 (4) Major-24 (4)	Minor-8 (4)	-					20	
Total	92	32	09	08	9	2	08	160	

Note:

1. Major-1, Major-2, etc. are the Major Courses (Total 24 Major Courses).
2. Minor-1, Minor-2, etc. are the Minor Courses (Total 8 Minor Courses).
3. Major-16(4)P is a Project in lieu of a Four Credit Major (Core) Course and shall be in the Core Subject.
4. Research Methodology (RM) Course may be offered to Honours students in Semester VII in lieu of a 4 Credit Major (Core) Course.
5. Credits are indicated in brackets.

6. Those who exit shall have to do an additional 4 Credit Vocational Course during the summer term.
7. Semester I and II shall have English under AEC while Semester III and IV shall have any one MIL under AEC.

OA-38.12.7		UG Degree (Honours with Research) with Double Major								
Sem	Major-Core	Minor	MC	AEC	SEC	I	D	VAC	Total Credits	Exit
I	Major-A1 (4)	Minor-1 (4)	MC-1 (3)	AEC-1 (2)	SEC-1 (3)			VAC-1 (2) VAC-2 (2)	20	
II	Major-B1 (4)	Minor-2 (4)	MC-2 (3)	AEC-2 (2)	SEC-2 (3)			VAC-3 (2) VAC-4 (2)	20	4
III	Major-A2(4) Major-B2(4)	Minor -3 (4)	MC-3 (3)	AEC-3 (2)	SEC-3 (3)			-	20	
IV	Major-A3 (4) Major-A4 (4) Major-A5 (2) Major-B3(4)	Minor-4 -VET (4)	-	AEC-4 (2)	-				20	4
V	Major-A6 (4) Major-A7 (4) Major-A8 (2) Major-B4 (4)	Minor-5 -VET (4)	-	-		(2)		-	20	
VI	Major-A9 (4) Major-A10 (4) (P) Major-B5 (4) Major-B6 (4)	Minor-6 -VET (4)	-	-	-	-		-	20	
VII	Major-A11 (4) Major-A12 (4) (RM) Major-B7(4) Major-B8 (4)	Minor-7 (4)	-		-			-	20	
VIII	Major-A13 (4)	Minor-8 (4)	-				12		20	
Total	80	32	09	08	9	2	12	08	160	

Note:

- 1)A and B are two Majors. There are 13 Courses under Major A and 8 Courses under Major B.
- 2) Major-A10 (4)(P) is a Project in lieu of a Four Credit Major (Core) Course and shall be in the Core Subject.

3) RM- Research Methodology Course is compulsory for students of Honours with Research.

4) Credits are indicated in brackets.

5) Those who exit shall have to do an additional 4 Credit Vocational Course during the summer term.

6) Semester I and II shall have English under AEC while Semester III and IV shall have any one MIL under AEC.

OA-38.12.8		UG Degree (Honours) Programme with Double Major							
Sem	Major-Core	Minor	MC	AEC	SEC	I	VAC	Total Credits	Exit
I	Major-A1 (4)	Minor-1 (4)	MC-1 (3)	AEC-1 (2)	SEC-1 (3)		VAC-1(2) VAC-2 (2)	20	
II	Major-B1 (4)	Minor-2 (4)	MC-2 (3)	AEC-2 (2)	SEC-2 (3)		VAC-3 (2) VAC-4 (2)	20	4
III	Major-A2 (4) Major-B2 (4)	Minor-3 (4)	MC-3 (3)	AEC-3 (2)	SEC-3 (3)		-	20	
IV	Major-A3(4) Major-A4 (4) Major-A5 (2) Major-B3 (4)	Minor-4 -VET (4)	-	AEC-4 (2)	-			20	4
V	Major-A6 (4) Major-A7 (4) Major-A8 (2) Major-B4(4)	Minor-5 -VET (4)	-	-		Int (2)	-	20	
VI	Major-A9 (4) Major-A10 (4) (P) Major-B5 (4) Major-B6 (4)	Minor-6 -VET (4)	-	-	-		-	20	
VII	Major-A11 (4) Major-A12 (4) Major-B7 (4) Major-B8(4)	Minor-7 (4)	-		-		-	20	
VIII	Major-A13 (4) Major-A14 (4) Major- B9 (4) Major-B10 (4)	Minor-8 (4)	-					20	
Total Credits	92	32	09	08	9	2	08	160	

Note:

1. Major A and Major B are two Majors. There are 15 Courses in Major A and 10 Courses in Major B.
2. Major-A10 (4) (P) is a Project in lieu of a Four Credit Major (Core) Course and shall be in the Core Subject.

3. Research Methodology (RM) Course may be offered to Honours students in Semester VII in lieu of a Four Credit Major (Core) Course.
4. Credits are indicated in brackets.
5. Those who exit shall have to do an additional 4 Credit Vocational Course during the summer term.
6. Semester I and II shall have English under AEC while Semester III and IV shall have any one MIL under AEC.

OA-38.12.9		UG Degree (Honours with Research) Programme with Interdisciplinary Subjects								
Sem	Major-Core	Minor	MC	AEC	SEC	I	D	VAC	Total Credits	Exit
I	Major-A1 (4)	Minor - 1 (4)	MC-1 (3)	AEC- 1 (2)	SEC- 1 (3)			VAC-1 (2) VAC-2 (2)	20	
II	Major-B1 (4)	Minor- 2 (4)	MC-2 (3)	AEC- 2 (2)	SEC- 2 (3)			VAC-3 (2) VAC-4 (2)	20	4
III	Major-C1 (4) Major-A2 (4)	Minor- 3 (4)	MC-3 (3)	AEC- 3 (2)	SEC- 3 (3)			-	20	
IV	Major-A3 (4) Major-B2 (4) Major-C2 (4) Major-B3 (2)	Minor- 4 VET (4)	-	AEC- 4 (2)	-				20	4
V	Major-A4 (4) Major-B4 (2) Major-C3 (4) Major-C4 (4)	Minor- 5 VET (4)	-	-		(2)		-	20	
VI	Major-A5 (4) (P) Major-B5 (4) Major-C5 (4) Major-B6 (4)	Minor- 6 VET (4)	-	-	-			-	20	

VII	Major-A6 (4) (RM) Major-B7 (4) Major-C6 (4) Major-C7 (4)	Minor- 7 (4)	-		-			-	20	
VIII	Major-A7 (4) (4)	Minor- 8 (4)	-				(12)		20	
Total Credits	80	32	09	08	9	2	12	08	160	

Note:

- 1) A, B and C are Major Core Courses of Interdisciplinary Subjects.
- 2) Major-A5 (4) (P) is a Project in lieu of a Four Credit Major (Core) Course and shall be in the Core Subject.
- 3) RM- Research Methodology Course is compulsory for students of Honours with Research.
- 4) Credits are indicated in brackets.
- 5) Those who exit shall have to do an additional 4 Credit Vocational Course during the summer term.
- 6) Semester I and II shall have English under AEC while Semester III and IV shall have any one MIL under AEC.

OA-38.12.10		UG Degree (Honours) Programme with Interdisciplinary Subjects								
Sem	Major	Minor	MC	AEC	SEC	I	VAC	Total Credits	Exit	
I	Major-A1 (4)	Minor-1 (4)	MC-1 (3)	AEC-1 (2)	SEC-1 (3)		VAC-1 (2) VAC-2 (2)	20		
II	Major-B1 (4)	Minor-2 (4)	MC-2 (3)	AEC-2 (2)	SEC-2 (3)		VAC-3 (2) VAC-4 (2)	20	4	
III	Major-C1 (4) Major-A2 (4)	Minor-3 (4)	MC-3 (3)	AEC-3 (2)	SEC-3 (3)		-	20		
IV	Major-A3 (4) Major-B2 (4) Major-C2 (4) Major-B3 (2)	Minor-4 (VET) (4)	-	AEC-4 (2)	-			20	4	

V	Major-A4 (4) Major-B4 (2) Major-C3 (4) Major-C4 (4)	Minor-5 (VET) (4)	-	-		(2)	-	20	
VI	Major-A5 (4) (P) Major-B5 (4) Major-C5 (4) Major-B6 (4)	Minor-6 (VET) (4)	-	-	-		-	20	
VII	Major-A6 (4)(RM) Major-B7 (4) Major-C6 (4) Major-C7 (4)	Minor-7 (4)	-		-		-	20	
VIII	Major-A7 (4) Major-A8 (4) Major-B8 (4) Major-C8 (4)	Minor-8 (4)	-					20	
Total	92	32	09	08	9	2	08	160	

Note:

1. A, B and C are Three Major Core Courses from different Subjects.
2. Major-A4 (4) (P) is a Project in lieu of a Four Credit Major (Core) Course and shall be in the Core Subject.
3. Research methodology (RM) Course may be offered to Honours Students in Semester VII in lieu of a Four Credit Major (Core) Course.
4. Credits are indicated in brackets.
5. Those who exit shall have to do an additional 4 Credit Vocational Course during the summer term.
6. Semester I and II shall have English under AEC while Semester III and IV shall have any one MIL under AEC.

OA-38.12.11		UG Degree (Honours with Research) Programme with Multidisciplinary Subjects								
Sem	Major	Minor	MC	AEC	SEC	I	D	VAC	Total Credits	Exit
I	Major-A1 (4)	Minor-1 (4)	MC-1 (3)	AEC-1 (2)	SEC-1 (3)			VAC-1 (2) VAC-2 (2)	20	
II	Major-B1 (4)	Minor-2 (4)	MC-2 (3)	AEC-2 (2)	SEC-2 (3)			VAC-3 (2) VAC-4 (2)	20	4
III	Major-C1 (4) Major-A2 (4)	Minor-3 (4)	MC-3 (3)	AEC-3 (2)	SEC-3 (3)			-	20	
IV	Major-A3 (4) Major-B2 (4) Major-C2 (4) Major-B3 (2)	Minor-4 -VET (4)	-	AEC-4 (2)	-				20	4
V	Major-A4 (4) Major-B4 (2) Major-C3 (4) Major-C4 (4)	Minor-5 -VET (4)	-	-		(2)		-	20	
VI	Major-A5 (4) (P) Major-B5 (4) Major-C5 (4) Major-B6 (4)	Minor-6 -VET (4)	-	-				-	20	
VII	Major-A6 (4) (RM) Major-B7 (4) Major-C6 (4) Major-C7 (4)	Minor-7 (4)	-		-			-	20	

VIII	Major-A7 (4)	Minor- 8 (4)	-				(12)		20	
Total	80	32	09	08	9	2	12	08	160	

Note:

- 1) A, B and C are Majors Core Courses are Multidisciplinary in nature.
- 2) Major-A5 (4) (P) is a Project in lieu of a Four Credit Major (Core) Course and shall be in the Core Subject.
- 3) RM- Research Methodology Course is compulsory for students of Honours with Research.
- 4) Credits are indicated in brackets.
- 5) Those who exit shall have to do an additional 4 Credit Vocational Course during the summer term.
- 6) Semester I and II shall have English under AEC while Semester III and IV shall have any one MIL under AEC.

OA- 38.12.12		UG Degree (Honours) Programme with Multidisciplinary Subjects							
Sem	Major	Minor	MC	AEC	SEC	I	VAC	Total Credits	Exit
I	Major-A1 (4)	Minor-1 (4)	MC-1 (3)	AEC-1 (2)	SEC-1 (3)		VAC-1 (2) VAC-2 (2)	20	
II	Major-B1 (4)	Minor-2 (4)	MC-2 (3)	AEC-2 (2)	SEC-2 (3)		VAC-3 (2) VAC-4 (2)	20	4
III	Major-C1 (4) Major-A2 (4)	Minor-3 (4)	MC-3 (3)	AEC-3 (2)	SEC-3 (3)		-	20	
IV	Major-A3 (4) Major-B2 (4) Major-C2 (4) Major-B3 (2)	Minor-4- VET- (4)	-	AEC-4 (2)	-			20	4
V	Major-A4 (4) Major-B4 (2) Major-C3 (4) Major-C4 (4)	Minor-5- VET- (4)	-	-		(2)	-	20	

VI	Major-A5 (4) (P) Major-B5 (4) Major-C5 (4) Major-B6 (4)	Minor-6 -VET- (4)	-	-	-		-	20	
VII	Major-A6 (4) (RM) Major-B7 (4) Major-C6 (4) Major-C7 (4)	Minor-7 (4)	-		-		-	20	
VIII	Major-A7 (4) Major-A8 (4) Major-B8 (4) Major-C8 (4)	Minor-8 (4)	-					20	
Total	92	32	09	08	9	2	08	160	

Note:

1. A, B and C are Majors are Multidisciplinary in nature.
2. Major-A4 (4) (P) is a Project in lieu of a Four Credit Major (Core) Course and shall be in the Core Subject.
3. Research Methodology (RM) Course may be offered to Honours students in Semester VII in lieu of a Four Credit Major (Core) Course.
4. Credits are indicated in brackets.
5. Those who exit shall have to do an additional 4 Credit Vocational Course during the summer term.
6. Semester I and II shall have English under AEC while Semester III and IV shall have any one MIL under AEC.

OA-38.13 DISSERTATION

Dissertation shall be implemented as follows:

- (i) Dissertation shall be spread over Semester VII and VIII and assessed in Semester VIII.
- (ii) Dissertation shall be carried out by the student on an individual basis and not as group work.
- (iii) The topic of the Dissertation shall be finalized by the student in consultation with the Research Supervisor/Research Mentor by the beginning of the Academic Year in which they are pursuing their Dissertation.

- (iv) The Departmental/Discipline Faculty Committee (DFC) shall decide the modalities relating to the implementation of Dissertation in tune with the OA-38 13 and OA-38 14.2.
- (v) In case of Schools, the DFC shall comprise the Dean/Vice-Dean Research, Programme Director and the faculty members of the Discipline. In case of the Colleges, the DFC shall comprise the Principal of the College, Head of the Department, and faculty members teaching the Programme.
- (vi) The DFC shall decide the distribution/number of students to be allotted to a Research Supervisor.
- (vii) The Dissertation workload shall be two hours per week irrespective of the number of students guided by a teacher.
- (viii) Dissertation shall be based on field work/library work /laboratory work/on-the-job training or similar work assigned by the teacher.
- (ix) The Research Report shall be accepted for assessment only after clearing the mandatory plagiarism test.
- (x) A student shall declare, in the prescribed proforma provided by the University, that the Dissertation is her/his own original work and that all the sources used are duly acknowledged.
- (xi) The Research Supervisor shall certify, in the prescribed proforma provided by the University, that the Dissertation is a work of the student completed under her/his supervision.
- (xii) A student shall submit their Dissertations to the College/School through the Research Supervisor not later than one week before the last teaching day in that Semester. Ordinarily, no student shall be permitted to submit the Dissertation after the due date.
- (xiii) A student shall submit a soft copy and a spiral bound copy of the Dissertation to the School/College in the standard format as notified by Goa University for the Ph.D. Programme.
- (xiv) The Programmes where Internship is an integral part of curriculum such as BBA, BCA and such others Programmes (as decided by the Academic Council) may offer Twelve Credits Internship In lieu of Dissertation.
- (xv) The DFC shall decide the modalities relating to the implementation of Internship.
- (xvi) All above clauses shall be applicable for the submission of Internship Reports and Project when opted for by students in lieu of Dissertation and Major Course, respectively. The Project Report shall be submitted in Semester VI and Internship Report in Semester VIII.

OA-38.14 SCHEME OF EXAMINATION

The Scheme of Examination shall be as follows:

- (i) Evaluation shall be based on continuous assessment, in which Intra-Semester Assessment (ISA) and Semester End Assessment (SEA) will contribute to the

final grade. ISA will consist of class tests, mid-Semester examination(s), homework assignments, and such other modes of evaluation, as determined by the faculty in charge of the courses of study. Progress towards achievement of learning outcomes will be assessed using the following: time-constrained examinations; closed-book and open book tests; problem-based assignments; practical assignment, laboratory reports; observation of practical skills; individual project reports (case-study reports); team project reports; oral presentations, including seminar presentation; viva voce; computerized adaptive assessment, surprise test, modular certifications, and any other modes of assessment.

- (ii) The evaluation for the Courses shall comprise of ISA and the SEA.
 - (a) One Credit shall carry 25 marks.
 - (b) The ISA shall carry 20% of maximum marks allotted for the Course, and SEA shall carry 80% marks. A Course of Four Credits for total of 100 marks, having only Theory, shall have ISA for 20 marks and SEA for 80 marks.
 - (c) There shall be no ISA for the One Credit Practical Component of Four Credit Courses. A Four Credit Course (100 marks) comprising Theory (Three Credits) and Practical (One Credit) shall have ISAs only for the Theory Component (15 Marks), and SEA Theory Component (60 marks). The One Credit Practical Component has only SEA (25 marks).
 - (d) There shall be no ISA for a One Credit Practical Course.
 - (e) In case of Two-Four Credit Practical Courses, the ISA shall have 20% weightage and SEA 80%.
 - (f) Courses of any other number of Credits shall have a proportionate marking system.

(iii) Intra-Semester Assessment (ISA)

There shall be three ISAs in a given Semester for the theory Component of each Course of 2 Credits and above, of which a minimum of 50% shall be evidence based. The two best scores shall be considered for the final ISA marks for papers of 2 Credits and above. For a course of one Credit the best score out of two ISAs shall be considered. ISAs may be through a written test or any other alternative mode of evaluation, including assignments, presentations, oral or online test, MCQs, open book test, and any other mode of assessment.

- (a) There shall not be any averaging of ISA marks.
- (b) Generally, the ISA for a given Course shall be conducted by the teacher/s teaching that Course.
- (c) The ISA schedule shall be notified at the beginning of the Semester.
- (d) ISA marks shall be communicated to students within two weeks of the ISA.
- (e) Ordinarily, ISA-I shall be completed by the end of the Fifth week after the commencement of the Semester and ISA-II by the end of the Tenth week of the Semester.
- (f) Students who fail to appear for an ISA due to a genuine reason shall be given another opportunity, to complete the ISA.
- (g) There shall be a Committee appointed to monitor the conduct of ISAs.
- (h) To be eligible to appear for the Semester End Assessment (SEA), a student shall be required to appear for a minimum of two ISAs in each Course.

(iv) Semester End Assessment (SEA)

- (a) SEAs shall be conducted at the conclusion of every Semester, and shall cover the entire syllabus prescribed for the respective Course.
- (b) A student shall be considered to have successfully fulfilled the requirements of a Semester to be eligible to appear for the SEA

provided the student has appeared for two ISAs in a Course, and fulfils the minimum attendance requirements as per the relevant rules of the University. A student failing to fulfil these conditions shall have to repeat the course.

- (c) The detailed procedure for the conduct of SEA and subsequent assessment shall be as notified by the University.
- (d) The pattern of question paper(s) to be set for the SEA in a given course and the scheme of marking shall be decided by the respective BoS. For this purpose, the BoS shall frame specimen question paper(s) in the various courses concerned for the information of the students. Similarly, for practical examinations, the number of laboratory exercises, marks distribution for each exercise and other relevant details shall be decided by the respective BoS.
- (e) To pass a Course a student shall have to obtain a minimum of 40% in ISA and SEA together.

There is no separate passing for ISA and SEA.

- (f) The duration of SEA theory paper carrying up to 40 marks shall be 1 hour, and papers of above 40 and up to 80 marks shall be of 2 hours duration.
- (g) Supplementary exams shall be held at the end of the academic year immediately after SEA.

(v) Paper Setting

The detailed procedure for the paper setting of shall be notified by the University.

(vi) SWAYAM Courses

Students shall have the option to earn up to 40% of the Credits through online SWAYAM Courses recommended by the Board of Studies and approved by Academic Council preferably in the beginning of each Semester. Students shall inform Programme Director/Head of the Department before registering for the SWAYAM Courses. The certificates/marks obtained by the students after successful completion of SWAYAM course/s has to be forwarded to the Controller of Examination along with Semester marks through the Principal of the College/Dean of the Schools for uploading the Credits in the Academic Bank of Credits (ABC) account of the student.

- (vii) Students shall be permitted to opt Credits/Course from any other Colleges/Institutions affiliated to the University. The assessment and evaluation of the Course shall be conducted by the concerned College/Institution offering the Course, the Institution shall be responsible for forwarding the marks to the parent institution where student is enrolled for the Programme for further processing.

OA-38.14.1 PRACTICAL EXAMINATION

(i) Conduct of Examination

- (a) Examination(s) in Laboratory exercises shall be conducted for Courses with a practical component. Marks will be allotted as follows: Experiment (including Field Work) 60%, Journal/Record Book 20%, Oral Examination 20%. A student shall be permitted to appear for the practical examination only if s/he submits her/his journal duly certified by the teacher(s) teaching the Course and the concerned Head of the Department/Programme Director.
- (b) To assess the student's performance in the assigned experiment, the examiner shall take into account the planning, procedure, techniques followed, readings/observations, results and the presentation.

- (c) Students shall be required to submit the journal/record book before the practical examination. Examiner(s) shall take into account the regularity of the student in attending the Laboratory Course, completeness of the exercises and presentation and format of the journal. For subjects having field work component, the student shall be required to submit the report of such field excursion(s) along with the journal(s) for assessment. The examiner(s) shall consider the report along with journal(s) while allotting marks.
- (d) In the oral examination, examiner(s) shall assess the knowledge of a student in the Course as well as during the experiment(s) performed.
- (e) Record of the breakup of marks obtained by the student for Semesters I to VII for the examinations conducted by the College, shall be maintained by the College in a sealed envelope for a minimum period of one year.
- (f) A student unable to appear for the practical examination on medical or other genuine grounds may be permitted to appear for a practical examination out of turn, irrespective of the timetable and the batch allotted to him/her, in the examination. This out of turn appearance may be in the same Institution or in a different Institution. Such permission shall be granted by the University if recommended by the respective Dean or Principal of the College. The student shall be required to remit the requisite fee for this out of turn examination.

OA-38.14.2 EVALUATION OF DISSERTATION

- (v) Evaluation of Internship:
 - (a) The modalities of internal evaluation shall be decided by BoS.
 - (b) The students on internship shall be under the mentorship of faculty member/s. The mentor faculty shall orient the students on Internship and outline the expected learning outcomes from Internship. The mentor faculty shall be expected to monitor and periodically assess the progress.
 - (c) There shall be an ISA component of 50% marks and SEA component of 50% marks, of total 25 marks of which:
 - (d) Internship Report - 60% (15 marks),
 - (e) Presentation and Viva-Voce - 40% (10 marks)
 - (f) The faculty mentoring the student shall assign ISA marks based on the feedback obtained from company/organization and the domain knowledge, skill set, best practices learned by the student at the organisation/company and such others. BoS can devise suitable evaluation techniques to assess the ISA component.
 - (g) SEA marks shall be based on Internship Report and presentation and shall be decided by the Department/Discipline faculty members. The Internship Report shall be prepared in line with the Dissertation report for the purpose of evaluation.
 - (h) For BBA and BCA, Internship in lieu of each VET course shall be assessed for 100 marks with ISA and SEA components.
 - (i) The scheme of evaluation of Exit requirement of 4 Credits shall be as per OA-38 14.2(v)(c).

Component	ISA-50%	SEA-50%
Criteria	Attendance, the domain knowledge, skillset, best practices learned by the student at the organization / company.	Internship Report and Presentation

Weightages	Internship faculty mentor, based on the inputs from Internship supervisor (IPO) shall assess the ISA component	SEA Component shall be of 50% of total marks (25 marks) of which: <ul style="list-style-type: none"> • Internship Report-60% (15 marks), • Presentation and Viva-Voce - 40% (10 marks)
Who will evaluate	Internship faculty mentor, based on the inputs from Internship supervisor (IPO) shall assess the ISA component	DFC (Atleast 50% of the faculty members in the Discipline / Department). DFC shall comprise of atleast 03 faculty members. In case, only 02 or less faculty members are affiliated with the department / discipline then the faculty member from the allied disciplines shall be appointed by the Dean / Principal for the purpose of evaluation.
Submission of Certificate & Report	Internship Completion Certificate- Within 7 days of the conclusion of the Internship.	Internship Report to be submitted 15 days before the last teaching day of Semester V/VI.
Submission of Certificate & Report	Marks shall be submitted to the University 7 days before the last day of Semester VI.	
Evaluation Timeline	Within 15 days of the conclusion of the Internship.	For students opting for the internship during summer break, by the last teaching day of Semester V.
	Students opting for an internship during Semester VI-Within 15 days of the conclusion of the Internship.*	

- a. Each project report shall be assessed by one external and one internal examiner. Ordinarily, the Project Supervisor will be the internal examiner.
- b. The external examiner shall be appointed by the University from the panel of examiners prepared by the respective Boards of Studies. The names of the external examiners shall also be communicated to the Dean of Schools/Principals of Colleges.
- c. The allocation of marks will be as follows:

Parameters	Internal Individual assessment (20%)	External	Group	Assessment (30%)
1	Conceptualization of Research Problem	4	5	
2	Objectives of the study, Literature review	4	5	
3	Methodology, Data Collection / Design / Development / Field / Library work/ Practical Work	4	10	
4	Results, Analysis and Conclusion	4	10	
5	Project meetings Attendance	4	NA	
6	Presentation	NA	NA	20
7	VivaVoce	NA	NA	30
	Total	20	30	50

- i. Presentation and Viva Voce
 - a. The presentation and viva voce is mandatory. If the student is absent for presentation and Viva Voce then s/he shall have to repeat the same.
 - b. The marks obtained for internal Individual assessment (20%) and External

- Group Assessment (30%) shall be carried forward.
- c. The viva voce will be conducted by the external examiner in the presence of the internal examiner/Project Supervisor.
 - d. The viva voce is primarily meant to test the understanding of the candidate on the topic. The effort will be to assess the methodology employed, as well as his/her competence in the general field of study, and to verify the actual involvement and participation of the candidate.
 - e. The Dean of School/Principal of College shall prepare the schedule of the viva voce in consultation with the concerned external examiners and notify the same for information of the concerned students and internal examiner.
 - f. A copy of the project report shall be sent by the concerned college to the external examiner so as to reach him/her atleast 20 days before the conduct of the viva voce. The report shall be collected by the concerned college from the external examiner after the conduct of the viva-voce. Both examiners must sign the report, under the comment "Examined".
 - g. The external examiner shall conduct the viva and presentation for not more than 10 minutes for each candidate (Presentation-5 mins and Viva Voce-5mins). The questions asked should pertain to the project work done by the student so as to assess the knowledge gained or the skills acquired by the student, the difficulties faced, etc. as per (Annexure VIII).
- ii. Submission of Marks
 - a. The Project Supervisor/Internal Examiner and External Examiner will consolidate the marksheet as described in Guidelines. This consolidated marksheet shall be forwarded to the University by due process.
 - iii. Passing Criteria
 - a. A candidate shall be required to obtain the minimum marks as per the Ordinance OA-38.15 in order to be declared as Passed.
 - b. Award of grades will be governed by OA16.
 - c. Each candidate must attend the viva-voce to complete the project evaluation.
 - d. There will be no reevaluation of the Project.
 - e. In case the student fails to obtain minimum marks for passing, then the student shall be required to resubmit the same Project report.

OA-38.14.4 VERIFICATION AND REVALUATION OF MARKS.

- (i) Revaluation of SEA answer books in Semesters I to VIII shall be permitted as per the existing provisions of OA-5.15 for Revaluation/Verification.
- (ii) All grievances pertaining to ISA marks shall be dealt with by the Grievance Committee of the College before sending the ISA marks to the University.
- (iii) ISA marks shall be submitted to the University within 20 days of the conduct of the last ISA.
- (iv) Verification of only SEA theory papers is permitted.

OA-38.14.5 IMPROVEMENT OF PERFORMANCE

- (i) Improvement of Performance shall be permitted to a student who has passed the UG Degree Examination. The student shall be required to appear again only in the SEA component of the papers of Semesters I to VIII Examinations, excluding the Project, Dissertation, Internship, and Practical component. For this purpose, the marks scored at the first appearance in the

Project/Dissertation, as also in the ISA component of the other Courses, shall be carried forward for tabulation of the result under improvement of performance.

- (ii) Students are permitted to appear for improvement in any five Major (Core) courses for improvement.
- (iii) Students shall appear for the improvement examinations along with the regular students.
- (iv) The performance of a student, who appears under this provision and fails to improve, shall be ignored.
- (v) The student availing of this provision shall be considered to have passed under improvement and this fact shall be recorded in the statements of marks and other relevant documents.
- (vi) The student shall be required to surrender the original statement of marks and other relevant documents at the time of receiving the fresh statement of marks in the event of improvement of performance.
- (vii) A student can appear for improvement only once in a Course under this clause.
- (viii) Students may seek improvement of performance no later than two years after the declaration of final results for the award of Certificate or Diploma or Degree, but within 7 years of the total duration of the Programme. A student shall not be eligible to apply for improvement of performance during the pursuance of a Programme.

OA-38.15 AWARD OF GRADES

Award of Grades shall be as per Ordinance OA - 16.

OA-38.16 COLLEGE COMMITTEES

The following Committees shall be constituted by the Principal of the College for a duration of three years:

OA-38.16.1 COLLEGE EXAMINATION COMMITTEE

- (i) The College Examination Committee shall consist of:
 - (a) A senior teacher who shall be the Chairperson
 - (b) Four to eight regular teachers (In addition to the Chairperson).
- (ii) This Committee shall be in charge of all matters pertaining to ISAs of UG level in the College.
- (iii) The Committee shall prepare the ISA examination time-table, arrange to print question paper sets and have answer books assessed.
- (iv) The Committee shall also arrange the statement of ISA marks to be sent to the University.
- (v) The Committee shall also carry out any other examination related work.
- (vi) The Committee shall make arrangements for the conduct of University Examinations for the Semesters I to VIII.

OA-38.16.2 COLLEGE UNFAIR MEANS INQUIRY COMMITTEE (CUMIC)

- (i) The College Unfair Means Inquiry Committee shall be constituted with the following members:
 - (a) Vice-Principal /Senior Teacher as Chairperson.

- (b) Two regular teachers, preferably not members of the College Examination Committee or the College Grievance Committee.
- (ii) The Committee shall inquire into the cases of unfair means and malpractices reported and shall recommend to the Principal of the College a course of action as prescribed in OA-5.14.
- (iii) Procedures for CUMIC
 - The following procedure shall be followed for inquiring into the cases of students alleged to have used unfair means at the UG Examinations.
 - (a) The student shall be served with a show cause notice and made aware of the charges/allegations reported against him/her so as to enable her/him to prepare the defense at the time of his/her appearance before the CUMIC and inform her/him thereby of the proposed action to be taken in the case, directing her/him to reply to the show cause notice as to why the action proposed should not be taken against her/him.
 - (b) The reply received by the Committee from the student when the student appears before the Committee shall be considered and the final recommendation in the matter shall be taken and reported to the Principal for approval.
 - (c) The broad category of malpractice and the quantum of punishment shall be as per OA-5.14.19.
 - (d) The punishment finally awarded shall be equal to, or less than, what is mentioned in the show cause notice, but not more than what is mentioned therein.
 - (e) The CUMIC shall act as a recommendatory body.
 - (f) The Principal of the College under the provisions of Statute SB-13(iv) of the University shall issue the final order.

OA-38.16.3 COLLEGE GRIEVANCE COMMITTEE

- (i) The College Grievance Committee shall be constituted as under: -
 - (a) Vice-Principal/Senior member of teaching staff as Chairman, provided that s/he is not the Chairman of CUMIC.
 - (b) Two regular teachers, preferably not members of CUMIC or the College Examination Committee.
- (ii) In case the grievance concerns any member of the Committee, the Principal shall reconstitute the Committee for the concerned grievance, excluding the concerned member.
- (iii) This Committee shall investigate into written complaints from the students regarding the conduct of examinations referred by the Principal of the College, and recommend a course of action to the Principal of the College as per the relevant Ordinance.
- (iv) Investigation of Grievance by the College Grievance Committee
 - The Committee shall consider the written complaint by a student on the conduct of examination provided that:
 - (a) The complaint is submitted within 15 days after the declaration of results or within 7 days after the personal verification of the answer books as the case may be.

- (b) The complaint is accompanied with a fee of Rs.200/- (refundable if the complaint is found genuine) and the matter is referred to the Committee by the Principal.
- (v) The Committee shall invite a reply to the allegations, if any, made by the student from the concerned teacher/examiner.
- (vi) After considering the reply of the concerned teacher/examiner, the Committee shall recommend a course of action in writing to the Principal.
- (vii) The Principal may inform the students of the findings of the Committee and shall take appropriate action including reassessment of the said answer book. However, if the marks are reduced after reassessment of the said answer book, the original marks shall be retained and the student informed that there is no change in his/her result.
- (viii) A fine (as notified by the University) may be imposed on the student complainant, if the said allegation(s) is (are) found to be a deliberate attempt of casting aspersions on the teacher(s) concerned. If the allegations are found to be genuine and the same is recorded giving reasons, the action shall be taken as provided under OA-5.2.6.

OA-38.17 UNIVERSITY COMMITTEES

The Constitution of the University Grievance Committee and other relevant Committees under this Ordinance shall be as per Ordinance OA-35.

**Note: Admission for Sem - I to VI will be as per
OA-38, NEP 2020 Curriculum**

ADMISSION PROCEDURE

1. Admissions are given on merit basis.
2. Reservation of seats are as per Goa Government rules.
3. All the admissions for Arts and Science stream will be by online mode on DHE Portal using E-SAMARTH Portal.
4. Students who are already studying in the College should apply for admissions to the higher class immediately after the results of the lower class are declared or as notified. The Principal reserves the right to refuse admission to a student whose past academic record or conduct was considered unsatisfactory.
5. No admission shall be regarded as duly granted, unless it is granted by the authority of the Principal, the necessary fees are paid and the admission is approved by Goa University.
6. Students coming from Examination Boards other than H.S.S.C. Examination of Goa Board/Government must get an 'Eligibility Certificate' from the Registrar, Goa University, before their case for admission to this College can be considered. A Student producing a 'Provisional Certificate of Eligibility' may be admitted at his/ her own risk and on condition that he/she obtains a final certificate of eligibility, before the close of the academic term in which he/she is provisionally admitted to the College.
7. Students passing the Examination of H.S.S.C. Board Goa and intending to join F.Y. Class will be required to submit the application for enrolment along with an attested photocopy of the same, failing which their admission will be treated as cancelled. They should also submit their H.S.S.C. Passing Certificate along with attested photo copy to the college office, before the end of the 1st term as per the dates specified by the College authorities, failing which their admission is liable to be cancelled.
8. Students who are given the confirmed admission are required to submit the duly filled hard copy of the admission form for enrolment.
9. The FYBA and FYBSc. should submit their H.S.S.C. Passing Certificate along with attested photo copy to the college office, before the end of the 1st term as per the dates specified by the College authorities, failing which their admission is liable to be cancelled. Students of P.E.S.'s R.S.N. College as well as other colleges when seeking admission to the S.Y./T.Y. Class must produce the original passing certificate (with the statement of marks of the F.Y./S.Y. Examination, along with an attested photocopy of the same) of the College earlier attended by him/ her failing which his/her admission is liable to be cancelled.

10. Students coming from other colleges affiliated to Goa University and seeking admission to F.Y./ S.Y./ T.Y. class must produce a 'No Objection Certificate' and number of attempts at F.Y./ S.Y./ T.Y. class from the Principal of the College attended by them.
11. PRINCIPAL RESERVES THE RIGHT OF ADDING OR DELETING ANY SUBJECT COMBINATION/S.
12. Students who are seeking admission to F.Y. Classes are expected to attach two copies of their photographs :
 - 1) One to be affixed on the Admission Form.
 - 2) One for the College Identity Card (to be affixed on the Identity Card form attached herewith).
13. The date for the commencement of the Academic Year 2025-26 will be notified on the College website / informed during admissions.
14. All students must compulsorily procure an email id.
15. All students must compulsorily have an Aadhar card and Aadhar linked savings bank account.
16. Students are expected to be available on the college premises as and when required for curricular, co-curricular and extra classes and any other activities conducted by College like NSS, NCC, Field Trips, Field Visits, Study Tours outside the College Campus.
17. Details about admission procedure will be displayed on the College Notice Board/ College website (Website:<http://www.pesrnscollege.edu.in>.) / DHE portal during the admission process.
18. All the documents required for admission as mentioned in the Handbook are to be submitted during the admission process on the online portal.
19. **THE COLLEGE IS NOT OFFERING FOURTH YEAR IN ANY OF THE ARTS AND SCIENCE SUBJECTS.**

COLLEGE RULES AND REGULATIONS

- 1) **Students are expected to compulsorily wear the college uniform and his/her identity card on entry into the College campus. The pattern and colour of the uniform would be as per the picture provided in Handbook. No alteration in fabric, design or pattern is permissible.**

Students who are not wearing the prescribed uniform will be denied entry into the college campus.

- 2) The College attaches great importance to good discipline and the same shall be observed by the students in the College. Disobedience, misconduct or misbehaviour or failure to comply with any rules will be severely dealt with.
- 3) **Ragging of any kind in the College premises is strictly banned by law.** Strict action will be taken against those students found involved in ragging.
- 4) Students shall abide by the rules that may be enforced by the Principal of the College from time to time and shall do nothing inside or outside the College that will interfere with its orderly administration. They shall not invite or instigate any outsider to enter the College premises by their action or speech.
- 5) Conduct of students in the classes as well as in the College premises shall be such, as will cause no disturbance to fellow students or to other classes.
- 6) Students must not attend classes, other than their own, without the permission of the teacher concerned.
- 7) Students must attend all classes, practicals, seminars, tutorials, according to the time table on all working days of the College. Students must not remain absent for classes, practicals, tutorials, seminars and examinations without the prior permission of the Principal.
- 8) **Students must not loiter in the College premises while the classes are in progress.**
- 9) **Students should submit their Aadhar Card Number and Aadhar linked Savings Bank Account Number to the College office.**
- 10) Students are expected to take proper care of the College property in keeping the premises neat and clean. Any damage done to the College property is a breach of discipline and will be severely dealt with. Entire class will be held responsible for the cleanliness of their classroom.
- 11) No person shall be invited to address a College meeting or an association without the prior permission of the Principal. Even in College debates, it is necessary to get all the subjects proposed for discussion, approved

in advance and such debates should be held under the faculty incharge nominated by the Principal.

- 12) i) No special fund shall be collected on behalf of any College association without a written permission from the Principal to do so. ii) The Principal is the Ex-Officio President of all the College Associations and his decision in all matters is final. iii) Every trip of the College must be accompanied by an adequate number of teaching staff. Prior permission of the Principal for every trip must be obtained by the members of the staff.
- 13) It is proposed to prepare task forces to maintain a clean and tidy campus and every student shall participate in this activity.
- 14)
 - i) **The use of Mobile Phones is not permitted in classrooms, laboratories, library and during the conduct of examination, except for the Academic activity.**
 - ii) **Use of tobacco in any form (smoking, chewing etc.) in the College premises is strictly prohibited.**
 - iii) **Absolute silence is expected in the College library, reading room and other learning areas.**
 - iv) **Use of plastic / polythene bags is prohibited.**
 - v) **Cleanliness on the campus has to be strictly observed.**
 - vi) **Covid appropriate SOP's shall be followed by the students as per the government directives from time to time.**
 - vii) **The canteen is open to everyone. Please be mindful of others and avoid loitering.**
 - viii) **To ensure the safety and hygiene of our community, feeding stray dogs on campus is not allowed.**
- 15) If for any reason or in the opinion of the Principal (which shall be final) the continuance of the student in the College is detrimental to the best interest of the College, the Principal may ask a student to leave the College without assigning any reason for his decision.
- 16) The decision of the Principal in matters relating to the College shall be final and conclusive.
- 17) All the teachers of the College are involved in maintaining discipline on the campus.
- 18) All the students in different subjects are expected to compulsorily participate in the field trips as specified under the courses of study for accomplishing and completing the study as per the syllabus prepared by the respective Board of Studies and approved by the Academic Council of Goa University.

- 19) All the students are expected to use their Handbook and Calendar as a diary to make a note of their daily academic matters, as available from College website.
- 20) The College does not take responsibility for organising picnics for Students.
- 21) In organising cultural activities, the Principal's decision will be final and binding on the students.
- 22) Parents are required to visit the College and periodically check the Progress Reports of their children from the College Office at least twice a year.
- 23) In keeping with the dignified profile of an educational institution, students of the College are expected to wear somber attire and proper hairstyles.

LIBRARY RULES

- 1) No separate Library Card will be issued to the students. The College Identity Card is the Library Card.
- 2) Students should observe silence and discipline in the Library.
- 3) No student without College Uniform and valid Identity card will be permitted in the Library. The students shall produce the Identity Card on demand by the College authorities.
- 4) First and Second year students are entitled to borrow one book and third year students are entitled to borrow two books.
- 5) Books for home reading will be issued strictly against the College Identify Card.
- 6) A Student is entitled to borrow a book for home – reading for a period of one week.
- 7) A student failing to return the book on or before the due date will have to pay a fine of Rs.1 per day for each day of default.
- 8) The borrower's shall be responsible for the books borrowed under their name. If the book is noticed to be damaged at the time of issue, the attention of the Librarian should be called to the fact. In case of removing and tampering of pages from the book, the defaulter has to replace the book or pay the cost of the book, to be decided by the Principal.
- 9) The loss of the book should be reported to the Librarian as soon as possible. The borrower is liable to pay a default fine on the book till the date of such report and from that date he will be held responsible for replacing the lost book or paying double the cost of the book.

- 10) Sub-lending and transferring of books to another person's name is not allowed.
- 11) Students shall be entitled to borrow the Periodicals/Newspapers and Reference books only against Identity Cards only for reading in the reading room.
- 12) Books from the Reference Section, Students Projects shall not be taken outside the Library.
- 13) Current magazines and periodicals will not be issued to the students, old periodicals may be issued for a week.
- 14) Books taken from the Library shall be returned when called for.
- 15) All the books borrowed by teaching and non – teaching staff must be returned by 15th April every year for annual physical stock verification of the Library.
- 16) In the case of loss of original Identity Card for the duplicate Identity Card, the students have to report to the College Office.

Library timing: 8.30 a.m. to 5.00 p.m. on all working days other than public holidays.

ATTENDANCE AND PERFORMANCE

- 1) According to Goa University Ordinance OA -17 relating to minimum attendance for eligibility to appear for B. A. and B.Sc. Semester Examinations.
 - i) Students having less than 75% cumulative attendance in a semester or less than 50% attendance in individual papers/courses shall not be eligible to appear for that semester.
 - ii) A student representing the Institution/University/State/Country in extra curricular activities such as NCC/NSS/Sports/Cultural events shall be treated as "On duty" at the lectures /practicals missed by him/her and shall be marked as 'D' in the Attendance Register. Absence due to such activities should be supported by documentary evidence issued by appropriate authority.
 - iii) Absence on medical grounds for more than four continuous working days is required to be supported with a medical certificate which should be submitted within SEVEN DAYS after rejoining the class. Absence on medical grounds shall be offset against the 25% concession in the attendance already granted. However, if such absence exceeds 25% and is found genuine the student may request for the condonation of the same. The Principal shall

examine such absence on a case-to case basis. However, the maximum relaxation permissible to a student on all accounts shall not be more than 50%.

- 2) In addition, the student must complete to the satisfaction of the Principal, the course of study including lectures, practicals, tutorials, seminars etc., as prescribed for the term for the class to which the student belongs. Irregular attendance or absence without permission may lead to disciplinary action or loss of terms. In case of illness, a medical certificate must be submitted. Repeaters if admitted will be regarded as regular students and shall therefore be required to complete to the satisfaction of the Principal, the course of study as prescribed for the classes to which the student belongs.
- 3) Students who opt for biological subjects are required to attend field trips, local and out-station, failing to attend any, one will be deprived of the marks allotted for the same during the practical Examinations.

IDENTITY CARD

- 1) Every Student must obtain from the College office a Student's Identity Card. Renewal of Identity Card will be done on submission of the Identity Card issued during the previous Year. Every Student must have his / her Identity Card during College hours or while on a field study. During College and University Examinations the Identity Card must be shown whenever asked for. The Identity Card shall be returned to the College office without fail when the student leaves the College.
- 2) If the original Identity Card is lost, the student should report the matter to the office immediately for the purpose of issuing a duplicate identity card. Duplicate card will be issued after the student pays the fine of Rs. 200/-.
- 3) Student Identity Card form, PTA membership form and the Undertaking by the student has to be duly filled and submitted in the college office along with the admission form.

PAYMENT OF FEES

- 1) As soon as admission is granted the applicant has to pay the full fees for the full year and the Examination fee for both the Semesters on the same day preferably through digital mode.
- 2) When delay in payment is permitted by the Principal the payment will have to be made during the prescribed period, failing which, the admission of the student is liable to be cancelled.

3) A student admitted in the I/III/V Semester will be considered as duly enrolled for the whole academic year, unless at least a week before the commencement of the II/ IV/VI Semester, he/she informs the Principal in writing of his/ her intention to leave the college.

SCHEDULE OF FEES For B.A., 2026 - 2027

	Tuition	I.T Charges	Laboratory	Laboratory	Gymkhana	Cultural/	Students	Library	Laboratory	Psychology	Uni. Reg.	Exam	I-Card	P.T.A	Spic	Caution	Integrated Acad.	Academic	Magazine/	Total Fees
	fees		Pract. Fees	Library	fees	Other Fees	Aid Fund	Deposit	Deposit	Lab. Pract.	fees	fees		fees	Miscary	Money	Information Management	Re-structuring	Academic diary/	
																Deposit	System Software	& Development	Placement	
																(AMIS) fees	Broucher			
FY.BA	2000	820	500	500	500	500	130	70	500	500	695	2970	150	500	25	70	225	1500	500	**11655
FY.BA	2000	820	500	500	500	500	130	70			695	2970	150	500	25	70	225	1500	500	**11155
S.V.B.A	2000	820	500	500	500	500	130		500		2970	150	500	25	70	225	1500	500		**10890
S.V.B.A	2000	820	500	500	500	500	130				2970	150	500	25	70	225	1500	500		**10390
TY.BA	2000	820	500	500	500	500	130						150	500	25	70	225	1500	500	**7420

1. Deposits are refunded at the time of leaving the College.
 2. #Examination fees are as per the University Rules.
 3. *Examination Fees to be paid later as per Goa University Notification. (T.Y.B.A./B.Sc. Students only)
 4. Laboratory Deposits of Rs. 90/- and library deposits Rs. 70/- charged for SY/TY students other than PES SRSN college
 5. University Registration Fees of Rs. 695/- charged for SY/TY students coming from other colleges.
 6. Laboratory fees of Rs. 500/- will be charged for the SEC paper having practical component in the Arts subject.
 7. The papers under Skill Enhancement Courses having Practical component, their exam fees will be collected separately.
- * Laboratory Deposits of Rs. 90/- and Library Deposits Rs. 70/- charged for SY/TY students other than PES 's SRSN college
 * University Registration Fees of Rs. 695/- Charged for SY/TY Students coming from other colleges.
 ** Subject to change as notified by DHE, Govt of Goa.

Note: Fees structure subject to Goa Govt. / Goa University notification from time to time.

*** ANY CHANGES IN FEE STRUCTURE WILL BE NOTIFIED LATER.**

SCHEDULE OF FEES For B.Sc., 2026 - 2027

	Tuition	IT Charges	Laboratory	Library	Gymkhana	Cultural/ Students	Library	Laboratory	University Registration	Exam I-Card	PTA	Spic	Caution	Integrated Acad.	Academic	Magazine/	Total Fees
	fees		Pract. Fees	fees	fees	Other Fees	Aid Fund	Deposit	fees	fees	fees	Miscy	Money	Information Management	Re-structuring	Academic	
							Deposit						Deposit	System Software	&	Placement	
														(HANS) Fees	Development	Broucher	
F.Y.B.Sc	2000	820	1450	500	500	500	130	70	695	2970	500	25	70	225	1500	500	**12695
SY B.Sc	2000	820	1200	500	500	500	130			2970	500	25	70	225	1500	500	**15900
TY B.Sc	2000	820	950	500	500	500	130			150	500	25	70	225	1500	500	**8370

1. Deposits are refunded at the time of leaving the College.
 2. #Examination fees are as per the University Rules.
 3. *Examination Fees to be paid later as per Goa University Notification. (T.Y.B.A./B.Sc. Students only)
 4. Laboratory Deposits of Rs. 90/- and library deposits Rs. 70/- charged for SY/TY students other than PES SRSN college
 5. University Registration Fees of Rs. 695/- charged for SY/TY students coming from other colleges.
 6. Laboratory fees of Rs. 500/- will be charged for the SEC paper having practical component in the Arts subject.
 7. The papers under Skill Enhancement Courses having Practical component, their exam fees will be collected seperately.
 - * Laboratory Deposits of Rs. 90/- and Library Deposits Rs. 70/- charged for SY/TY students other than PES 's SRSN college
 - ** Subject to change as notified by DHE, Govt of Goa.
- Note: Fees structure subject to Goa Govt. / Goa University notification from time to time.**
*** ANY CHANGES IN FEE STRUCTURE WILL BE NOTIFIED LATER.**

REFUND OF FEES

Rules regarding the refund of fees for the academic year 2026-2027 will be as below. (As per the Goa University Rules vide Circular No. GU/130/Acad-PG/Refund of Fees/327 dated 26/11/2019)

- a) If a student chooses to withdraw from the programme of study in which he/she is enrolled, the following five-tier system shall be followed for the refund of fees remitted by him/her.

Sr.	Point of time when notice of withdrawal of admission is served to the College/ University	% of refund of Aggregate fees*
No.	Point of time when notice of withdrawal of admission is served to the College/ University	% of refund of Aggregate fees*
1.	15 days or more before the formally notified last date of admission.	100%
2.	Less than 15 days before the formally notified last date of admission.	90%
3.	15 days or less after formally notified last date of admission.	80%
4.	More than 15 days but less than 30 days after formally notified last date of admission.	50%
5.	More than 30 days after notified last date of admission.	00%

* (Inclusive of tuition fees and non-tuition fees but exclusive of Caution Deposit and Security Deposit)

- b) In case of (1) in the table above, 05% of the aggregate fees shall be deducted as processing charges from the refundable amount.
- c) Fees shall be refunded to an eligible student within fifteen days from the date of receiving a written application from him/her in this regard.
- d) The fees of students who have already been admitted to a programme of the University and have paid the fees and are subsequently admitted to another programme shall have to pay the fees for the final admission and claim the refund of fees paid earlier, in which case no administrative charges shall be deducted from fees paid earlier by the student.

However, if the fees payable for the both the programmes are the same, the fees paid earlier shall be transferred to the final programme where admission is sought.

- e) This is in supersession to circular No.GU/36/Acad-PG/Refund of fees/2/1322/446 dated 17-05-2017, Rules relating to refund of Tuition and other fees.

SCHOLARSHIPS AND FREESHIPS

Financial assistance schemes such as National Scholarships, Merit Scholarships for the children of teachers, Freeships for children of political sufferers, scholarship for the children of Service Personnel, Talent Search Scholarship, Sainik Scholarship, Hindi Scholarship, EBC Scholarship for Middle, High, Higher Secondary and College, Grants for free education for children of middle classes, Book grants, Monetary incentives etc. are released to various Institutions / Colleges through Grant-In – Aid section of the Directorate of Education.

- 1) The Dept. of Education, Art and Culture, Govt. of Goa provides a scheme for promotion of Science Education under which every student scoring 75% and above marks at Std. XII Examination seeking admission for B.Sc. Courses (Grant in-aid as well as self financing) shall receive a Scholarship of Rs. 2000/-per month for maximum of 30 months till he/she completes his/her course. In addition he/she shall also be provided with a book/equipment grant to a maximum of Rs. 5000/- per year subject to production of fees receipt and relevant expenditure certificate.
- 2) The Dayanand Bandodkar Scheme for Higher Education for Orphans is available for the eligible students of the category. For details refer Notification No. 32/211-12/Bud/DHE/Plan/Part file/1321 published in the official gazette dt. 14th June 2012.
- 3) Prayas Hindi Literary and Cultural Association every year awards D.P. Tiwari Scholarship of Rs. 500/- to a student who has secured the highest marks at XII (Board Examination) in Hindi among the students offering Hindi as an elective (major) at the F.Y.B.A. level in College.
- 4) A Scholarship of Rs. 1,000/- per year awarded by Dempo Charities Trust to students pursuing higher education.
- 5) Scholarships awarded by the Govt. of India. Dept. of Youth Affairs and Sports to sportsmen and sportswomen in different College in India
- 6) Government of India Sports Talent Search Scholarship : Awarded annually by Directorate of Sports, Govt. of Goa.
- 7) Scholarships are awarded under National Scholarships / National

Prize and Merit Certificate (in lieu of Scholarship) to those standing first, second, third and in that order at the last H.S.S.C. Examination.

- 8) National (Merit) Scholarship for the children of school teachers of Pre-Primary, Middle Secondary Schools, Institutions of handicapped, Training Schools or Colleges, the status of which is that if Higher Secondary Schools and Civilian teachers employed in the schools run by Ministry of Defence, who have obtained I Class with at least 60% of marks at the SSC exam or school leaving exam, are eligible to apply, if the parent's income is less than Rs. 25,000/- per annum.
- 9) Government of India Scholarships to students from Non – Hindi Speaking states for Post–Matric Studies in Hindi.
- 10) National Loan Scholarship Scheme by Govt. of India to students of Goa for pursuing regular full time courses of education and training after matriculation. Only students with at least 50% marks in their qualifying Examination and whose parent's income is below Rs. 25,000/- per annum for salaried classes (i.e. Basic Pay, DA, CCA Income if any) will be eligible for consideration against the Quota of scholarship allotted to this state.
- 11) Scheme for the grant of Educational concessions to the children of India Repatriates from the Portuguese Colonies.
- 12) Stipend and Scholarships to handicapped students.
- 13) The Govt. of Goathrough the Directorate Of Social Welfare Implementing a scheme for the welfare of handicapped students studying in Goa. The scheme is “Scholarship to Handicapped Students”. Under this scheme, Scholarships are awarded to students from Std. IX onwards.
- 14) Educational concession to the children of freedom fighters in the State of Goa. Dependents of freedom fighters including their son / daughter, the grandchildren. (i.e. the children of his /her deceased son / son- in-law), provided the grand children are dependent on him / her, the ‘The Adopted children’, ‘Stepchildren’ are given to the children of the freedom fighters, whose income (including the income of the pupil) does not exceed Rs. 300/- (Rupees three Hundred only) per month.
- 15) Centrally and state sponsored scheme of Post Metric Scholarship to students belonging to SC/ST/OBC

All children of the same parents / guardians can get benefits of the scheme. Under this, there are also special provisions for SC and ST students with disabilities.

- 16) Fresh Scholarship and stipend, other educational concession to Other Backward Class students, under the Govt. of Goa scheme of Post Matric Scholarship to Other Backward Class students studying in Goa.
- 17) Rajiv Gandhi Shiksha Sahaya Yojana Scholarship to E.B.C. students pursuing higher studies. They should satisfy the following conditions of eligibility.
- * That he/she secures a minimum of 45% marks at the 12th Std., F.Y./ S.Y. Examination (in case of fresh Scholarship only)
 - * That he / she should pass the XII Std./F.Y./S.Y. Examination at the first attempt.
 - * The total annual income of their parents/guardian from all sources does not exceed Rs. 4,800/-
 - * That he/she is not employed.
 - * That he/she is attending full time courses and not part time course.
 - * That he/she is a resident of the State of Goa.
 - * That he/she is not receiving any other scholarship/Stipend etc.
 - * Only one student of his/family is eligible to get the above mentioned Scholarship.
- 18) Grant of scholarship to the College going children of Iron Ore and Manganese Ore mine workers, including contract mine workers employed in Iron Ore, Manganese Ore and Chrome Ore mines in the State of Goa.
- 19) Institute of Public Assistance (Provedoria Da – Assistencia Publica Panaji, Goa) grants financial assistance to the students pursuing higher education. The object of the scheme is to encourage the poor students to pursue higher studies by way of providing financial assistance to those who are otherwise unable to bear the expenses of such education due to economic reasons.
- * The applicant must be a bonafide resident of the State of Goa.
 - * The applicant must be a regular student of a recognised institution.
 - * The combined income of the applicant, his parent / guardians shall not be more than Rs. 7,500/- per annum.
 - * The applicant is not receiving any stipend / scholarship or financial assistance from any other source, Government Private or Autonomous.

- * The applicant shall not be eligible for the grant of assistance if he happens to be repeater in any particular standard after receiving the financial assistance.
- * The applicant must have secured at least 50% of the marks in the final Examination
- * The applicant must not be a repeater in the SSC Examination.

20) Student Aid Fund in Government and Non – Government Aided Colleges:

Students Aid Fund is one of the activity which is run by the college, aimed to help economically weaker students in terms of money. During a student's admission process, fees of Rs.130/- per student is collected under the heading of Students Aid Fund. The seed money is generated from this amount & later the tuition fee amount is distributed amongst the needy students. Prior to the disbursement of the fund, applications from the needy students are collected in a prescribed format. The applications received from the students are scrutinized by taking student interviews during which the socio-economical background of students is analyzed and accordingly the students are selected. Through the Student's Aid fund, different Government, Non-government and CSR scheme Scholarships are also made available to the needy students.

- 21) As per notification 9/328/2016/SPSE/DHE of Directorate of Higher Education a Scheme for promotion of Science Education has been floated. Students who qualify shall receive a Scholarship of Rs. 2,000/- per month for a maximum period of 30 months till he/she completes the course. In addition the Student will be provided with a book/equipment grant to a maximum of Rs. 5,000/- per year subject to production of fee receipt and relevant expenditure certificates. Renewal of Scholarship is available subject to conditions.
- 22) As per notification 3/2/2018-19/Bud/DHE/Plan/PF-I/Schemes/92 dated 05.04.2018 a Fee Waiver Scheme for SC/ST students pursuing higher education is implemented by the Directorate of Higher Education. Students belonging to SC/ST can avail the scheme.
- 23) Deltin Foundation and Blue Cross gives scholarships for undergraduate students starting from F.Y B.A/B.Sc to T.Y.B.A/B.Sc provided they have 65% & above in previous academic year.

EXAMINATION FEE DETAILS

B.A./B.Sc (Semester I, II, III, IV, V & VI) under OA-38 (NEP)

Examination Registration fees for undergraduate (For first/subsequent appearance)		Rs. 420/-
Examination fee per paper (per Semester) Undergraduate - Non Professional Course.		
i)	For all appearances F.Y. (Semester I & II) S.Y. (Semester III & IV) T.Y. (Semester V & VI) including practical papers.	Per Credit Rs. 45/-
ii)	Statement of Marks (per semester)	Rs. 105/
iii)	Examination Form (per Semester)	Rs. 85/-
iv)	Late fees for submission of Examination form	Rs. 355/-

Note :

1. T. Y. B. A. /B. Sc (Semester V & VI) examination fees will be paid by the students as per the Goa University Notification regarding the examinations.
2. Fees may be subject to the changes as per the circulars/notification from Goa University/ Government of Goa. Students have to pay the balance amount in case the fees are hiked.

ENDOWMENT PRIZES

“Smt. Laxmibai Vishnu Mahatme Memorial Endowment Prize” sponsored by Shri. Pandurang Vishnu Mahatme of Panaji, Goa for the student securing every year.

Endowment Prize. in the name of “Department of Zoology, P.E.S. College, Endowment Prize,” sponsored by the Staff members of Department of Zoology, P.E.S. R.S.N. College Arts and Science, Farmagudi, Ponda, Goa, for a student who scores highest marks in the subject of entire Zoology (6 units) at the T.Y.B.Sc. Examination of April every year.

Endowment Prize in the name of “Late Shri. Prabhakar Raghunath Prabhu Khanolkar”, sponsored by Shri. Prabhakar Raghunath Prabhu Khanolkar, of Wadi, Talauli, Durbhat, Ponda, Goa, for a student who graduates with highest Final Grade Point Average in Zoology in the B.Sc. Degree Examination of Goa University under the NEP at our college every year.

Endowment Prize in the name of “Late Shri. Prabhakar Raghunath Prabhu Khanolkar”, sponsored by Shri. Prabhakar Raghunath Prabhu Khanolkar, of Wadi, Talauli, Durbhat, Ponda, Goa, for a student who graduates with highest Final Grade Point Average in Zoology in the B.Sc. Degree Examination of Goa University under the NEP at our college every year.

“Adv. J. V. Sabnis Memorial Endowment Prize” sponsored by Dr.(Mrs) Vidhya V. Prabhudesai of Ponda, Goa for a student who graduates with highest Final Grade Point Average in Marathi in the B.A. Degree Examination of Goa University under the NEP at our college every year.

Endowment Prize in the name of “Late Shri. Gajanan Rayu Tilve”, sponsored by Dr.(Mrs) Anita Santosh Tilve of Ponda, Goa for a student who scores highest marks in the subject of Organic Chemistry at the T.Y.B.Sc. Examination conducted by Goa University under the NEP at our college every year.

Endowment Prize in the name of “Late Dr. Vishwanath Damodar Vaze Memorial Prize” instituted by Ms. Maya Vishwanath Vaze of Sirsaim, Thivim, Goa to the Students:

1. A Boy student securing highest marks in Chemistry at the S.Y.B.Sc. Final examination and pursues Chemistry at T.Y.B.Sc. at our college every year (among the Boy students).
2. A Girl student securing highest marks in Chemistry at the S.Y. B.Sc. final examination and pursues Chemistry at T.Y. B.Sc. at our college every year (among the Girl students).

Late “Shri. Audumbar Jagannath Shinkre Endowment Prize” instituted by Shri Bipin A. Shinkre in memory of his father is awarded annually to a student who graduates with highest Final Grade Point Average in Marathi in the B.A. Degree Examination of Goa University under the NEP at our college

CASH PRIZES

“Late Smt. Sunanda Prabhakar Prabhu Khanolkar Memorial Cash Prize” instituted by Mrs. Urvee Gurunath Prabhu Khanolkar for standing First with highest Final Grade Point Average in P.E.S.’s R.S.N. College of Arts & Science at the T.Y.B.A. & B.Sc. Examination of Goa University under the NEP at our college .

“Late Shri Kailash Nagesh Naik Memorial Cash Prize” instituted by Mrs. Nikita K. Naik for a student who graduates with highest final grade point average in the B.A and B.Sc Examination of Goa University under the NEP at our college.

DEPARTMENT OF HISTORY:

A cash prize sponsored by Prof. Varsha V. Kamat in memory of Late Dr. Rohidas Prabhu Chodnekar for a student who graduates with highest Final Grade Point Average in History (Honours) in the B.A. Degree Examination of Goa University under the NEP at our college.

“The Brilliant student of History Award” instituted by Prof. Padmaja V. Kamat, is awarded annually to the ‘Best All Rounder Student’ from the History (Honours) class at our college.

A cash prize sponsored by Prof. Varsha V. Kamat in the memory of Smt. Premabai J. Manerkar awarded annually to a student who graduates with highest Final Grade Point Average in History (General) in the B.A. Degree Examination of Goa University under the NEP at our college .

DEPARTMENT OF PSYCHOLOGY :

A cash prize sponsored by Mrs. Priya Sabnis in the memory of Late Shri. Ramesh Madhukar Dubhashi for a student who graduates with highest Final Grade Point Average in Psychology in the B.A. Degree Examination of Goa University under the NEP at our college.

DEPARTMENT OF ECONOMICS:

Cash prize instituted by the faculty of the Department of Economics for a student who secures highest marks in Economics at the T.Y.B.A. Examination conducted by Goa University under the NEP at our college.

DEPARTMENT OF PHILOSOPHY :

A cash prize sponsored by Dr. Kamladevi R. Kunkolienkar in memory of Late Shri. Yadvendra Prabhu Desai for a student who graduates with highest Final Grade Point Average in Philosophy in the B.A. Degree Examination of Goa University under the NEP at our college.

DEPARTMENT OF POLITICAL SCIENCE:

Cash prize instituted by Dr. Aditi Rane and Mr. Aniket Kanolkar for a student who graduates with highest final grade point average in Political Science the B.A. Degree Examination of Goa University under the NEP at our college.

DEPARTMENT OF KONKANI:

“Department of Konkani Cash prize” sponsored by staff members of Dept. of Konkani for a student who graduates with highest Final Grade Point Average in Konkani in the B.A. Degree Examination of Goa University under the NEP at our college.

DEPARTMENT OF HINDI:

‘Premchand Smruti Sanman’ is given to a student securing highest marks in subject of Hindi in Semester V and Semester VI (T.Y. B.A.) Examination by Department of Hindi. Puraskar” instituted by the Faculty of Department of Hindi, is awarded annually to a student who secures highest marks in Hindi at the T.Y.B.A. Examination conducted by Goa University under the NEP at our college.

DEPARTMENT OF MARATHI

“Department of Marathi Cash Prize” instituted by the Faculty of Department of Marathi, is awarded annually to a student who graduates with highest Final Grade Point Average in Marathi in the B.A. Degree Examination of Goa University under the NEP at our college.

DEPARTMENT OF ENGLISH

A cash prize sponsored by Ms. Jasmine Kurian Monteiro in memory of Late Mr. and Mrs. M.J. Kurian annually to a student who graduates with highest Final Grade Point Average in English in the B.A. Degree Examination of Goa University under the NEP at our college.

A cash prize sponsored by the faculty of Department of English for a student who graduates with highest Final Grade Point Average in English in the B.A. Degree Examination of Goa University under the NEP at our college.

DEPARTMENT OF BOTANY :

“Late Damodar V. Vaingankar Memorial Cash Prize” instituted by Dr. Jyoti D Vaingankar for securing highest Final Grade Point Average in Botany in the B.Sc. Degree Examination of Goa University under the NEP at our college

“Department of Botany Cash Prize”, sponsored by staff members of Dept. of Botany for a student securing highest Final Grade Point Average in Botany in the B.Sc. Degree Examination of Goa University under the NEP at our college.

DEPARTMENT OF CHEMISTRY :

“Smt. Nilima and Shri. Prakash Borker Cash Prize”, instituted by Dr (Mrs.) Pritam Borker Patil, Department of Chemistry for a student who secures highest marks in the subject of Inorganic Chemistry at T. Y. B Sc. Examination conducted by Goa University under the NEP at our college.

“Late Smt. Prabhavati Pundalik Uskaikar Cash Prize”, instituted by Dr. Harsha P. Uskaikar, Department of Chemistry, for a student of P.E.S.’s .S.N. College who secures highest marks in the subject of Physical Chemistry at third year B.Sc. Examination conducted by Goa University under the NEP at our college..

“Late Smt. Olga De Souza Cash Prize”, instituted by Ms. Brenda Dias Barreto, Department of Chemistry for a student of P.E.S.’s R.S.N. College of Arts and Science, who secures highest marks in the subject of Analytical Chemistry at T.Y.B.Sc. Examination conducted by Goa University under the NEP at our college.

“Late Shri. Gurudas Sitaram Naik Memorial cash prize”, instituted by Mrs. Swarupa Kerkar, Department of Chemistry for a student of P.E.S.’s R.S.N. College who secures highest marks in the subject of Industrial Chemistry at third year B.Sc. examination conducted by Goa University under the NEP at our college.

Late Smt. Yashodabai Gurudas Kavlekar memorial cash prize instituted by Mrs. Anuradha B. Kanolkar, Dept. Of Chemistry, for the student who secures 2nd highest marks in the subject of organic chemistry at the T.Y.B. Sc. examination.

“Late Smt. Rukmini Gangaram Kanolkar Cash Prize” instituted by Mrs. Anuradha B. Kanolkar for securing highest marks in Pharmaceutical

Chemistry at the T.Y.B.Sc. Examination conducted by the Goa University under NEP at our college.

“Late Shri. Gurudas Ramchandra Kavlekar Memorial Cash Prize” instituted by Mrs. Anuradha B. Kanolkar for securing highest marks in Pharmaceutical Chemistry at the T.Y.B.Sc. Examination conducted by the Goa University under NEP at our college.

“Late Peter Francisco & Luiza Maria Dias Cash Prize” instituted by Mr Domnic Savio Dias for a student securing highest marks in M.Sc. Organic Chemistry (Part I) Examination conducted by Goa University.

“Cash Prize instituted by Prof. Vikas J. Pissurlekar” for a student securing highest marks in M.Sc. Organic Chemistry (Part II) Examination conducted by Goa University.

DEPARTMENT OF PHYSICS :

“Department of Physics Cash Prize” instituted by Staff members of Dept. of Physics for a student who secures highest Final Grade Point Average in Physics (Honours) at the T.Y. B.Sc. Examination conducted by Goa University under NEP at our college.

DEPARTMENT OF ZOOLOGY :

Late “Shri. E.J. Marcos Memorial Cash Prize” instituted by Late Mrs. Susan Marcos for a student securing highest marks in the Paper – Developmental Biology of B.Sc. Zoology VI Semester at the T.Y. B.Sc. Examination conducted by Goa University under NEP at our college.

“Cash Prize in the memory of Late Smt. Susheela S. Kulshreshtha” sponsored by Dr. Deeparani Prabhu for a student securing highest marks in the Paper – Endocrinology of B.Sc. Zoology V Semester at the T.Y. B.Sc. Examination conducted by Goa University under NEP at our college.

“Cash Prize in the memory of Late Smt. Susheela S. Kulshreshtha” sponsored by Dr. Deeparani Prabhu for a student securing highest marks in the Paper – Parasitology of B.Sc. Zoology, VI Semester at the T.Y. B.Sc. Examination conducted by Goa University under NEP at our college.

“Late Mrs. Susan Marcos George Memorial Cash Prize” instituted by the Faculty of Department of Zoology, awarded annually to a student who secures highest marks in Zoology at the B.Sc. Semester VI Examination conducted by Goa University under the NEP at our college.

DEPARTMENT OF MATHEMATICS :

A cash prize instituted by Department of Mathematics for a student of P.E.S.'s, R.S.N. College for securing highest Final Grade Point Average in Mathematics in the B.Sc. Degree Examination of Goa University under the NEP at our college.

DEPARTMENT OF MICROBIOLOGY :

The Microtech Cell Award sponsored by the staff members of Microbiology Department for the student securing highest Final Grade Point Average at the T.Y. B.Sc Examination in Microbiology of Goa University under the NEP at our college.

Late Camilo Pereira Memorial Award sponsored by Dr. Flory Pereira for a student scoring highest marks in Agricultural Microbiology at the B.Sc. Microbiology Semester VI Examination conducted by Goa University under the NEP at our college.

Late Ernest Saldanha Memorial Award sponsored by Dr. Flory Pereira for a student scoring highest marks in Industrial Microbiology at the B.Sc. Microbiology Semester V Examination conducted by Goa University under the NEP at our college.

Late Shri. Joe and Shri. Tomas Fernandes Memorial Award sponsored by Dr. Carolina F. E. Fernandes for a student scoring highest Final Grade Point Average in Microbiology in the B.Sc. Degree Examination of Goa University under the NEP at our college.

Late Shri. Satish Desai Memorial Award sponsored by Dr. Rasika Gaonkar for a student scoring highest marks in Medical Microbiology at the B.Sc. Microbiology Semester V Examination conducted by Goa University under the NEP at our college.

“Late Shri. Gopalkrishna Vinayak Gaonkar Memorial Cash Prize” instituted by Dr. Teja Savoikar for securing highest marks in Microbial Physiology in the B.Sc. Microbiology Semester IV Examination under the NEP, conducted at our college.

“Smt. Anju and Shri Rasik Shet Parker Cash Prize” instituted by Mr. Anchit Shet Parker for securing highest marks in the Paper Microbial Genetics B.Sc. Microbiology Examination conducted by Goa University under the NEP at our college.

“Late Smt. Tilottama Tulshidas Narvekar Memorial Prize”, instituted by Ms. Lochan Siddhant Jalmi, awarded annually to a student who secures highest marks in the course titled **‘Immunology’** in the B.Sc. Microbiology Semester VI Examination conducted by Goa University under the NEP at our college.

POST GRADUATE DEPARTMENT OF CHEMISTRY

“Late Peter Francisco & Luiza Maria Dias Cash Prize” instituted by Mr. Domnic Savio Dias, awarded annually to a student who secures highest marks in Organic Chemistry in M.Sc. Part I Examination conducted by Goa University at our college.

“Cash Prize” instituted by Prof. Vikas J. Pissurlekar, is awarded annually to a student who graduates with highest Final Grade Point Average in Organic Chemistry at Post Graduation Examination conducted by Goa University at our college.

POST GRADUATE DEPARTMENT OF MICROBIOLOGY

“Micro-Tech Cell Award” instituted by Faculty of PG Department of Microbiology, awarded annually to a student who secures highest marks in M.Sc. Part I Microbiology examination conducted by Goa University at our college.

“Micro-Tech Cell Award” instituted by Faculty of PG Department of Microbiology, awarded annually to a student who secures highest marks in M.Sc. Part II Microbiology examination conducted by Goa University at our college.

PRINCIPAL’S AWARDS

These Awards are given to

- (i) Best Graduating Arts Student**
- (ii) Best Graduating Science Student.**

The Awards are based on Academic performance from Semester I to Semester V.

COMMITTEES

ACADEMIC YEAR 2026 - 2027

HAND BOOK COMMITTEE			
1)	1	Dr. Flory Pereira	Convenor
	2	Dr. Socorrinha D'costa	Member
	3	Ms. Bandisha Parwar	Member
	4	Dr. Sanket Gaonkar	Member
	5	Ms. Chaitanya Sawkar	Member
	6	Ms Sasha Baretto	Member
	7	Ms Siya Sangodkar	Member
	8	Mr Milind Gawas	Member
	9	Mr Adarsh Gaonkar	Member
CALENDAR COMMITTEE			
2)	1	Dr. Carolina F. E. Fernandes	Convenor
	2	Mr. Savio Dias	Member
	3	Ms. Sweta Sangoakar	Member
	4	Ms. Shefali Dalvi	Member
	5	Mr. Aniket Kanolkar	Member
	6	Mr. Alex Philip	Member
ADMISSION COMMITTEE			
3)	1	Prof. S.H.P. Keluskar	Convenor
	2	Prof. J. G. R. Monteiro	Co-Convenor
	3	Ms. Priya Sabnis	Member (Arts Incharge)
	4	Prof Padmaja Kamat	Member
	5	Dr. Aditi Rane	Member
	6	Mr Deepak Chhatre	Member
	7	Mrs. Mandakini Kundaikar	Member (Science In-charge)
	8	Dr Meeta Amonkar	Member
	9	Dr Teja Savaikar	Member
	10	Ms. Shreeveni Tari	Member
	11	Ms. Priyanka kawlekar	Member

	12	Mr Vaibhav Naik	Technical Assistant
	13	Ms Asha Golatekar	Administrative Section
	14	Mr. Sainand Naik	Accountant Section
4)	TIME TABLE COMMITTEE		
	1	Ms. Brenda Barreto	Convenor
	2	Prof.J.G.R.Monteiro	Member (Arts In-charge)
	3	Ms. Priya Sabnis	Member
	4	Ms.Shital Desai	Member
	5	Mr. Deepak R. Chhatre	Member
	6	Ms. Teja A. Gramopadhye	Member (Science In-charge)
	7	Ms. Lynette Fernandes	Member
	8	Ms. Vishwal B. S. Kunkolienkar	Member
	9	Ms. Lochan Narvekar	Member
	10	Mr. Savio Dias	Member
5)	EXAMINATION COMMITTEE		
	1	Prof. Sandeep Lotlikar	Convenor
	2	Ms. Bhagyashri L. Halarnkar	Member
	3	Dr. Aditi Rane	Member
	4	Dr. Succorinha D'Costa	Member
	5	Dr. Neha Prabhu	Member
	6	Ms. Sanjana S. Nigalye	Member
7	Dr. Vaibhav M. Naik	Member	
6)	ISA MONITORING COMMITTEE		
	1	Ms. Deepa Fernandes	Convenor
	2	Ms. Teja A. Savoikar	Member
	3	Dr Alvita D'Souza	Member
	4	Mr. Deepak Chhatre	Member

COLLEGE PLANNING BOARD

7)	1	Principal	Chairman
	2	Vice-Principal	Member
	3	IQAC Co-ordinator	Member
	4	All HOD (Science & Arts Departments)	Member
	5	Director of the Physical Education	Member
	6	Librarian	Member
	7	Head Clerk	Member
	8	Accountant	Member

STUDENT'S COUNCIL

8)	1	Dr. Kiran Gaude	Chairman
	2	Dr. Smita Ajgaonkar Nayak	Co-Chairperson
	3	Ms. Anuradha B. Kanolkar	Member
	4	Ms. Lynette Fernandes	Member
	5	Dr. Rasika Gaonkar	Member
	6	Mr. Irshad Shaikh	Member
	7	Mr. Anchit R. Shet Parker	Member
	8	Dr. Chandan Amonkar	Member
	9	Mr. Gajanan Bhat	Member
	10	Mr Milind Gawas	Member

CULTURAL ACTIVITIES

9)	1	Ms. Sweta Sangaokar	Convenor
	2	Dr. Flory Pereira	Member
	3	Dr. Mita N. Amonkar	Member
	4	Dr. Pritam Borkar Patil	Member
	5	Ms. Shital Desai	Member
	6	Mrs. Karishma Thakur	Member
	7	Ms. Priyanka kawlekar	Member

10)	SPORTS/ GYMKHANA ACTIVITIES		
	1	Mr. Anchit R. Shet Parker	Convenor
	2	Mr Atul Pole	Member
	3	Mr. Domonic Savio Dias	Member
	4	Ms. Lochan Narvekar	Member
	5	Ms. Supriya Gawde	Member
11)	COLLEGE GRIEVANCE COMMITTEE		
	1	Dr. Caroline Fernandes	Convenor
	2	Ms.Mandakini Kundaikar	Member
	3	Ms Priya Sabnis	Member
	4	Dr. Aditi Rane	Member
	5	Mrs. Asha Golatkar	Member
12)	ACADEMIC ACTIVITIES MONITORING COMMITTEE		
	1	Vice-Principal,	Overall In-charge
	2	Dr. Alvita D'souza	Co-ordinator-Arts
	3	Dr Smita Asgaonkar Nayak	Co-ordinator-Arts
	4	Ms Priya Sabnis	Co-ordinator- Arts
	5	Ms Mandakini Kundaikar	Co-ordinator- Science
13)	INTERNAL COMMITTEE UNDER THE PROVISIONS OF THE HARASSMENT OF WOMEN AT WORKPLACE (PREVENTATION, PROHIBITION AND REDRESSAL) ACT, 2013. (POS)		
	1	Mrs. Priya Sabnis	Presiding Officer
	2	Ms. Deepa Fernandes	Secretary
	3	Ms. Lida Matilda Joao	External Member
	4	Mrs. Anuradha Kanolkar	Member
	5	Ms. Asha Golatkar	Member
	6	Ms. Swarupa Kerkar	Member
7	Ladies Representative on Students' Council	Member	

	8	Class Representative Girl	Member
	9	Girl Representative	M.Sc.
	10	Ms. Natasha D'Costa	Ph.D.
	COMMITTEE FOR PREVENTION OF RAGGING		
14)	1	Principal	Co-ordinator
	2	Representative of Civil Administration	Member
	3	Police Inspector, Ponda Police Station	Member
	4	Adv. Vaibhav V. Naik	Member
	5	Mr. Ajay Bagkar	Member
	6	Ms Mandakini Kundaikar	Member
	7	Mrs. Uma Priolkar	Member
	8	Dr. Aditi Rane	Member
	9	Dr. Padmaja Kamat	Member
	10	Ms. Jasmine Monteiro	Member
	11	Ms. Asha Golatkar	Member
	12	Mr. Gajanan Bhat	Member
	13	Ms. Prita S. Usgaonkar	Member
	14	Mr. Nitin Naik	Member
	15	General Secretary (Student's Council)	Member
	16	Ladies Representative (Student's Council)	Member
	17	C.R's of F.Y. BA	Member
	18	C.R's of S.Y. BSc	Member
	19	Member of P.T.A	Member
	COLLEGE UNFAIR MEANS ENQUIRY COMMITTEE		
15)	1	Dr. Aditi Rane	Convenor
	2	Prof. Sandeep Lotlikar	Member
	3	Ms. Anuradha Kanolkar	Member
	4	Ms. Mandakini Kundaikar	Member
	5	Ms. Deepa Fernandes	Member

COLLEGE LIBRARY COMMITTEE

1	Mr. Deepak Chhatre	Convenor
2	Ms. Priya Sabnis	Member
3	Ms. Priyanka Kawalekar	Member
4	Ms. Shreeveni Tari	Member
5	Mr. Deepak Chhatre	Member
6	Ms. Teja Gramopadhye	Member
7	Mr. Milind B. Gauns	Librarian

FINANCIAL RESOURCE COMMITTEE

17)

1	Dr. Harsha P. Uskaikar	Convenor
2	Ms. Priya Sabnis	Member
3	Dr. Neha Prabhu	Member
4	Dr. Kiran Gaude	Member
5	Dr. Teja N. Savoikar	Member

STUDENT'S ATTENDANCE

18)

1	Dr. Aditi Rane	Convenor
2	Mrs. Lynette Fernandes	Member
3	Mr. Deepak R. Chhatre	Member
4	Dr. Jyoti D. Vaingankar	Member
5	Ms. Priyanka kawlekar	Member
6	Ms. Shreeveni Tari	Member
7	Ms. Bandisha Parwar	Member

STUDY CIRCLE

19)

1	Ms Mandakini Kundaikar	Convenor
2	Dr. Alvita D'Souza	Member
3	Ms. Teja Savaikar	Member
4	Ms. Shital S. Dessai	Member
5	Ms. Karishma Naik	Member
6	Dr. Chandan Amonkar	Member

20)	COLLEGE EXAMINATION GRIEVANCE COMMITTEE		
	1	Dr Caroline Fernandes	Convenor
	2	Prof. Sandeep Lotlikar	Member
	3	Ms. Teja A. Gramopadhye	Member
21)	UGC/ DHE SCHEME MONITORING / IMPLEMENTATION COMMITTEE		
	1	Dr. Harsha P. Uskaikar	Convenor
	2	Prof.Sandip Lotlikar	Member
	3	Dr. Kiran Naik	Member
	3	Dr. Jyoti D. Vaingankar	Member
	4	Dr Neha Prabhu	Member
	5	Mr. Irshad Shaikh	Member
22)	TEACHERS's REPRESENTATIVES ON LOCAL MANAGING COMMITTEE		
	1	Prof. Sandip Lotlikar	
	2	Dr Mita Amonkar	
23)	WALL PAPER COMMITTEE		
	1	Ms. Teja Gramopadhye	Convenor
	2	MS. Jasmine Kurian Monteiro	Member
	3	Mr. Deepak Chhatre	Member
	4	Dr. Pritam Borkar Patil	Member
	5	Ms. Shital Desai	Member
	6	Ms. Mandakini Kundaikar	Member
	7	Ms. Shreeveni S. Tari	Member
24)	COUNSELLING & GUIDANCE CELL		
	1	Ms. Priya U. Sabnis	Convenor
	2	Ms. Brenda F. D. Barreto	Member
	3	Dr. Smita Asgaonkar	Member
	4	Dr. Carolina F. E.Fernandes	Member
	5	Ms. Anuradha B. Kanolkar	Member
	6	Ms Shital Desai	Member
	7	Mr. Virendra S. Dangui	Member

	8	Dr. Alvita D'Souza	Member
	9	Dr. Kiran Gaude	Member
	10	Counsellor	Member
	11	Counsellor	Member
25)	TEACHER STUDENT GUIDE SCHEME (Mentoring Programme) COMMITTEE		
	1	Mr. Anchit R. Shet Parker	Convenor
	2	Ms. Sanjana S. Nigalye	Member
	3	Mr. Virendra S. Dangui	Member
	4	Ms. Vishwal B. S. Kunkolienkar	Member
	5	Ms. Lochan Narvekar	Member
	6	Ms. Supriya Gawde	Member
26)	STUDENT TEACHER EVALUATION COMMITTEE		
	1	Ms. Anuradha B. Kanolkar	Convenor
	2	Dr. Kiran S. Gaude	Member
	3	Ms. Shreeveni S. Tari	Member
27)	SURVIVAL NATURE CLUB		
	1	Department of Botany	
28)	TRAINING, INTERNSHIP AND PLACEMENT CELL		
	1	Dr. Ranjita Sawaikar	Convenor
	2	Ms. Bhagayshri Halarnkar	Member
	3	Dr. Rasika S. Gaonkar	Member
	4	Ms. Priya Sabnis	Member
	5	Mr. Atul Pole	Member
	6	Ms. Shreeveni S. Tari	Member
	7	Dr. Smita Ajgaonkar Nayak	Member
	8	Mr. Kiran Gaude	Member
	9	Mr. Savio Dias	Member

29)	EXTENSION ACTIVITIES		
	1	Ms. Vishwal B. S. Kunkolienkar	Convenor
	2	Dr. Flory Pereira	Member
	3	Ms. Bandisha Parwar	Member
	4	Dr. Teja N. Savoikar	Member
	5	Dr. Vaibhav Naik	Member
	6	Ms. Lochan Narvekar	Member
	7	Mr. Savio Dias	Member
	8	Mr. Anchit R. Shet Parker	Member
30)	STOCK VERIFICATION COMMITTEE		
	1	Ms Deepa Fernandes	Convenor
	2	Dr. Sucorrinha D'Costa	Member
	3	Ms. Shreeveni Tari	Member
	4	Ms. Asha Golatkar	Member
	5	Mr. Sainand Naik	Member
31)	MAGAZINE COMMITTEE		
	1	Dr. Smita Ajgaonkar Nayak	Chief Editor
	2	Ms. Jasmine Kurian Monteiro	Member
	3	Ms. Shital S. Desai	Member
	4	Prof. Sandip Lotlikar	Member
	5	Mr. Deepak R. Chhatre	Member
	6	Ms. Lynette Fernandes	Member
	7	Dr. Neha Prabhu	Member
32)	PUBLICITY COMMITTEE		
	1	Prof. Sandeep Lotikar	Member
	2	Mr. Deepak R. Chhatre	Member
	3	Dr. Smita Ajgaonkar Nayak	Member
	4	Dr. Kiran Gaude	Member
	5	Mr. Anchit Shet Parker	Member

33)	BOOK BANK COMMITTEE		
	1	Mr. Virendra S. Dangui	Convenor
	2	Ms Priya Sabnis	Member
	3	Dr. Sucorrinha D'Costa	Member
	4	Mr. Atul Pole	Member
34)	N.S.S. COMMITTEE		
	1	Ms. Jyoti D. Vaingankar	Programme Officer (In-charge)
	2	Dr. Kiran Naik	Programme Officer
	3	Ms. Shweta Sangaonkar	Programme Officer
	4	Ms. Priyanka Kawlekar	Programme Officer
	5	Ms. Shital Desai	Programme Officer
	6	Ms. Lynette Fernandes	Advisor
	7	Prof. Sandeep Lotlikar	Advisor
35)	INDIAN MUSIC, DANCE, THEATRE ART CLUB AND SPICMACAY COMMITTEE		
	1	Dr. Mita N. Amonkar	Convenor
	2	Dr. Rasika S. Gaonkar	Co Convenor
	3	Dr. Smita Nayak Asgaonkar	Member
	4	Dr. Sucorrinha D'Costa	Member
	5	Dr. Kiran Naik	Member
	6	Mr. Irshad Shaikh	Member
	7	Ms. Shweta Sangaonkar	Member
	8	Mr. Milind B. Gauns	Member
	9	Mr. Vishnu Naik	Member
	10	Mr. Gajanan Naik	Member
	11	Mr. Nitin Naik	Member
36)	STAFF GUILD		
	1	Dr. Rasika Gaonkar	Secretary
	2	Dr. Alvita D'Souza	Jt. Secretary

SCIENCE FORUM

37)	1	Dr. Harsha Uskaikar	Convenor
	2	Dr. Neha Prabhu	Member
	3	Mr. Savio Dias	Member
	4	Ms. Shreeveni S. Tari	Member
	5	Ms. Supriya Gawde	Member
	6	Ms. Bandisha Parwar	Member

ARTS FORUM

38)	1	Ms. Jasmine Kurian Monteiro	Convenor
	2	Dr. Aditi M. Rane	Member
	3	Mr. Deepak R. Chhatre	Member
	4	Dr. Alvita D'Souza	Member

PES MEDICAL CENTRE

39)	1	Ms. Bhagyashri L. Halarnkar	Convenor
	2	Dr Rasika Gaonkar	Member
	3	Mr. Deepak Chatre	Member
	5	Dr. Kiran Naik	Member
	6	Ms. Karishma Naik	Member
	7	Mr. Savio Dias	Member
	8	Dr. Teja Savoikar	Member
	9	Dr. Smita Ajgaonkar Nayak	Member
	10	Mr. Virendra Dangi	Member

ALUMNI ASSOCIATION

40)	1	Ms. Vishwal Kunkolienkar	Convenor
	2	Ms. Deepa C. Fernandes	Member
	3	Mr. Savio Dias	Member
	4	Dr. Kiran Gaude	Member
	5	Ms. Shreeveni S. Tari	Member
	6	Ms. Lochan Narvekar	Member
	7	Mr. Virendra S. Dangui	Member
	8	Mr. Irshad Shaikh	Member
	9	Ms. Sanjana S. Nigalye	Member

41)	PARENT TEACHERS' ASSOCIATION		
	1	Dr. Pritam Borkar Patil	Convenor
	2	Dr. Teja Savoikar	Member
	3	Ms. Shital Desai	Member
	4	Mr. Deepak R. Chhatre	Member
	5	Ms. Karishma Naik	Member
42)	RESEARCH DEVELOPMENT AND INNOVATION CELL		
	1	Dr. Caroline Fernandes	Convenor
	2	Prof. J. G. R. Monteiro	Member
	3	Dr. Ranjita U. Sawaiker	Member
	4	Prof.. Sandip Lotlikar	Member
	5	Dr. Pritam Borkar Patil	Member
	6	Dr. Harsha P. Uskaikar	Member
	7	Dr. Kiran Naik	Member
	8	Dr. Flory Pereira	Member
	9	Dr. Smita Asgaonkar	Member
	10	Dr. Mita Amonkar	Member
	11	Dr. Alvita D'souza	Member
	12	Dr. Jyoti Vaingankar	Member
	13	Dr. Rasika Gaonkar	Member
43)	WOMEN'S CELL		
	1	Ms. Lynette Fernandes	Convenor
	2	Ms Priya Sabnis	Member
	3	Mrs. Teja A. Gramopadhye	Member
	4	Ms. Sheetal Desai	Member
	5	Ms. Vishwal Kunkolienkar	Member
	6	Ms. Asha Golatkar	Member

DISCIPLINE COMMITTEE

44)	1	Vice- Principal	Convenor
	2	Dr. Kiran Gaude	Chairman, Student Council
	3	Dr Smita Asgaonkar Nayak	Co Chairperson, Student Council
	4	Mr Anchit Shet Parkar	Convenor Gym/ Sports activities (Member)
	5	Mr. Adarsh M. F. Gaonkar	Director of Physical Education (Member)
	6	Mr. Milind B. Gauns	Librarian (Member)
	7	All HOD's, Teaching & Non-Teaching Staff	Members
	8	Mr. Pralay R. Gaude	Instructor of Physical Education

COLLEGE DOCUMENTATION CENTRE

45)	1	Mr. Milind B. Gauns	Convenor
	2	Dr. Teja Savoikar	Member
	3	Ms. Anuradha Kanolkar	Member
	4	Dr. Neha Prabhu	Member
	5	Ms. Asha Golatkar	Member
	6	Ms. Sainand Naik	Member
	7	Mr. Vaibhav Naik	Member
	8	Mr. Gajanan Bhat	Member

AISHE and NIRF

46)	1	Dr. Mita N. Amonkar	Convenor
	2	Dr. Kiran S. Gaude	Member
	3	Dr. Teja Savoikar	Member
	4	Ms. Lochan Narvekar	Member
	5	Ms. Shreeveni S. Tari	Member
	6	Mr. Savio Dias	Member

RUSA SCHEME

48)	1	Dr Kiran Naik	
	2	Dr Aditi Rane	

CAMPUS MAINTAINANCE COMMITTEE			
49)	1	Dr Kiran Gaude	Convenor
	2	Mr. Milind B. Gauns	Member
	3	Dr. Neha Prabhu	Member
	4	Mr. Anchit Shet Parkar	Member
	5	Mr. Adarsh M. F. Gaonkar	Member
	6	Ms. Asha Golatkar	Member
	7	Ms. Sainand Naik	Member
	8	Mr. Mohanish Naik	Member
	9	Mr. Manish Naique	Member
	10	Mr. Dinesh Naik	Member
	11	Mr. Shivanand Gaude	Member
CANTEEN COMMITTEE			
50)	1	Vice-Principal	Convenor
	2	Ms. Brenda F. D. Barreto	Member
	3	Dr. Kiran Gaude	Member
	4	Mr. Adarsh M. F. Gaonkar	Member
	5	Prof. Sandeep Lotlikar	Member
	6	Dr. Smita Ajgonkar Nayak	Member
	7	Dr. Chandan Amonkar	Member
	8	Ms. Swarupa Kerkar	Member
	9	Mr. Mohanish Naik	Member
	10	General Secretary of Student Council	Member
	11	Ladies Representative of Student Council	Member
	12	F. D. A. Representative	Member

**SEMINAR/ CONFERENCE HALL AND
AUDIO VISUAL EQUIPMENTS MONITORING COMMITTEE**

51)

1	Mr. Milind B. Gauns	Convenor
2	Dr. Kiran S. Gaude	Member
3	Ms. Sweta Sangaokar	Member
4	Mr. Irshad Shaikh	Member
5	Mr. Gajanan Bhat	Member
7	Mr. Mohanish Naik	Member
8	Mr. Manish Naique	Member
9	Mr. Shailesh Gaonkar	Member
10	Mr. Lekraj Naik	Member
11	Mr. Roy R. Naik	Member
12	Mr. Vasudev Naik	Member

STUDENT'S AID FUND COMMITTEE

52)

1	Dr Deeparani Prabhu	Convenor
2	Mrs. Teja A. Gramopadhye	Member
3	Mrs. Anuradha Kanolkar	Member
5	Dr. Sucorrinha D'Costa	Member

**FORUM FOR PROMOTION AND CONSERVATION OF
TRADITIONAL LOCAL ART & CULTURE**

53)

1	Dr Rasika Gaonkar	Convenor
2	Dr. Caroline Fernandes	Member
3	Ms. Bhagyashri L. Halarnkar	Member
4	Ms. Shital Desai/Prof Padmaja	Member
5	Mr. Milind Gauns	Member
5	Prof. Sandeep Lotlikar	Member
6	Mr. Vishnu Naik	Member
7	Mr. Mohanish Naik	Member
8	Mr. Nitin Naik	Member
9	Mr. Roy R. Naik	Member

EQUAL OPPORTUNITY CELL			
54)	1	Ms. Deepa Fernandes	Convenor
	2	Ms. Vishwal Kunkolienkar	Member
	3	Ms. Bandisha Parwar	Member
	4	Dr. Kiran S. Gaude	Member
	5	Mr. Mohanish Naik	Member
	6	Mr. Irshad Shaikh	Member
	7	Mr. Savio Dias	Member
INTERNAL QUALITY ASSURANCE CELL			
55)	1	Prof. V. J. Pissurlekar, Principal	Chairman
	2	Shri. Hrishikesh P. Dharvatkar	Executive Member, Ponda Education Society
	3	Prof. Pravin Bhende	Former Principal GVM” s GGPR College of Commerce and Economics (External Member)
	4	Shri. Ashutosh Sardessai	REINIGER, INDIA (External Member)
	5	Mr. Nilesh Amonkar	Plant Manager, Blue Cross (External Member)
	6	Vice- Principal	Vice- Principal
	7	Dr. Mita Amonkar	IQAC Co - Ordinator
	8	Dr. Aditi Rane	Member
	10	Ms. Shital Desai	Member
	11	Dr. Pritam Patil	Member
	12	Dr. Teja Savoikar	Member
	13	Ms. Sanjana Nigalye	Member
	14	Dr. Jyoti Vaigankar	Member
	15	Dr. Sucorihna D’Costa	Member

	16	Mr. Milind B. Gauns	Member
	17	Mr. Bipin Shinkre	Member (Alumni Member)
	18	General Secretary of Student council	Member
56)	STAFF MENTORING COMMITTEE		
	1	Vice-Principal	Convenor
	2	Ms Bhagyasri Halarnkar	Member
	3	Mrs. Priya Sabnis	Member
	4	Ms. Asha Golatkar	Member
	5	Mr. Sainand Naik	Member
57)	EK BHARAT SHRESHTHA BHARAT CLUB (EBSB CLUB)		
	1	Ms. Priya Sabnis	Chief Co-Ordinator
	2	Ms. Lynette Fernandes	Co-Ordinator
	3	Ms. Uma J. Priolkar	Member
	4	Dr. Mita N. Amonkar	Member
	5	Dr. Harsha P. Uskaikar	Member
	6	Dr Chandan Amonkar	Member
	7	Dr. Pritam Borkar Patil	Member
	8	Ms. Teja A. Gramopadhye	Member
	9	Dr. J. G. R. Monteiro	Member
	10	Dr. Kiran Naik	Member
	11	Mr. Anchit Shet Parkar	Member
	13	Ms. Asha Golatkar	Member
	14	Ms. Sainand Naik	Member
15	Mr. Gajanan Bhat	Member	
16	Mrs. Asmita P. Bandodkar	Member	
17	All Student members of Student's Council	Member	

COLLEGE STUDENT GRIEVANCE REDRESSAL COMMITTEE (CSGRC)			
58)	1	Prof. V. J. Pissurlekar	Principal
	2	Vice- Principal	
	3	Prof. J. G. R. Monteiro	Member
	5	Prof.. Sandeep Lotliker	Member
	6	Dr Kiran Gaude	Member
	7	Dr. Smita Ajgaonkar Nayak	Member
	8	Dr. Vaibhav Naik	Member
	9	Dr. Flory Pereira	Member
	10	Student Representative	Member
	ECO CLUB		
59)	1	Dr. Pritam Borkar Patil	Convenor
	2	Ms. Jasmine Kurian Monteiro	Member
	3	Dr. Vaibhav Naik	Member
	4	Dr. Smita Ajgaonkar Nayak	Member
	5	Ms. Shreeveni S. Tari	Member
	6	Dr. Teja N. Savoikar	Member
	7	Dr. Neha Prabhu	Member
	8	Dr. Kiran S. Gaude	Member
PES INSTITUTION INNOVATION COUNCIL COMMITTEE			
60)	1	Prof. V. J. Pissurlekar	Principal
	2	Dr. Ranjita U. Sawaiker	President-IIC
	3	Prof. J.G.R. Monteiro	Vice – President-IIC
	4	Dr. Flory Pereira	Convener- IIC
	5	Dr. Alvita D'Souza	Innovation activity Co- ordinator
	6	Dr. Vaibhav Naik	Start-up activity coordinator
	7	Dr. Smita Ajgaonkar Nayak	Internship Co-ordinator
	8	To be Co-Opted	IPR Co-ordinator
	9	Mrs. Anchit Shet Parkar	Social Media Co-ordinator

	10	Dr. Kiran Gaude	ARIIA Co-ordinator
	11	Dr. Mita Amonkar	NIRF Co-ordinator
	12	Ms. Shreeveni Tari	Innovation Co-ordinator
	13	Shri. Alex Philip	NISP Coordinator
	14	Dr. Samarth Borkar	IP Expert
	15	Shri. Ajay Gramopadhye	Start-up/Alumni Entrepreneur
	16	Shri. Aashutosh Sardessai	Industry Expert
	17	Prof. Niyan Marchon	Ecosystem Enabler
	18	Mr. Dinesh Shelar	Bank Investor
	19	Mr. Sanjay Mulvi	CIBA
	20	Dr. Chandan Amonkar	Start up Coordinator
	21	Ms. Vedika Naik	Start-up coordinator
	22	Ms Bhuvaneshwari Shirodkar	Internship Coordinator
	23	Shri. Vaibhav Naik	Social Media Co-ordinator
	24	Shri. Aditya Jaiswal	IPR Coordinator
	25	To be Co-Opted	Member
	26	To be Co-Opted	Social Media Coordinator
	27	To be Co-Opted	Member
	28	To be Co-Opted	Member
	29	To be Co-Opted	Member
	30	To be Co-Opted	Member
	NDLI CLUB		
61)	1	Prof. Vikas Pissurlekar	NDLI Patron
	2	Mr. Milind Gauns	Club President
	3	Prof. J.G.R. Monteiro	Club Secretary
	4	Ms. Diksha Naik	Club Executive Member

62)	TEACHING LEARNING AND EDUCATION TECHNOLOGY CELL		
	1	Dr. Ranjita Sawaiker	Convenor
	2	Ms. Priya Sabnis	Member
	3	Ms. Jasmine Kurian	Member
	4	Dr. Pritam Borkar Patil	Member
	5	Dr. Rasika Gaonkar	Member
	6	Dr. Sucorrinha D'Costa	Member
	7	Ms. Shital Desai	Member
	8	Mr. Savio Dias	Member
63)	YUVA TOURISM CLUB		
	1	Dr Aditi Rane	Cordinator
	2	Dr. Kiran Gaude	Nodal Officer
	3	Dr. Smita Nayak Ajgaonkar	Member
	4	Dr. Chandan Amonkar	Member
	5	Dr. Flory Pereira	Member
	6	Dr. Kiran Naik	Member
	7	Dr. Rasika Gaonkar	Member
	8	Mr. Anchit Shet Parkar	Member
9	To be Co-Opted	Student Member	
64)	DBT STAR COLLEGE SCHEME, MINISTRY OF SCIENCE AND TECHNOLOGY, GOVERNMENT OF INDIA.		
	1	Dr. Kiran Naik	Chief Coordinator (Science)
	2	Ms. Shreeveni Tari	Departmental Coordinator (Botany)
	3	Mr. Dominic Savio Dais	Departmental Coordinator (Chemistry)
	4	Dr. Mita N. Amonkar	Departmental Coordinator (Information Technology)
	5	Ms. Sanjana S. Nigalye	Departmental Coordinator (Mathematics)

	6	Mr. Anchit Shet Parkar	Departmental Coordinator (Microbiology)
	7	Mr. Irshad Shaikh	Departmental Coordinator (Physics)
	8	Dr. Kiran Gaude	Departmental Coordinator (Zoology)
	STUDENT'S SERVICE CENTRE		
65)	1	Ms. Priya Sabnis	Convenor
	2	Ms Bhagyashri Halarnkar	Member
	3	Dr. Flory Pereira	Member
	4	Mr. Adarsh F. Gaonkar	Member
	5	Mr. Pralay Gaude	Member
	6	Ms. Asha Golatkar	Member
	MINORITY CELL		
66)	1	Dr. Carolina F. E. Fernandes	Convenor
	2	Mr.Savio Dias	Member
	3	Dr. Alvita D'Souza	Member
	4	Dr. Sucorrihna D'Costa	Member
	5	Mr. Irshad Shaikh	Member
	6	Ms. Salome Fernandes	Member
	ST /OBC / SC CELL		
67)	1	Dr. Harsha Uskaikar	Convenor
	2	Dr. Kiran Naik	Member
	3	Dr. Kiran S. Gaude	Member
	4	Ms. Supriya Gaude	Member
	5	Ms. Shreeveni Tari	Member
	6	Ms. Bandisha Parwar	Member
	7	Mr. Pralay Gaude	Member
	8	Mr. Sainand Naik	Member

STUDENT INDUCTION PROGRAMME			
68)	1	Principal	
	2	Vice – Principal	
	3	Student Council Chairperson	
	4	Director Physical Education & Sports	
	5	Librarian	
	6	All Heads of Arts & Science Department	
PES CONSUMER JAGRUTI MANCH SANGH			
69)	1	Dr. Aditi Rane	Convenor
	2	Dr. Jyoti Vaigankar	Member
	3	Dr. Kiran Gaude	Member
	4	Ms. Priyanka kavlekar	Member
	5	Ms. Shital Desai	Member
	6	Ms. Shweta R. Shenvi Sangaonkar	Member
INDIAN KNOWLEDGE SYSTEM			
70)	1	Prof. Vikas J. Pissurlekar	Advisor (Principal)
	2	Dr. Mita Amonkar	Coordinator
	3	Dr. Smita Nayak Ajgaonkar	Co-Coordinator
	4	Dr. Kiran Gaude	Member (Faculty)
	5	Ms. Kalpita Gaude	Member (Faculty)
	6	Ms. Siya Sangodcar	Member (Faculty)
	7	Mr. Ajay Naik	Local Member
	8	Mr. Roy Naik	Local Member

EXTRA CURRICULAR ACTIVITIES

1) **Annual College Athletic Meet:**

It is held every year, enabling the students to test their physical capabilities.

2) **Kala Sangam -Cultural Programme:**

The College organises various cultural competitions in the month of December to give the students an opportunity to bring out their artistic talents and capabilities.

3) **Annual Social Gathering:**

The College holds annually its Social Gathering wherein a formal function highlighting various activities of the College throughout the academic year and awarding of the academic prizes takes place. The Formal Function is followed by a Cultural programme giving the students an opportunity to display their talents through various cultural events.

4) **Subject Associations:**

- i. **Botany Colloquium:** This is an active forum, undertaken by the Botany Dept., for helping the students to develop a keen interest in the subject and apply it practically in their life. The colloquium arranges lectures, talks, exhibitions etc. Under this forum two issues of wall paper "Pravardhan" are released every year which is managed by the students.
- ii. **Microtech Cell:** The Microbiology Department has a Microtech cell as study forum, regularly organizing lectures, workshops, seminars, inter- and intra-collegiate competitions and industrial study tours for the students helping them to develop a keen interest in the subject and apply it practically in their life. The cell also announces Microtech-Cell Award for student scoring highest marks in Microbiology at T.Y.B.Sc. university exam instituted by the staff members of Microbiology.
- iii. **Arts Forum:** Its purpose is to identify the different areas of interest of the students and help them to develop various creative arts like music, painting, debate, public speaking, dramatics etc.
- iv. **Science Forum:** Conducts and organises Guest Lectures, Seminars and Discussions on the current affairs related to scientific matter.

- v. **The Psychology Cell:** It is a study forum of the Psychology students that conducts and organizes guest lecturers, seminars, orientations and field trips for the Psychology students.
- vi. **Zoology Study Forum:** It was initiated in the year 1990. All the students of Zoology are members of this forum. This is an active forum constantly arranging lectures and talks by eminent personalities. Forum prepares biannual wall paper 'Mayur'.
- vii) **Economics Association:** The Department of Economics has its subject association named "The Economics Association". It was started in January 1991. The objectives of the Association are:
1) To create a keen interest in the subject of Economics among the students. 2) To expose the students to various aspects of major economic issues of Goa and India. Since its inception, the Association has organised guest lectures by eminent personalities from the fields of industry, commerce trade unions etc. On some occasions, the students of economics have also delivered talks on the topics assigned to them.
- viii. **PES Archives:** This Association was formed by the Department of History in 1991. It organises Guest Lectures, Quiz Competitions, Study Tours etc. for the benefit of History students. The inauguration of its activities is invariably held on 1st August of every year, as the day marks the death anniversary of Lokmanya Tilak. The Executive Committee of PES Archives is called "Astha Pradhan Mandal".
- ix. **'MANTHAN':** The Philosophy Department has established an Association of Philosophy Students of the College under the banner "MANTHAN". The Association organises study tours, workshops both curricular, extra curricular and seminars etc.
- x. **Counselling Cell:** The Department of Psychology with the help of professional counsellors manages a counselling cell which renders counselling and career guidance to students as well as their parents.
- xi. **PIANO:** This is a forum of the Chemistry department. Under this forum guest lectures, interclass, intercollegiate competitions, activities and various other events are organised for the overall personality development of students.

xii. **Physics Cluster:** This is a subject association formed in the year 2016 with an objective of popularizing science especially basic concepts of physics among the student community and also to enable UG students to have exposure to research oriented activities. It also offers a platform for secondary, higher secondary and college students to interact with each other, teacher's community, researchers and scientists as well. Also gives a scope to know about current trends in the subject. It encourages technical staff of the department to use their skills for the benefit of institution and society.

xiii. **IT ELITE CLUB:** Established in the year 2023, students under the guidance of department staff take the initiative to organize coding competitions, tech quizzes, app development challenges, and educational outreach programs, fostering innovation, teamwork, and leadership.

5) **Women's Cell :**

The College has a Women's Cell which works for the welfare of girl students, looks into their problems and organises programmes to enhance awareness of their rights. Celebration of International Women's Day on 8th March is one of its regular feature.

6) **SPIC MACAY (Art and Culture Club):**

Under SPIC MACAY (Society for Promoting indian Classical Music and Culture among Youth) activities renowned artists like Vishwamohan Bhat, K. Gopi and others were invited and have given their performances in the past.

7) **Vangmaya Mandal :**

Students are given an opportunity to display their talent in the form of articles, poems, sketches, paintings etc. The wall paper "Parikrama" is released periodically.

8) **Survival Nature Club:**

The objective of this club is to inculcate in the students mind an attitude towards the conservation and protection of nature. The club is managed alternatively by Dept. of Botany and Zoology for a period of 2 years.

9) **PES Medical Centre**

PES Medical Centre conducts programs related to health and wellness of the students and staff of our institute. A number of activities like Health

Camps, Training workshops, Awareness Programs and Competitions related to General Health and fitness, Women's Health, Mental Health, Prevention of Vector borne Diseases, Anti- tobacco, Anti- drugs, First Aid are conducted. These competitions and programs are also carried out at inter-institutional and state level.

10) PES Alumni Association:

PES Alumni Association is active since its formation. The association is involved in organising Guest lectures and competitions for the students. Awareness about various career opportunities for the students in different fields is carried out by sharing the experiences by alumni occupying different positions in the society. Alumni also assist in placement of the graduating students.

11) PTA Association :

PTA Association is a triangular bridge between the parents, teachers and students which helps in establishing the student focused interaction between parents and teachers. PTA is also involved in the organization of various activities which helps in the all round development of the students.

12) Shrushti Eco Club–Moto-Nurture for Nature:

This Club promotes active participation of students in learning about and improving environment. It also helps students to extend the boundaries and scope of formal educational system, thereby encouraging creativity and empowering them to take constructive action for conserving ecosystems.

13) Ek Bharat Shreshtha Bharat Club (EBSB CLUB) :

Is a Programme initiated by Govt. of India for promoting National Integration through exchange between paired State Institutes in cultural, literary and linguistic Fields. The EBSB Club was established in the College in December 2019. Through this Club, we intend to conduct activities for Staff and Students to learn the linguistic and cultural aspects of the home state with our paired Institutes covering history, culture, language, festivals, cuisine etc.

14) NDLI Club:

Our college library is a part of the NDLI Club (National Digital Library of India). All the students and staff members of our college can access the e-resources of National Digital Library (NDL) and also become member of the NDLI Club, using e-mail id and the passkey. Following are the details for registration.

Registration link: <https://club.ndl.iitkgp.ac.in/sign-up>

Passkey: 0226f5f6-b919-4164-b512-c75d33934016

15) **PES Institutions Innovation Council:**

Ministry of Education (MOE), Govt. of India has established 'MOE's Innovation Cell (MIC)' to systematically foster the culture of Innovation amongst all Higher Education Institutions (HEIs).

As per the directives of MOE, Institution's Innovation Council (IICs)' was established in our institution in March 2021, to promote innovation through multitudinous modes leading to an innovation promotion eco-system. The primary mandate of IIC is to encourage, inspire and nurture young students and faculties by supporting them to work with new ideas and transform them into successful entrepreneur

16) **Consumer Awareness Cell (PES Grahak Jagruti Manch)**

Our college inaugurated PES Grahak Jagruti Manch on 12 th January, 2024. It is a Consumer Awareness Cell dedicated to organise various programs to spread the awareness amongst the Students, Staff and the local community in the neighbourhood villages regarding the rights, responsibilities and legal provisions of Consumer Act. It has organised various talks, in the college and also in the neighbouring village Panchayats, competitions for the students like Poster-making, drawing, street-play and many others since its formation.

17) **Research and Development Cell (RDC)**

In alignment with the UGC's initiative to promote quality research and support the goal of a self-reliant India, our college has established a Research and Development Cell (RDC) as per the guidelines provided. The RDC aims to enhance the quality and quantity of research in Higher Education Institutes (HEIs), supporting the provisions outlined in NEP-2020.

Under this cell of the college various clubs representing social sciences, Languages, Physical & Natural Sciences and Biological Sciences were formed.

- a) **Horizon Club:** Social Sciences
- b) **QUEST:** Languages
- c) **ADVAIT:** Physical and Natural Sciences
- d) **SYMBIOSIS:** Biological Sciences

These clubs encourage students to engage in research activities, fostering a research-driven culture within the institution. The initiatives aim to motivate students to pursue meaningful research, contributing

to academic growth, to explore diverse areas of knowledge and societal development.

All the activities related to research are conducted under these clubs. Also organises different sessions and workshops under PRAYOG an initiative of Directorate of Higher Education, Govt. of Goa which helps to promote research among young minds.

18) Teaching learning Education Technology Cell (TLET)

Teaching learning Education Technology Cell (TLET) of college devises strategies for enhancing the quality and effectiveness of teaching - learning by organising activities, workshops in various pedagogical trainings. TLET promotes Outcome Based Education, use of ICT in classroom teaching.

19) Swachh Bharat Student Internship (SBSI)

SBSI is a transformative initiative launched by **Goa University** in alignment with the nation's mission of promoting cleanliness and sustainability. This project encourages students to take active responsibility for creating a cleaner, healthier, and more sustainable environment in their communities by conducting activities that align with the seven core themes of the program: Solid Waste Management, Water Management, Energy Management, Greenism, Sanitation and Hygiene, Marine Farming, and Educational Outreach. The internship program aims to engage youth in practical, community-based activities that promote the core values of cleanliness, environmental awareness, and waste management, which are critical to achieving a Swachh Bharat.

20) Maharashtra Talent Search Examination (MTSE):

The College is proud to conduct MTSE examination for students of Std. VIII, Std. IX and Xth in the Goa Region since 2003. A team of college teachers work as Divisional Controller, Assistant Division Controller and Senior Supervisor for the smooth conduct of this prestigious examination.

21) PES Yuva Tourism Club

India has one of the youngest populations globally. It has rich cultural heritage and Tourism offers a great opportunity to explore. Objective of PES YUVA Tourism Club is to nurture and develop young ambassadors of Indian Tourism who would become aware of Tourism possibilities in India, appreciate our rich culture heritage and develop an interest

and passion for Tourism. These young ambassadors will play catalytic role in promoting Tourism in India. Participation in Yuva Tourism Club is also expected to facilitate development of soft skills like teamwork, management, leadership besides encouraging adoption of responsible Tourism practices and concern for sustainable Tourism. Hence will lead to build a culture of innovation, entrepreneurship and inclusivity.

22) Study Circle

The Study Circle organizes guest lectures, workshops, and interactive talks with experts to promote intellectual engagement among students. Through such programmes, students gain deeper insights into academic subjects, contemporary issues, and practical experiences shared by experts.

23) The Equal Opportunity Cell (EOC)

The Equal Opportunity Cell (EOC) in college promotes inclusivity and addresses issues related to discrimination, harassment, or unequal treatment. It handles grievances, organizes awareness programs, and ensures equal opportunities for all students. Roles of EOC: To address grievances related to discrimination or harassment, to organize awareness programs on equality and inclusivity, to ensure equal opportunities for students from diverse backgrounds and to provide support and guidance to students facing issues.

FACILITIES AVAILABLE IN THE COLLEGE

The following facilities are available in the College for students and teachers.

- 1) Photocopier.
- 2) Computer Center.
- 3) Generator.
- 4) Musical Instruments
- 5) Internet and E-mail.
- 6) Audio-Visual Aids (L.C.D., slide Projector, Overhead Projector, Television set, DVD Player, Music System), Classroom OHP, Visualiser.
- 7) Medical Center
- 8) Sulabh Shauchalaya
- 9) The College has a full-fledged Gymkhana building, good playground Gymnasium and a walking track.
- 10) The college has a separate building for the library with a spacious, well-ventilated reading room, an AC seminar hall and an AC Auditorium.
- 11) A stationery shop with Xerox, Phone facility is existing in the College Campus.
- 12) Separate Laboratory Blocks for Science Departments.
- 13) The College has established a setup fully for computerised administrative and examination work.
- 14) All the Science Departments of the College are well equipped with facilities required for their respective courses. A full fledged Computer Centre is setup to conduct F.Y. B.A. / F.Y. B.Sc. practicals.
- 15) P.E.S. Employees Credit Co-operative Society Ltd.
An Employees Credit Co-operative Society was established in the College in the year 1989 with Reg. No. ARCS/CZ/8 (a)/50/Goa/89 dt. 27/09/89.
The teaching and non - teaching staff of PES College and PES HSS are the members of the Society.
- 16) Canteen: There is a well maintained canteen/cafeteria having sufficient space for accommodating both students and staff.
- 17) Parking Facility for teachers, students and visitors is provided in the campus.
- 18) ATM Facility
- 19) Botanical Garden.

ACADEMIC CALENDAR 2026-2027

(TENTATIVE)

I, III and V SEMESTER

19.06.2026 to 14.10.2026

COMMENCEMENT OF I, III and V SEMESTER END EXAMINATION

21.10.2026 to 24.11.2026

II, IV and VI SEMESTER

30.11.2026 to 03.04.2027

COMMENCEMENT OF II, IV and VI SEMESTER END EXAMINATION

10.04.2027 to 13.05.2027

COLLEGE OFFICE TIMINGS

9.30 a.m. to 5.00 p.m.

(on all working days with one hour lunch break)

MONEY TRANSACTION

Week Days

(Excluding 2nd and 4th Saturday)

10.00 a.m. – 3.00 p.m.

(Lunch break 1.00 p.m. – 2.00 p.m.)

COLLEGE TIMINGS

8.30 a.m. to 5.30 p.m.

VACATIONS / BREAKS

Ganesh Chaturthi Break – 14.09.2026 to 19.09.2026

Diwali Break / Winter Vacation – 09.11.2026 to 28.11.2026

Christmas Break – 24.12.2026 to 01.01.2027

Summer Vacation – 05.05.2027 to 16.06.2027

ABSENCE RECORD

(Specimen only)

(for Students who are absent from class or examination)

To,
The Principal

Sir,
Please grant leave to my Son / daughter Mast./Miss. _____

_____ Class. _____ Div. _____ Roll No : _____

For the number of days specified below.

Specimen signature of Parent / Guardian

Number of Days Absent (with Date/s)	Reason	Parent's Signature	Teacher Guide	Principal's Signature
1	2	3	4	5

PARTICIPATION IN CO-CURRICULAR / EXTRA CURRICULAR ACTIVITES

Sr.No.	Date	Event	Remarks	

Academic Calendar 2026 - 2027

JUNE		Activity
Monday	1	
Tuesday	2	
Wednesday	3	
Thursday	4	
Friday	5	
Saturday	6	
Sunday	7	
Monday	8	
Tuesday	9	
Wednesday	10	
Thursday	11	
Friday	12	
Saturday	13	
Sunday	14	
Monday	15	
Tuesday	16	
Wednesday	17	
Thursday	18	
Friday	19	College reopening; Odd semester begins; Orientation for Semester V & VI Department of Economics
Saturday	20	Subject Orientation for Semester V - History; Orientation programme for T.Y.B.Sc. Students; Induction Programme for T.Y.B.Sc. Chemistry and Industrial Chemistry students; Dept of Mathematics-meeting; Dept. of Microbiology-Orientation programme for T.Y B.Sc. Students.
Sunday	21	International Yoga Day - NSS
Monday	22	Induction & Orientation under NEP For Semester I & III Department of Economics; Induction programme for S.Y.B.Sc. Chemistry Major and SEC Chemistry and Industrial Chemistry students; Certificate Course in collaboration with Government ITI, Dept of Physics; Dept. of Mathematics-Induction programme; Subject Orientation for Semester III - History

Tuesday	23	Subject Orientation for Semester I - History; Induction programme for F.Y.B.Sc. Chemistry Major and SEC Industrial Chemistry students; Dept. of Mathematics-Induction programme
Wednesday	24	Orientation for First Year B.A students, Dept of English; Induction programme for F.Y.B.Sc. Minor chemistry and MC Chemistry students.
Thursday	25	Orientation for Semester I and Semester V Psychology students by Psychology department
Friday	26	
Saturday	27	Project Orientation for BSc Semester V - Zoology/ Intramural Table Tennis Tournament (M &W)
Sunday	28	
Monday	29	
Tuesday	30	Orientation of Projects/Internship for Semester V & VI Department of Economics
JULY		
Wednesday	1	Induction & Orientation Programme Under NEP For Semester I & III by Department of Marathi / Inauguration of Zoology Study Forum activity - Guest lecture; Subject orientation for Semester I Major Microbiology Students.
Thursday	2	
Friday	3	
Saturday	4	Orientation for Semester V Projects, Department of Economics; Inauguration of PIANO ACTIVITY and guest lecture of Chemistry Department; Field Trip by Department of Philosophy
Sunday	5	
Monday	6	ORIENTATION FOR TYBA Double and Single Major students by Department of Marathi; Certificate Course on Semiclassical Music, Dept of Physics
Tuesday	7	Session on 'Career Prospects for B.A. students'- Dept. of English / Nature Trail - Survival Nature Club
Wednesday	8	Inaugural of "Manoshakti" & beginning of course by Psychology department
Thursday	9	Tree Plantation Programme
Friday	10	Workshop on- Literature review, research methodology and report writing -Dept of Microbiology

Saturday	11	Inauguration of Economics Forum Activities, Department of Economics /Intramural Chess Tournament (M & W)
Sunday	12	Wildlife camp - Dept. of Zoology
Monday	13	
Tuesday	14	PES Medical Centre "Awareness activity Anti Tobacco/ Anti Drugs / Nasha Mukta Bharat "
Wednesday	15	Orientation of TYBA Political Science students for Project Work by a Resource Person / Workshop on "Advancing Digital Skills through AI Innovation" (on the occasion of world youth skills day) by Department of Computer Science
Thursday	16	
Friday	17	
Saturday	18	Dept. of Zoology -Seminar/workshop/IQAC 1st Quarterly meeting
Sunday	19	
Monday	20	
Tuesday	21	Competition under Botany Colloquium; Survival in the wild - SNC Workshop
Wednesday	22	
Thursday	23	Lokamanya Tilak Jayanti, Inauguration of PES Archives, Guest Lecture 'Lokamanya Tilak: The Father of Indian Unrest'; Guest Lecture for Literary Criticism, Dept. of English
Friday	24	
Saturday	25	Zoology Study Forum activity; Guest lecture on Literature Survey by DBT, 'ADVAIT' & 'PRAYOG' for Chemistry students
Sunday	26	
Monday	27	Dept. of Botany-Guest lecture-Talk on Mangroves
Tuesday	28	
Wednesday	29	
Thursday	30	
Friday	31	Cooking competition - Microchef 2026 , Dept of Microbiology

AUGUST

Saturday	1	Zoology Dept - Workshop/Intramural Badminton Tournament (M & W)
Sunday	2	
Monday	3	Outreach program by Psychology department/ Hands-on Workshop: "UI/UX Design" by Department of Computer Science
Tuesday	4	
Wednesday	5	
Thursday	6	
Friday	7	Dept of Botany-Guest lecture; Talk in collaboration with RDI by Department of Philosophy
Saturday	8	Inauguration of Physics Cluster and guest lecture, Dept of Physics; Lecture on Story writing by Dr. Jayanti Naik by Department of Konkani
Sunday	9	
Monday	10	
Tuesday	11	Indian Music, Dance, Theatre Art Club & SPICMACAY Committee-Workshop on Theatre Art; Department of Microbiology- Field trip – NCPOR
Wednesday	12	Film Screening, Dept. of English; National Librarians Day
Thursday	13	Inter- college Quiz competition by Dept of Political Science; Poster Making Competition under Manthan by Department of Philosophy
Friday	14	Inauguration of Students Council
Saturday	15	Release of 1st issue of Wallpaper Pravardhan-Dept of Botany; Dept. of English / Release of Wallpaper MAYUR, Zoology/ Release of E-Wallpaper "Tech Kriti" by Department of Computer Science
Sunday	16	
Monday	17	
Tuesday	18	Dept. of History-Guest Lecture in Collaboration with Horizon, the R & D Cell for Social Sciences on 'Case Study Method in Research'
Wednesday	19	Mobile Photography Competition (on the occasion of World Photography Day) by Department of Computer Science
Thursday	20	Dept. of Botany-Workshop; N.S.S Orientation Programme

Friday	21	Dept. of Mathematics: 2 day workshop on PSPP for students and faculty
Saturday	22	Zoology Study Forum activity; Micronova - Department of Microbiology; Visit to industry/ Research Institute for T.Y. Chemistry & I.C. students; Dept. of Mathematics: 2 day workshop on PSPP for students and faculty
Sunday	23	
Monday	24	
Tuesday	25	Field visit for Botany MC students; Competition by Survival Nature Club
Wednesday	26	
Thursday	27	Field visit for Botany Major students; Competition - ZSF
Friday	28	
Saturday	29	Field visit for Botany SEC students; PES Medical Centre "Health Camp"; Spelling Bee Competition, Dept. of English/ National Sports Day Celebration
Sunday	30	
Monday	31	
SEPTEMBER		
Tuesday	1	
Wednesday	2	Research Methodology, Session by Department of Economics
Thursday	3	Guest lecture by Psychology department
Friday	4	
Saturday	5	Poster competition - SNC/CS-Elite club activity by Department of Computer Science/Intramural Football Tournament (M & W)
Sunday	6	
Monday	7	
Tuesday	8	Program under RDC by Dept of Political Science; Dept of Chemistry-Competitions under 'PIANO' /DBT/ RDC; Street Play by Department of Philosophy; Indian Music, Dance, Theatre Art Club & SPICMACAY Committee-Workshop on 'Gazal - Ek Ahsas'; PES Medical Centre State Level Competition
Wednesday	9	Dept of Chemistry-Competitions under 'PIANO' /DBT/ RDC
Thursday	10	Workshop On Skills And Techniques Of Conducting Interview For SEC Students by Department of Marathi; Oral Power point presentation-Dept of Microbiology; Dept of Chemistry-Competitions under 'PIANO' /DBT/ RDC

Friday	11	Guest Lecture on Research Paper Writing, Dept. of English
Saturday	12	Guest lecture for mathematics students on research; Inter collegiate poetry writing competition by Department of Konkani
Sunday	13	
Monday	14	Chaturthi break begins
Tuesday	15	
Wednesday	16	
Thursday	17	
Friday	18	
Saturday	19	Chaturthi break ends
Sunday	20	
Monday	21	Extension activity - Dept. of Zoology
Tuesday	22	
Wednesday	23	
Thursday	24	Local Field Trip for students of FYBA History Major
Friday	25	Poster Competition on Microbiological theme- Department of Microbiology; Intercollegiate event PHYMATICS, Dept of Physics
Saturday	26	Inauguration of the P.E S. YUVA TOURISM CLUB
Sunday	27	
Monday	28	FDP on “Cyber crime awareness and digital safety “ by Department of Computer Science
Tuesday	29	Poetry Reading Session, Dept. of English
Wednesday	30	
OCTOBER		
Thursday	1	
Friday	2	Wildlife week celebration - ZSF; Cleanliness Drive in College Campus -NSS
Saturday	3	
Sunday	4	
Monday	5	
Tuesday	6	
Wednesday	7	
Thursday	8	

Friday	9	Guest lecture on Solar energy, Dept of Physics; Indian Music, Dance, Theatre Art Club & SPICMACAY Committee-Workshop on Garba-Dandiya
Saturday	10	
Sunday	11	
Monday	12	
Tuesday	13	Blood Donation Camp -NSS
Wednesday	14	Odd semester ends
Thursday	15	P.E S. YUVA TOURISM CLUB-Mandal Art Competition; FDP on "Cyber Crime Awareness and Digital Safety" by Department of Computer Science
Friday	16	
Saturday	17	Nutrition week activity - ZSF, Saraswati Pujan by Students Council
Sunday	18	
Monday	19	IQAC 2nd Quarterly meeting
Tuesday	20	
Wednesday	21	Start of I/III/V exam
Thursday	22	
Friday	23	
Saturday	24	Certificate course, Dept. of Zoology
Sunday	25	
Monday	26	
Tuesday	27	
Wednesday	28	
Thursday	29	
Friday	30	
Saturday	31	
NOVEMBER		
Sunday	1	
Monday	2	
Tuesday	3	
Wednesday	4	
Thursday	5	

Friday	6	
Saturday	7	
Sunday	8	
Monday	9	Diwali break begins
Tuesday	10	
Wednesday	11	
Thursday	12	
Friday	13	
Saturday	14	Celebration of National Library Week
Sunday	15	
Monday	16	
Tuesday	17	
Wednesday	18	
Thursday	19	
Friday	20	
Saturday	21	
Sunday	22	
Monday	23	
Tuesday	24	
Wednesday	25	
Thursday	26	
Friday	27	
Saturday	28	Diwali break ends
Sunday	29	
Monday	30	Even semester begins; Dept. of mathematics-meeting
DECEMBER		
Tuesday	1	
Wednesday	2	Reel making Competition on microbiological theme- Dept of microbiology; Alumni Meet, Dept of Physics
Thursday	3	
Friday	4	Series of lectures on Characterization and Data analysis by DBT, 'ADVAIT' & 'PRAYOG' for T. Y. B.Sc. Chemistry students.

Saturday	5	Session on Future of Economics, Department of Economics; Series of lectures on Characterization and Data analysis by DBT, 'ADVAIT' & 'PRAYOG' for T. Y. B.Sc. Chemistry students./Intercollegiate Competitions by Department of Computer Science
Sunday	6	
Monday	7	Dept. of Botany- Workshop; Inter-Higher Secondary Competition, Dept. of English; PES Medical Centre Talk by a Resource person
Tuesday	8	Local Field Trip for SYBA History Minor (VET); Inter-Higher Secondary Competition, Dept. of English
Wednesday	9	
Thursday	10	Career Guidance talk to SYBA and TYBA students by Dept of Political Science / Competition - ZSF
Friday	11	Agar Art Competition on Microbiological theme-Dept.of Microbiology; Field Trip for SYB.Sc. Chemistry and Industrial Chemistry
Saturday	12	State level exhibition for HSS students, Dept of Physics/ Annual Athletic Meet (M & W); Field Trip for SYB.Sc. Chemistry and Industrial Chemistry
Sunday	13	
Monday	14	
Tuesday	15	
Wednesday	16	Kalasangam
Thursday	17	Kalasangam / P.E S. YUVA TOURISM CLUB-Food festival
Friday	18	Kalasangam
Saturday	19	
Sunday	20	Release of Wallpaper, Dept. of English / Release of Annual calendar, Dept. of Zoology
Monday	21	
Tuesday	22	National Mathematics Day celebration
Wednesday	23	
Thursday	24	Christmas break begins
Friday	25	
Saturday	26	
Sunday	27	
Monday	28	

Tuesday	29	
Wednesday	30	
Thursday	31	
JANUARY		
Friday	1	Christmas break ends
Saturday	2	
Sunday	3	
Monday	4	
Tuesday	5	
Wednesday	6	LITERARY PROGRAMME (TOPIC TO BE DECIDED) by Dept Of Marathi
Thursday	7	
Friday	8	Dept. of Botany-Guest lecture; E- Poster/Spelling competition-Dept.of Microbiology; Guest lecture under RDC/PIANO/DBT for FYB.Sc and S.Y.B.Sc Chemistry and Industrial chemistry
Saturday	9	Dept. of Mathematics: Inter-collegiate competition; Workshop on Telescope making, Dept of Physics/Intramural Volleyball Tournament (M & W)
Sunday	10	
Monday	11	
Tuesday	12	Guest lecture by Psychology department; PES Medical Centre Blood Donation camp /Dental Camp / Eye check up camp
Wednesday	13	Essay competition organised by Dept. of English in association with Srushti Eco Club
Thursday	14	P.E S. YUVA TOURISM CLUB-Kite Making Competition
Friday	15	Field visit for Botany Minor students; Dept. of Mathematics-subject awareness programme for students of lower classes as an outreach activity
Saturday	16	Celebration of Asmita Din by Dept of Political Science; IQAC 3rd Quarterly meeting; On the occasion of Asmitai Dis lecture on Ravindra Kelekar by Department of Konkani; Dept. of Mathematics-subject awareness programme for students of lower classes as an outreach activity
Sunday	17	
Monday	18	Field visit to Aqua Goa fest
Tuesday	19	
Wednesday	20	Dept. of Botany-Workshop

Thursday	21	Rangoli competition- Dept.of Microbiology.
Friday	22	Educational visit to NCPOR/NIO/Goa University, Dept of Physics
Saturday	23	Animoethos - Dept. of Zoology; Dept. of Philosophy-Nidhidhyasanam 2.0 (competitions like mime, fashion show, debate and dance)
Sunday	24	
Monday	25	
Tuesday	26	Release of 2nd issue of Wallpaper-Pravardhan-Dept. of Botany; Dept. of English / Release of Wallpaper MAYUR, Zoology/Release of E-wall paper "Tech kriti" by Department of Computer Science
Wednesday	27	Nidhidhyasanam 2.0 (competitions like mime,fashion show, debate and dance) by Department of Philosophy
Thursday	28	Guest Lecture on Women's Writing, Dept. of English
Friday	29	
Saturday	30	Amartyanomics 4.0 Department of Economics
Sunday	31	
FEBRUARY		
Monday	1	
Tuesday	2	
Wednesday	3	PES Medical Centre- Health Related Awareness program
Thursday	4	Field visit for Botany Major students; Guest lecture - ZSF; Guest lecture-Dept. of Microbiology; Career Spectrum, Dept of Physics/Talk on "E-Waste and Cancer Risk: A Growing Threat to Health and Environment" (On the occasion of World Cancer day) by Department of Computer Science;Konkani Rajbahs Dis lecture by Dr. Prakash Vazrikar by Department of Konkani
Friday	5	Guest lecture - ZSF; Career Spectrum, Dept of Physics
Saturday	6	
Sunday	7	
Monday	8	
Tuesday	9	
Wednesday	10	Field Visit for S.Y.B.A students, Dept. of English
Thursday	11	
Friday	12	Field visit for Botany SEC students

Saturday	13	Competition - ZSF; Inter collegiate quiz competition, Dept of Physics; Introducing Philosophy to community programme under RDI by Department of Philosophy
Sunday	14	
Monday	15	
Tuesday	16	Competitions for FY/SY/TY BSc students under PIANO
Wednesday	17	Lecture on Innovation and Entrepreneurship, Department of Economics; Competitions for FY/SY/TY BSc students under PIANO
Thursday	18	Competitions for FY/SY/TY BSc students under PIANO
Friday	19	Shiva Jayanti Talk on Inter-Collegiate Elocution Competition 'Shiva Samrthya Shodh'- Dept. of History; Guest lecture & Prize distribution for students
Saturday	20	
Sunday	21	
Monday	22	
Tuesday	23	
Wednesday	24	
Thursday	25	Quiz Competition, Dept of Microbiology.
Friday	26	Field Visit for T.Y.B.A students, Dept. of English
Saturday	27	Programme On The Occasion Of Marathi Bhasha Gaurav Din by Department of Marathi; Curiosity 2027, Dept of Physics/ E-Poster Design Competition on "AI in Education: Shaping Future Learning" by Department of Computer Science; Dept. of Microbiology- Science Day Celebration(Quiz); Indian Music, Dance, Theatre Art Club & SPICMACAY Committee- Meet the Kathak Maestro'/Intramural Cricket Tournament (M & W)
Sunday	28	National Science Day Celebration- Dept of Mathematics; Dept of Chemistry -Power Point Presentation for T. Y. B. Sc project students
MARCH		
Monday	1	Science Day celebration - ZSF
Tuesday	2	
Wednesday	3	World Wildlife Day competition - ZSF
Thursday	4	Gender Sensitisation workshop by Department of Philosophy
Friday	5	Pebble painting competition-Dept of Microbiology
Saturday	6	Outreach Activity by Department of Computer Science

Sunday	7	
Monday	8	International Women's Day Guest Lecture in Collaboration with Horizon 'Uniform Civil Code & Gender Justice'- Dept. of History
Tuesday	9	
Wednesday	10	Outreach activity, Dept. of Zoology/Self Defence Workshop for Women
Thursday	11	PES Medical Centre Women Health related activity
Friday	12	Study Trip to Museum of Christian Art & ASI Museum, Old Goa - Dept. of History; National Seminar by Department of Political Science
Saturday	13	
Sunday	14	Dept. of Mathematics: pi-Day celebration
Monday	15	Field Visit For SY VET Minor Students by Dept of Marathi
Tuesday	16	State Level History Event 'AURA 2027'
Wednesday	17	Shakespeare Festival: The Globe, Dept. of English
Thursday	18	
Friday	19	Dept of Chemistry-Guest lecture & Prize distribution for students
Saturday	20	Research Day
Sunday	21	
Monday	22	
Tuesday	23	
Wednesday	24	
Thursday	25	
Friday	26	
Saturday	27	
Sunday	28	
Monday	29	
Tuesday	30	Guest lecture on Content Writing, Dept. of English
Wednesday	31	
APRIL		
Thursday	1	
Friday	2	
Saturday	3	Even semester ends

Sunday	4	
Monday	5	Farewell Function for T.Y.B.A & T.Y.B.Sc. Students by Students Council
Tuesday	6	
Wednesday	7	
Thursday	8	
Friday	9	
Saturday	10	Start of II/IV/VI exam; IQAC 4th Quarterly meeting
Sunday	11	
Monday	12	
Tuesday	13	
Wednesday	14	
Thursday	15	
Friday	16	
Saturday	17	
Sunday	18	
Monday	19	
Tuesday	20	
Wednesday	21	
Thursday	22	Dept of Chemistry-Certificate course for Chemistry students begins
Friday	23	
Saturday	24	
Sunday	25	
Monday	26	
Tuesday	27	
Wednesday	28	
Thursday	29	Dept of Chemistry-Certificate course for Chemistry students ends
Friday	30	
MAY		
Saturday	1	
Sunday	2	
Monday	3	

Tuesday	4	
Wednesday	5	Summer vacation begins
Thursday	6	
Friday	7	
Saturday	8	
Sunday	9	
Monday	10	
Tuesday	11	
Wednesday	12	
Thursday	13	
Friday	14	
Saturday	15	
Sunday	16	
Monday	17	
Tuesday	18	
Wednesday	19	
Thursday	20	
Friday	21	
Saturday	22	
Sunday	23	
Monday	24	
Tuesday	25	
Wednesday	26	
Thursday	27	
Friday	28	
Saturday	29	
Sunday	30	
Monday	31	

EGE UNIFORM FIRST YEAR AND SECOND YEAR (B.A./B.Sc)



Girls Top
(Front Side)



Girls Top
(Back Side)



Girls
Pants

Uniform Specifications to be followed for Girls:

- 3/4th sleeves.
- Trouser matching flap on both the sleeves.
- Wing collar, with under-flap, matching the trouser fabric.
- Pants with elastic.
- Printed uniform scarf and suiting fabric vogal.



Boys
Shirt



Boys
Pants

Uniform Specifications for Boys:

- Sports Sleeves with trouser fabric flap.
- Apple cut/Straight cut
- Butterfly collar with trouser fabric attached to inner collar
- Button colour : Navy Blue.

Students have to strictly follow the following stitching instructions and specifications for the College Uniform.

1. Stripes on hand 1/4th inch.
 2. Distance between stripes 1 inch.
 3. Length of side slit 8½ inches.
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COLLEGE UNIFORM FOR T.Y. B.A. / B.Sc. STUDENTS



Girls Top
(Front side)

Girls Top
(Back side)



Girls Pant



Boys Shirt



Boys Pant

Students have to strictly follow the following stitching instructions and specifications for the College Uniform.

- 1) Stripes on hand 1/4th inch.
- 2) Distance between stripes 1 inch.
- 3) Length of side slit 8½ inches.
- 4) Front Narrow piping.
- 5) Collar Patti 1½ inches.
- 6) Girls pant with elastic and string.
- 7) One straight pocket on right side.
- 8) Boys pant with 2 pleats and straight pockets on side.

GLIMPSES OF 2025-26



