

B. K. Birla College Arts, Science and Commerce (Autonomous), Kalyan
Academic Calendar 2023-2024

SY and TY Academic Session commences – 5 th June, 2023
FY Academic Session – 13 th June, 2023 (as per UGC Circular)
Examination Session I – TY/SY– 16 th October, 2023 to 11 th November, 2023 FY – 1 st December, 2023 to 14 th December, 2023
Parents Teachers Meeting
Midterm Break – 19 th September, 2023 to 23 rd September, 2023
For Examination PG I / III – Sem I 1 st January, 2024 to 10 th January, 2024 Sem II 1 st January, 2024 to 10 th January, 2024
Diwali Session Holiday – 12 th November, 2023 to 28 th November, 2023
Christmas Vacation 25 th December, 2023 to 31 st December, 2023
Examination Session II – TY/SY/FY –
For Examination PG II / IV -
Academic Year Session End 30.04.2024
Sunday  Public Holiday 

June 2023

Date / Day		Event
1	Thu	Sports Summer Camp (Gymkhana)
2	Fri	Sports Summer Camp (Gymkhana)
3	Sat	Sports Summer Camp (Gymkhana)
4	Sun	Celebration of World Environment Day (Cycle Rally) (EVS), Sports Summer Camp (Gymkhana)
5	Mon	World Environment Day (NSS) Celebration of World Environment Day (Plastic Waste Drive) and Tree Plantation (EVS) (NSS) Sports Summer Camp (Gymkhana)
6	Tue	Sports Summer Camp (Gymkhana)
7	Wed	Sports Summer Camp (Gymkhana)
8	Thu	Sports Summer Camp (Gymkhana)
9	Fri	Sports Summer Camp (Gymkhana)
10	Sat	Sports Summer Camp (Gymkhana)
11	Sun	Sports Summer Camp (Gymkhana)
12	Mon	Sports Summer Camp (Gymkhana)
13	Tue	Sports Summer Camp (Gymkhana) Workshop on Winogradsky column (Biotechnology)
14	Wed	Sports Summer Camp (Gymkhana)

15	Thu	Sports Summer Camp (Gymkhana)
16	Fri	Sports Summer Camp (Gymkhana)
17	Sat	BKBCK Foundation Day Celebration Day 1 of '5-Day Yoga Workshop' (Yoga and Philosophy, NSS)
18	Sun	Day 2 of '5-Day Yoga Workshop' (Yoga and Philosophy, NSS)
19	Mon	Day 3 of '5-Day Yoga Workshop' (Yoga and Philosophy, NSS)
20	Tue	Day 4 of '5-Day Yoga Workshop' (Yoga and Philosophy, NSS)
21	Wed	International Yoga Day Day 5 of '5-Day Yoga Workshop' (Yoga and Philosophy, NSS)
22	Thu	Energy use and Carbon footprint management (IT)
23	Fri	Research Meet- Resource Person- Dr. Vaishali Bambole (Head, Dept of Physics UoM) (Physics)
24	Sat	Entrance Examination for Admission in M. Sc. Part I Bioanalytical Sciences and Environmental Sciences
25	Sun	
26	Mon	Study Material Distribution at School (NSS)
27	Tue	Hari Kirtan on environmental awareness (NSS)
28	Wed	
29	Thu	Dynanyatra – On the occasion of 'ASHADI EKADASHI' Ashadi Ekadashi Vari & Bakri-Id
30	Fri	

1. Governing Council Meeting- 3rd Saturday of every Month
2. IQAC Meeting 4th Saturday of every Month.
3. Guest Lecture / Seminar /Workshop Once in Month (DMS)
4. Brainstorm Corner (Mathematics) Every Week
5. CA Mentoring: Session by CA Alumnus of BKBCK (Accountancy)
6. Mentor – Mentee Interactions (Accountancy)
7. Wisdom Talk – Once a Month (on value of the month) (Accountancy)

July 2023

Date /Day		Event
1	Sat	National Doctors Day Conclave on Digitalization in Business and Finance CA Day Celebration (Accountancy)
2	Sun	World Sports Journalists Day
3	Mon	Death Anniversary of Pujya Shri Babu ji (Punyatithi) Guru Pournima Celebrations (NSS) Shared Teaching (DMS)
4	Tue	Cleaning of college campus (NSS)
5	Wed	Faculty Induction Program (IQAC)

6	Thu	Awareness on Menstrual Hygiene (Tiger Club)
7	Fri	
8	Sat	Alumni Lectures (Microbiology) Parents Teacher Meeting (DMS)
9	Sun	
10	Mon	Parents Teacher Meeting (Accountancy)
11	Tue	
12	Wed	
13	Thu	
14	Fri	Chandrayaan 3 launch screening (NSS)
15	Sat	Lecture By Alumni- DRDO Scientist- Nitin Ahire (Physics) Seminar -cum-Panel Discussion on Innovation and Research in Basic and Applied Sciences for the Benefit of Society, NASI (Microbiology)
16	Sun	
17	Mon	World Emoji Day (IT) Alumni Lectures (Microbiology)
18	Tue	NABL Lab Internal Audit (EVS) Workshop under Skill Development – 1 (Essential Laboratory Skills) (Bioanalytical Sciences) 167 th Mumbai University Foundation Day (NSS)
19	Wed	
20	Thu	Poster Competition (Biotechnology)
21	Fri	Live Session on Capital Market Operation (Accountancy) FoSTaC training (Food Science and Nutraceuticals)
22	Sat	Induction Program for First Year (DMS)
23	Sun	
24	Mon	
25	Tue	Workshop under Skill Development –2 (Molecular Biology Techniques) (Bioanalytical Sciences)
26	Wed	Kargil Vijay Divas (NSS) Mangrove Plantation (EVS)
27	Thu	Lecture by Alumnus Simelton Software- Dr. Anik Srivastav- (Physics)
28	Fri	World Nature Day Session on Forensic Accounting, (Accountancy) TEL (Train, Earn and Learn) in collaboration with ICAI (WIRC of ICAI) 2 Credit Online Course (Accountancy)
29	Sat	Moharram Inauguration of Tiger Club (Tiger Club)

30	Sun	
31	Mon	Special Guest Lecture (EVS)

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August 2023

Date	Day	Event
1	Tue	World Wide Web Day –(IT) Internal Exam SY /TY 1 st to 4 th August (DMS)
2	Wed	Orientation Program (NSS) Bamboo Rakhi Distribution (NSS)
3	Thu	Alumni Lecture I (Biotechnology)
4	Fri	Orientation Program of Students (IQAC)
5	Sat	NABL Main Audit (EVS) BSE Program Practical Mock Live Online Training (Accountancy) Certificate Course in personality Enhancement (Accountancy) Workshop on μP & μC - Dr. Anand Raman Sci. officer BARC, (Physics)
6	Sun	Vruksha Dindi (NSS)
7	Mon	Cultural Meetup (NSS) Abhyas Mahotsav (Zoology)
8	Tue	SWAYAM NPTEL Awareness E-Workshop (IQAC) Organization of Intercollegiate Workshop (Demonstration as well as Hands on training) On Chromatography and Spectroscopy for T Y students (Bioanalytical Sciences) SWAYAM NPTEL Workshop (Microbiology)
9	Wed	Alumni Lectures (Microbiology) Microbial Food Fiesta (Microbiology)
10	Thu	Organization of Intercollegiate Workshop (Demonstration as well as Hands on training) On Chromatography and Spectroscopy for M.Sc. students (Bioanalytical Sciences)
11	Fri	Blood Group Detection Camp (Microbiology) Microbial Rangoli (Microbiology) Pre-Independence Day Activity (Microbiology) BKBCK- Science Open Day (Microbiology)
12	Sat	International Youth Day (NSS) National Library Day Celebration (Library)
13	Sun	

14	Mon	Tree Plantation (NSS) Meri Mati Mera Desh (NSS)
15	Tue	Independence Day celebration
16	Wed	Parsi New Year No Honking Day (NSS)
17	Thu	Street play Workshop (NSS)
18	Fri	Mangrove Plantation (Microbiology)
19	Sat	Awareness Session on Skill Based Certificate Programs (Accountancy) Lecture by Alumnus- Workshop on Latex & METLAB- Dr. Tanvin, Assistant Professor, BNN College Bhiwandi (Physics) World Photography Day (BMM)
20	Sun	
21	Mon	Naag Panchami Poster Competition (Tiger Club)
22	Tue	One Day National Symposium on Climate Change (EVS) Inter Collegiate Research Based poster presentation Competition on the theme (Accountancy) Indian Business: Growth and Prospectus in Global Contest (Accountancy)
23	Wed	
24	Thu	
25	Fri	
26	Sat	Lecture Series on Various Aspects of Plant Sciences (Botany) No Vehicle Day (EVS) Sports Day (4 days) DMS
27	Sun	
28	Mon	
29	Tue	Visit to Food Factory (Parle G and Bread Company) (Food Science and Nutraceuticals)
30	Wed	Narali Purnima (Raksha Bandhan Celebration) Tree Plantation / Pledge (Tiger Club)
31	Thu	Theorem A Month (Mathematics)

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September 2023

Date /Day		Event
1	Fri	Faculty Development Program (IQAC)
2	Sat	Lecture by Prof. Pandit Vidyasagar, VC, SRTM University, Nanded- Biophysics- (Physics) Vulture Awareness Day Lecture (Tiger club)
3	Sun	
4	Mon	Geography Online Lecture Series by Experts (Geography)
5	Tue	Teachers Day Celebration, Workshop on Ecofriendly Ganpati Idol Making (EVS) Workshop on Chromatography Techniques (Zoology)
6	Wed	Inauguration Wall-Magazine for the Year (English)
7	Thu	Dahi Handi
8	Fri	Workshop on Designing of Dish Garden and Bottle Garden (Botany) Session on Awareness about Accounting Software for small and medium scale business (Accountancy)
9	Sat	Swatchta Abhiyan (NSS) World PCOS Awareness Month (Tiger Club)
10	Sun	
11	Mon	RAY (Record Yet to be Achieved) (DMS) Celebration of World Pharmacy Week – (Bioanalytical Sciences) 11 th to 14 th September FY Internal Exam (DMS) 11 th to 16 th Celebration Hindi Week (Hindi)
12	Tue	Celebration of World Pharmacy Week (Bioanalytical Sciences) Inter- Collegiate Microbial Painting (Microbiology) Blood Donation Camp (NSS)
13	Wed	Celebration of World Pharmacy Week (Bioanalytical Sciences) Invited Lectures (Microbiology) Anti-narcotics (NSS)
14	Thu	Celebration of World Pharmacy Week (Bioanalytical Sciences) Workshop on Biofertilizer production (Microbiology) Sakal-YIN activities (NSS)
15	Fri	Celebration of World Pharmacy Week (Bioanalytical Sciences) Special Guest Lecture by Dr. Sharad Kasarale (Food Science and Nutraceuticals) Inter – Collegiate Biology Poems (Microbiology) Aviskar Competition (NSS)
16	Sat	Special Guest Lecture on occasion of World Ozone Day (EVS) Celebration of World Pharmacy Week – Bioanalytical Sciences Polio Eradication Drive (NSS)

17	Sun	
18	Mon	One Day Workshop on 'Career Counselling' (for All Students) (English) Traffic awareness Program (NSS)
19	Tue	Ganesh Festival (Mid Term Break)
20	Wed	Ganesh Festival
21	Thu	Ganesh Festival
22	Fri	Ganesh Festival
23	Sat	Ganesh Festival
24	Sun	NSS Day Celebration (NSS)
25	Mon	Entrepreneurship (IQAC) RCon (For UG &PG students) (DMS) Nirmalya Collection (NSS)
26	Tue	Workshop on Data Analysis using Statistical Software (for post graduate students) (Accountancy) Guest Lecture By Media Person (BMM)
27	Wed	Theorem A Month (Mathematics)
28	Thu	Anant Chaturdashi & Id-E-Milad
29	Fri	"13th Norkett, Chopra, Gangulee and Udar Memorial Lecture" (Botany) One day Seminar (Biotechnology)
30	Sat	Lecture Series on Various Aspects of Plant Sciences (Botany) Research Idea presentation (IT)

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October 2023

Date /Day	Event
1 Sun	Celebration of Wildlife Week (EVS)
2 Mon	Mahatma Gandhi Jayanti
3 Tue	Nation Techies Day (IT) Visit Girl Child Day (Zoology)
4 Wed	Cleaning of Hospitals (NSS)

5	Thu	Workshop on Plant Tissue Culture (Botany)
6	Fri	Workshop on Plant Tissue Culture (Botany)
7	Sat	Workshop on Plant Tissue Culture (Botany) IKS Poster Competition (Zoology)
8	Sun	
9	Mon	Workshop on Creative Skill (Tiger Club) Semester End Exam Starts (Supervision and Paper Assessment)
10	Tue	Mental Health Day Intercollegiate Food fest (Food Science and Nutraceuticals)
11	Wed	Intercollegiate Food fest (Food Science and Nutraceuticals) Nutrition and Health Lecture (Zoology)
12	Thu	Cleaning of offices statues in Kalyan , Durgadi fort (NSS)
13	Fri	Computer Learning workshop (IT)
14	Sat	Computer Learning workshop (IT)
15	Sun	
16	Mon	Cleanliness drive to clean streets (NSS)
17	Tue	Special Guest Lecture (Bioanalytical)
18	Wed	Workshop on Plant Tissue Culture (Biotechnology)
19	Thu	Biological Jobs-Interview skills (Microbiology)
20	Fri	Invited Lectures (Microbiology)
21	Sat	Fermented Food Products (Microbiology) Bhon-dla / Garba (Tiger Club)
22	Sun	
23	Mon	Biological Jobs- Interview skills (Microbiology)
24	Tue	Dashera Fish Migration Day (Tiger Club)
25	Wed	Votes Awareness Program (NSS)
26	Thu	ISO Audit (NSS)
27	Fri	
28	Sat	International Hindi Pratiyogita (Hindi) Kojagiri Purnima Celebration No Vehicle Day (EVS)
29	Sun	
30	Mon	Lecture Series on Various Aspects of Plant Sciences (Botany)
31	Tue	Homi Bhabha Birth Anniversary Celebration (Physics)

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November 2023

Date /Day		Event
1	Wed	Journal Club Competition (Biotechnology)
2	Thu	
3	Fri	Workshop on Organic Farming (Botany) Alumni Lecture (EVS)
4	Sat	Workshop on Organic Farming (Botany)
5	Sun	Bird Week (Zoology/ Tiger Club)
6	Mon	No Vehicle Day (NSS)
7	Tue	Workshop on Herbal formulation making (Bioanalytical Sciences)
8	Wed	Diwali sweets to Orphanage Children's (NSS)
9	Thu	Celebration of International Accounting Day – Intra College Quiz Competition (Accountancy)
10	Fri	Dhanteras (Diwali Vacation)
11	Sat	
12	Sun	Lakshmi Puja
13	Mon	
14	Tue	Balipratipada
15	Wed	Bhai Dooj
16	Thu	
17	Fri	Library in Adapted Area (NSS)
18	Sat	Star grazing by Astroclub (Physics)
19	Sun	
20	Mon	Visit to Food Company (Food Science and Nutraceuticals)
21	Tue	History Workshop (History) World Television Day (BMM) Fisheries Day / Premarriage Counselling Workshop (Tiger Club)
22	Wed	
23	Thu	Birth Anniversary of Pujya Shrimati Sarala ji Birla
24	Fri	Cyber security Expo – Department of IT
25	Sat	Cyber security Expo – Department of IT
26	Sun	NCC Day Constitutional Day- Dept. of Political Science and Dr. Ambedkar Studies Centre

		Constitutional Day (DMS)
27	Mon	Guru Nanak Jayanti (End Diwali Vacation)
28	Tue	
29	Wed	
30	Thu	Lecture Series on Various Aspects of Plant Sciences (Botany), Special Guest Lecture (EVS)

1. Governing Council Meeting- 3rd Saturday of every Month
2. IQAC Meeting 4th Saturday of every Month
3. One FDP in each term (DMS)
4. Guest Lecture / Seminar /Workshop Once in Month (DMS)
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6. CA Mentoring: Session by CA Alumnus of BKBCCK (Accountancy)
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December 2023

Date /Day		Event
1	Fri	Daud in College Campus (NSS) Free Eye check up (NSS) Free BMI checkup (NSS)
2	Sat	Computer Literacy Day (IT)
3	Sun	
4	Mon	Alumni Lecture II (Biotechnology) Village adoption program (NSS) Wildlife Conservation Day/ International Cheetah Day (Zoology/ Tiger Club)
5	Tue	Workshop on analysis of soil parameters on the occasion of World Soil Day (EVS) 2 days. Pre Pravah Workshop (Zoology)
6	Wed	Dr. Babasaheb Ambedkar Mahaparinirvan Divas- Dept. of Political Science and Dr.Ambedkar Studies Centre
7	Thu	Parent Teachers Meeting (Commerce)
8	Fri	Workshop on Orchid Plantation and Maintenance (Botany) Organisation of Special Camp (NSS)
9	Sat	Workshop on Nuclear Therapy organised for farewell of Dr. M.A. Thakurdesai (Physics)
10	Sun	International Childrens Day (BMM)
11	Mon	History Exhibition (History) Industrial / Research Institute Visit (Microbiology)
12	Tue	National Level Poetry/ Story Writing / Recitation Competition (Theme-life During Post pandemic) as part of Metamorphosis (English)
13	Wed	Lecture Series on Various Aspects of Plant Sciences (Botany) Metamorphosis an inter-collegiate linguistic and literary competition. (English)

14	Thu	Winter School Training for School students of Kalyan (Botany)
15	Fri	Winter School Training for School students of Kalyan (Botany) Special Guest lecture (Bioanalytical Sciences) Workshop and Guest lecture by Nutritionist and Dietitian (Food Science and Nutraceuticals) Two Day National Seminar (Hindi) Sukshamavakash (Microbiology) 2 Days
16	Sat	Vijay Divas
17	Sun	
18	Mon	IIT JAM Lecture Series (Mathematics)
19	Tue	Fun In Math (Mathematics)
20	Wed	Workshop Mushroom Cultivation-Entrepreneurship (Microbiology)
21	Thu	Workshop on Fermentation Technology (Microbiology)
22	Fri	Birlotsav
23	Sat	Birlotsav
24	Sun	
25	Mon	Christmas (Winter Vacations)
26	Tue	
27	Wed	
28	Thu	
29	Fri	
30	Sat	
31	Sun	

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January 2024

Date /Day		Event
1	Mon	
2	Tue	College Reopen after winter vacations
3	Wed	Book Donation to Library (NSS)
4	Thu	National Conference on Climate Change and Environment (NSS)

5	Fri	Job Opportunities in Biological Sciences (Microbiology) 3 rd gender public awareness camp (NSS)
6	Sat	Visit to Scientific Institution (Physics) Patrakar Diwas (BMM)
7	Sun	
8	Mon	Inauguration of Certificate course (Botany) Lecture Series for Literature Students (English)
9	Tue	Workshop on BioStatistics (Bioanalytical Sciences)
10	Wed	Microbiology-Olympiad (Microbiology) Visit to Old age home (NSS)
11	Thu	Departmental Inter collegiate Event Rasaynika (Bioanalytical Sciences) Nutri Fest (1 Day) (Food Science and Nutraceuticals)
12	Fri	Birth Anniversary of Pujya Shri B. K. Birlaji (Jayanti) Swami Vivekanand Jayanti (National Youth Day) Departmental Inter collegiate Event Rasaynika (Bioanalytical Sciences)
13	Sat	Alumni Lecture (EVS)
14	Sun	National Geography Day Celebration (Geography)
15	Mon	Makarsankrati
16	Tue	X Factor (Biotechnology) Research Meet (Zoology)
17	Wed	Industry Academia Meet (Biotechnology)
18	Thu	Celebration of DMS Department Days/ Event.
19	Fri	Intercollegiate Fest – TechExpression – (Department of IT / CS)
20	Sat	Intercollegiate Fest – TechExpression – (Department of IT / CS)
21	Sun	
22	Mon	Abhyas Mahotsav- Education Beyond the Classroom (Accountancy)
23	Tue	Mimamsa (Microbiology)
24	Wed	International Day of Education
25	Thu	National Voters Day Workshop on Paper Bags Making (Tiger Club)
26	Fri	Republic Day Celebration
27	Sat	No Vehicle Day (EVS)
28	Sun	
29	Mon	Fun In Math (Mathematics)
30	Tue	Lecture Series on Various Aspects of Plant Sciences (Botany)
31	Wed	Theorem A Month (Mathematics)

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2. IQAC Meeting 4th Saturday of every Month
3. Guest Lecture / Seminar /Workshop Once in Month (DMS)
4. Celebration of Department Days/ Event 3rd Week of January (DMS)
5. Brainstorm Corner (Mathematics) Every Week
6. CA Mentoring: Session by CA Alumnus of BKBCCK (Accountancy)
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February 2024

Date /Day		Event
1	Thu	Live Telecast on Union Budget (Accountancy)
2	Fri	World Wetlands Day World Wetlands Day Celebration - Special Guest lecture (EVS)
3	Sat	World Pangolin (Tiger Club)
4	Sun	
5	Mon	Workshop on Biotechniques (Biotechnology)
6	Tue	Health Camp (Microbiology)
7	Wed	IGNITE- Intercollegiate Fest (NSS)
8	Thu	Prayavarnam (Zoology)
9	Fri	Session on understanding budget public meeting on union budget (Accountancy)
10	Sat	National Seminar on 'Biosciences' (Bioanalytical Sciences)
11	Sun	
12	Mon	8 Days National Seminar (Hindi)
13	Tue	Seminar (Microbiology) World Radio Day (BMM)
14	Wed	Comergence: Intercollegiate Festival (Accountancy)
15	Thu	Distribution of School Kits to Tribal Students (NSS)
16	Fri	
17	Sat	“13th Norkett, Chopra, Gangulee and Udar Memorial Lecture” (Botany) International Day of Women’s and girls in Science (Department of IT)
18	Sun	
19	Mon	Chhatrapati Shivaji Maharaj Jayanti (NSS)
20	Tue	Alumni Lecture (EVS) History Symposium (History)
21	Wed	Workshop on Disaster management (NSS)

22	Thu	
23	Fri	
24	Sat	Workshop on Organic Holi Colours and Soap Making (Botany) Students Encouragement Awards (DMS)
25	Sun	
26	Mon	Marathi Bhasha Din (NSS)
27	Tue	
28	Wed	Lecture Series on Various Aspects of Plant Sciences (Botany) Celebration of Science Day – Demonstrations by Dr. Shivprasad Khened (Former director Nehru Science Centre) - (Physics) Food Company Visit (Food Science and Nutraceuticals)
29	Thu	Theorem A Month (Mathematics)

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March 2024

Date /Day		Event
1	Fri	
2	Sat	Session on recent trends in career in commerce (Accountancy)
3	Sun	World Wildlife Day (Tiger Club)
4	Mon	National Security Day (NSS)
5	Tue	National Safety Day (Social media Platforms) (IT)
6	Wed	Session on How to Cope up with Exam Stress (Accountancy) Workshop on Group Discussions and Mock Interview sessions for PG students as a part of Personality Grooming (Bioanalytical Sciences)
7	Thu	Competition on Innovation and Start-ups in Biotechnology (Biotechnology)
8	Fri	Mahashivratri, International Women's Day Celebration
9	Sat	Workshop on NMR & XRD -Physics
10	Sun	
11	Mon	Alumni Lecture Series (Bioanalytical Sciences)
12	Tue	Alumni Lecture Series (Bioanalytical Sciences)
13	Wed	Alumni Lecture Series (Bioanalytical Sciences)

14	Thu	Alumni Lecture Series (Bioanalytical Sciences)
15	Fri	Alumni Lecture Series (Bioanalytical Sciences) Workshop On Photography (BMM) International Consumers Day (NSS)
16	Sat	Alumni Lecture Series (Bioanalytical Sciences)
17	Sun	
18	Mon	Scrutiny Diary Submission (NSS)
19	Tue	National Seminar (Geography)
20	Wed	World Sparrow Day (Tiger Club) NSS Reptot submission (NSS)
21	Thu	Career Counselling (Zoology)
22	Fri	Workshop on 'Drinking Water Quality Analysis (EVS) Semester End Exam Start, (Supervision and Paper Assessment)
23	Sat	World Water Day Workshop on 'Drinking Water Quality Analysis (EVS)
24	Sun	
25	Mon	Holi (Rang Panchami)
26	Tue	
27	Wed	
28	Thu	Death Anniversary of Pujya Shrimati Sarala ji Birla (Punyatithi)
29	Fri	Good Friday
30	Sat	Account Submission (NSS)
31	Sun	

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April 2024

Date /Day		Event
1	Mon	Alumni lecture II (Biotechnology)
2	Tue	
3	Wed	
4	Thu	

5	Fri	
6	Sat	Sports Day
7	Sun	
8	Mon	Alumni Lecture (EVS)
9	Tue	Gudi Padava
10	Wed	Ramzan -Id (Id-UL Fitr)
11	Thu	International Pet day Lecture (Tiger Club)
12	Fri	
13	Sat	
14	Sun	Dr. B.R. Ambedkar Jayanti, Dept. of Political Science & Dr. Ambedkar Studies Centre
15	Mon	Summer School for 2 weeks (Physics)
16	Tue	
17	Wed	Ram Navami
18	Thu	
19	Fri	
20	Sat	
21	Sun	Mahavir Jayanti
22	Mon	World Earth Day World Earth Day -Special Guest Lecture (EVS)
23	Tue	World Book Day
24	Wed	
25	Thu	
26	Fri	
27	Sat	
28	Sun	
29	Mon	
30	Tue	

1. Governing Council Meeting- 3rd Saturday of every Month
2. IQAC Meeting 4th Saturday of every Month

May 2024

Date / Day		Event
1	Wed	Maharashtra Divas and International Workers' Day
2	Thu	Summer School- "WONDERS OF SCIENCE" in collaboration with Department of Environmental Sciences and Department of Biotechnology
3	Fri	Summer School- "WONDERS OF SCIENCE" in collaboration with Department of Environmental Sciences and Department of Biotechnology
4	Sat	Summer School- "WONDERS OF SCIENCE" in collaboration with Department of Environmental Sciences and Department of Biotechnology
5	Sun	
6	Mon	Summer School- "WONDERS OF SCIENCE" in collaboration with Department of Environmental Sciences and Department of Biotechnology
7	Tue	Summer School- "WONDERS OF SCIENCE" in collaboration with Department of Environmental Sciences and Department of Biotechnology
8	Wed	Summer School (Mathematics)
9	Thu	
10	Fri	Akshya-Tritiya
11	Sat	
12	Sun	
13	Mon	
14	Tue	
15	Wed	Summer School - Department of IT
16	Thu	Summer School - Department of IT
17	Fri	Summer School - Department of IT
18	Sat	Summer School - Department of IT
19	Sun	
20	Mon	World Bee Day (Tiger Club)
21	Tue	
22	Wed	Celebration of International Day of Biological Diversity (EVS)
23	Thu	Budh Pournima
24	Fri	
25	Sat	
26	Sun	
27	Mon	
28	Tue	Menstrual Hygiene Day (Tiger Club)

29	Wed	
30	Thu	
31	Fri	

- 1. Governing Council Meeting- 3rd Saturday of every Month
- 2. IQAC Meeting 4th Saturday of every Month

Key:  Sunday

 Public holidays

Department of Geography
TEACHING PLAN 2022-23

DATE	14 June to 19 June 2022 (06)	
Class	Paper No.	Modules
T.Y.B.A.	IV	Settlement geography: definitions, nature and scope
	VI	Basic Concepts – Definition, scale, direction, azimuth, graticule, great circle, true meridian, types of projections, choice of projections
	VIII-A	Meaning and importance of the natural resources
T.Y.B.A.	V	Concept, definition, nature, scope, importance
	VII	Planning: Concept, types and need
T.Y.B.A.	IX	Geospatial Technology: Concept, Components and Importance, Remote Sensing: Concept, Process and Geographical Applications
S.Y.B.A.	II	Major landmarks, major rivers and weather in Maharashtra
S.Y.B.A.	III	Introduction to Agricultural Geography

DATE	21 June to 26 June 2022 (06)	
Class	Paper No.	Modules
T.Y.B.A.	IV	Settlement types, their characteristics and differences
	VI	Zenithal Polar Projections – Equal Area, Equidistant
	VIII-A	Factors influencing on resource utilization and related theories
T.Y.B.A.	V	Evolution and recent trends
	VII	Regional planning: Concept, nature, relation with Geography
T.Y.B.A.	IX	Electromagnetic Energy, EMR and EMS - Spectral Reflectance and Spectral Signature or Curve - Platforms, Sensors and Resolution
S.Y.B.A.	II	Introduction –Location and administrative divisions
S.Y.B.A.	III	Definition, nature and scope of Agricultural Geography

DATE	28-30 June, 1-3 July 2022 (06)	
Class	Paper No.	Modules

T.Y.B.A.	IV	Factors influencing growth and distribution of settlements
	VI	Cylindrical Projections - Equal Area, Equidistant
	VIII-A	Classification of resources
T.Y.B.A.	V	Basic sources of population data and their important Elements
	VII	Role of surveys and geospatial technology in regional planning
T.Y.B.A.	IX	Elements of Visual Image Interpretation - Mapping of Thematic Layers
S.Y.B.A.	II	Physiography of Maharashtra – Coastal Plains, Mountain ranges and Plateau
S.Y.B.A.	III	Origin of agriculture, Importance of Agricultural Geography

DATE			5 to 10 July 2022 (06)		
Class	Paper No.	Modules			
T.Y.B.A.	IV	Importance of settlement studies in geography			
	VI	Conical Projections - One standard parallel, two standard parallel			
	VIII-A	Issues with renewable and non-renewable resources			
T.Y.B.A.	V	Population geography and other social sciences			
	VII	Problems associated with regional planning			
T.Y.B.A.	IX	Visual Image Interpretation of Physical and Manmade Features, Digital image analysis: land use and landform classification, 3D view of DEM			
S.Y.B.A.	II	Major rivers of Maharashtra and their tributaries – case study of Ulhas River			
S.Y.B.A.	III	Approaches to the study of Agricultural Geography			

DATE			12 to 17 July 2022 (06)		
Class	Paper No.	Modules			
T.Y.B.A.	IV	Origin and growth of settlements - evolution of rural settlements			
	VI	Basic elements of map and calculation or identification of relief, direction, Bearing and Distance			
	VIII-A	Over exploitation and depletion of natural resources			
T.Y.B.A.	V	Population growth in the world (continent wise and level of development)			
	VII	Region: Concept, types and delineation			
T.Y.B.A.	IX	Aerial Photographs: Concept, Process and Types , Interpretation of Aerial Photographs			

S.Y.B.A.	II	Climate of Maharashtra-Distribution of monsoon in the state
S.Y.B.A.	III	Agriculture and human civilizations in the world

DATE	19-24 July 2022 (06)	
Class	Paper No.	Modules
T.Y.B.A.	IV	Site and situation of rural settlements
	VI	Area calculation with square method and strip method
	VIII-A	Resource consumption pattern in the developed and underdeveloped countries
T.Y.B.A.	V	Population growth in India
	VII	Planning Regions: Need, characteristics and hierarchy
T.Y.B.A.	IX	Advanced Remote Sensing Technology - Use of Bhuvan website GPS : Concept, Segments, Applications
S.Y.B.A.	II	Horizontal distribution of air pressure
S.Y.B.A.	III	Major Himalayan rivers of India

DATE	26-31 July 2022 (06)	
Class	Paper No.	Modules
T.Y.B.A.	IV	Classification of rural settlements on the basis of population and patterns
	VI	Demarcation of watershed on topo sheet, Tracing of stream, Networks and Contours
	VIII-A	Need and measures for resource conservation
T.Y.B.A.	V	World : Population density and its determinants
	VII	Demarcation of planning regions: Principles, criteria and methods
T.Y.B.A.	IX	Types of GPS – GPS Data Accuracy and Errors, Factors Affecting GPS Data - Global Navigation System
S.Y.B.A.	II	Wind: Types of winds – global, regional and local
S.Y.B.A.	III	Major Peninsular Rivers of India, Major lakes of India

DATE	2-7 August 2022 (06)	
Class	Paper No.	Modules
T.Y.B.A.	IV	Classification of rural settlements on the basis of spacing and functions
	VI	Demarcation of watershed on toposheet, Tracing of stream, Networks and Contours
	VIII-A	Sustainable use of natural resources
T.Y.B.A.	V	Structure of population in developed and developing world (Age and Sex, Rural and Urban)
	VII	Perroux's Growth Pole Theory and regional planning
T.Y.B.A.	IX	Ground Survey and Demarcation of Point, Line and Polygon Features, with GPS Device – Transfer GPS Data to Computer with Software's like Easy GPS
S.Y.B.A.	II	Upper air circulation – jet stream (concept, origin and effects)
S.Y.B.A.	III	Seasons in India, Distribution of rainfall in India

DATE	9-14 August 2022 (06)	
Class	Paper No.	Modules
T.Y.B.A.	IV	Distribution and density of rural settlements in India
	VI	Signs and symbols, marginal information
	VIII-A	Distribution of water resources on the Earth
T.Y.B.A.	V	Demographic Transition Model, Malthus Population Theory
	VII	Development: Concept and indicators, Regional disparities in development: Concept and measurements
T.Y.B.A.	IX	GIS : Concept, Components and Applications - Map Projection and Coordinate System GIS Data Acquisition and Types
S.Y.B.A.	II	Humidity: Types - absolute, relative and specific, Condensation and its forms
S.Y.B.A.	III	Classification of soils of India

DATE	17-21 August 2022 (04)	
Class	Paper No.	Modules
T.Y.B.A.	IV	Structure of house and building materials in India

	VI	Study of physiography, drainage and vegetation (one full topo sheet of hilly and plateau region each)
	VIII-A	Water consumption pattern, water pollution and water conservation
T.Y.B.A.	V	Leibenstein's motivational theory of population growth
	VII	Spatial and Non-Spatial Models of Development with Special Reference to Rostow's Model and Myrdal's Model
T.Y.B.A.	IX	Importing Image into GIS Software and Geo-referencing
S.Y.B.A.	II	Precipitation and its types
S.Y.B.A.	III	Problems associated with soils and its remedies in India

DATE	23-28 July 2022 (06)	
Class	Paper No.	Modules
T.Y.B.A.	IV	Regional variations in rural settlement patterns in India
	VI	Study of settlements – size, pattern, utilities (one full topo sheet of plains and urban region each)
	VIII-A	Distribution of forest resources in the world
T.Y.B.A.	V	Theory of optimum population
	VII	Strategies for regional development
T.Y.B.A.	IX	Creating Layers by Digitization of Point, Line and Polygon Features
S.Y.B.A.	II	Global distribution of rainfall
S.Y.B.A.	III	Classification of Forest in India, Importance of Forest in Indian context

DATE	30,31 Aug and 1-4 Sept 2022 (06)	
Class	Paper No.	Modules
T.Y.B.A.	IV	Morphology of rural settlement in India
	VI	Study of transport network (one full topo sheet of plains and urban area each)
	VIII-A	Deforestation and forest conservation
T.Y.B.A.	V	Definition and Classification of Migration
	VII	Five-Year Plans: Features, achievements and failure
T.Y.B.A.	IX	Functions of Database Creation – Input, Editing and Linking Spatial Database Analysis: Overlay, Merge, Query

S.Y.B.A.	II	Cyclones: tropical and temperate
S.Y.B.A.	III	Importance of Forest in Indian context

DATE	6-8 Sept, 15-18 Sept 2022 (07)	
Class	Paper No.	Modules
T.Y.B.A.	IV	Origin and growth of urban settlements
	VI	Preparation of a district thematic maps with actual data- Dot and Pictogram
	VIII-A	Soil composition and factor affecting soil formation
T.Y.B.A.	V	Causes and Consequences of Migration, Recent trend of migration in India
	VII	Multi-level planning in India, Planning regions of India
T.Y.B.A.	IX	Using Map-Composer for Map Layout and Design, Preparation of Thematic Maps
S.Y.B.A.	II	Anti-cyclones and tornados
S.Y.B.A.	III	Distribution of Metallic Minerals in India: Iron ore, manganese, bauxite, copper and other important minerals

DATE	20-25 Sept 2022 (06)	
Class	Paper No.	Modules
T.Y.B.A.	IV	Classification of urban settlements on the basis of culture and functions
	VI	Preparation of a district thematic maps with actual data- Choropleth and Isopleth
	VIII-A	Soil degradation and its conservation
T.Y.B.A.	V	Issues of infiltration and its impacts in India
	VII	Changing planning mechanism of India: NITI Aayog
T.Y.B.A.	IX	Creating Layers by Digitization of Point, Line and Polygon Features
S.Y.B.A.	II	El Nino and Indian monsoon, Global warming and climate change
S.Y.B.A.	III	Distribution of Non-Metallic Minerals in India: Mica, limestone, gypsum, clay and other important minerals

DATE	27-30 Sept, 1 Oct 2022 (05)	
Class	Paper No.	Modules

T.Y.B.A.	IV	Hierarchy of urban Settlement: rank size rule and primate city, Ashok Dutt's models of South Asian city: port city and bazaar city
	VI	Preparation of a district thematic maps with actual data- Located bar, located circle and pie chart
	VIII-A	Minerals and their classification
T.Y.B.A.	V	Ageing population, Gender issues -declining sex ratio, literacy gap,
	VII	Micro level planning in rural area, Backward area development programme
T.Y.B.A.	IX	Functions of Database Creation – Input, Editing and Linking Spatial Database Analysis: Overlay, Merge, Query
S.Y.B.A.	II	IMD: Weather signs and symbols, Interpretation of IMD weather maps, IMD: Weather signs and symbols, Interpretation of IMD weather maps
S.Y.B.A.	III	Distribution of Power Resources : Coal, mineral oil and natural gas, thorium and uranium

DATE	4-9 Oct 2022 (06)*	
Class	Paper No.	Modules
T.Y.B.A.	IV	Urbanization in India: Trends, patterns and types of towns, Morphology of urban settlements in India (With reference to a port and inland city), Urban problems in Indian cities, Smart city: Concept, need and implementation in India
	VI	Preparation of a district thematic maps with actual data- Located bar, located circle and pie chart
	VIII-A	Use of energy minerals and their conservation, Concept of human resource: skilled and unskilled workers
T.Y.B.A.	V	Poverty and unemployment in India, Rapid urbanization in India
	VII	Urban fringe of Indian cities: Problems and planning, Metropolitan Planning: A Case of Mumbai Metropolitan Region
T.Y.B.A.	IX	Using Map-Composer for Map Layout and Design, Preparation of Thematic Maps
S.Y.B.A.	II	Construction of wind rose, climograph and hythergraph
S.Y.B.A.	III	Depletion and conservation of minerals and power resources in India

+ National and Public Holidays are excluded. Mid-term break is considered.

* S.Y. and T.Y. classes complete 90 teaching days

Department of Geography
TEACHING PLAN 2022-23
(Semester II, IV & VI)

DATE	1st, 2nd and 4th to 9th January 2023 (08)	
Class	Paper No.	Modules
T.Y.B.A.	IV	Introduction to Environmental Geography, Environmental Geography: Definition, Nature, Scope and Importance
	V	Introduction to Tourism Geography, Definition, Nature and Scope
	VI	Nature of data and central tendency-Meaning and types of data, variable, observation, observation value, simple, discrete data and continuous data
T.Y.B.A.	VIII	Introduction to Biogeography-Definition, Scope and Importance of Biogeography
	IX	In Research-Meaning – Objectives – Structure
T.Y.B.A.	VII	Introduction of Economic Geography, Definition, Nature, Scope and Branches of Economic Geography
S.Y.B.A.	II	Nature of Oceanography-Meaning, Definition-Oceanography
S.Y.B.A.	III	Introduction to Agricultural Geography, Definition, nature and scope of agricultural geography

DATE	11th to 16th January 2023 (06)	
Class	Paper No.	Modules
T.Y.B.A.	IV	Environment: Meaning, Factors and Types, Approaches to the Study of Man – Environment Relationship
	V	Trends of Tourism Development in World
	VI	Frequency Distribution, Histogram, Frequency Polygon and Ogive
T.Y.B.A.	VIII	Historical Perspective of Biogeography
	IX	Significance – Motivation- Utility-Ethical Consideration in Research – Plagiarism
T.Y.B.A.	VII	Approaches of Economic Geography and Relation with other social sciences Concept and Operation of Economy
S.Y.B.A.	II	Origin and Development-Branches of oceanography: physical chemical and biological
S.Y.B.A.	III	Approaches: regional approach, systematic approach, commodity, approach, recent Approaches, Importance of agriculture in Indian economy

DATE	18th to 23rd January 2023 (06)	
Class	Paper No.	Modules
T.Y.B.A.	IV	Changing Man - Environment Relationship in Historical Perspective
	V	Factors of Tourism Development - Geographical components
	VI	Measures of Central Tendency- mean, median and mode
T.Y.B.A.	VIII	Climatic Zones and Habitats
	IX	Types of Research- Issues and Problems in Research
T.Y.B.A.	VII	Resources: Concept, Classification and Importance in Economy
S.Y.B.A.	II	Major Oceans and its characteristic features
S.Y.B.A.	III	Factors influencing agriculture in India, India a agro-product exporting country, Introduction to Indian Agriculture, Salient features of Indian agriculture
F.Y.B.A	I	Introduction to Human Geography-Meaning, Nature and Scope of Human Geography
F.Y.B.Com	II(E.V.S.)	Solid Waste Management for Sustainable Society, Classification of solid wastes – Types and Sources of Solid Waste

DATE	25th to 30th January 2023 (05)	
Class	Paper No.	Modules
T.Y.B.A.	IV	Ecosystem, Meaning and Structure of Ecosystem
	V	Factors of Tourism Development - Socio-cultural and political
	VI	Dispersion and Deviation-Mean Deviation and Quartile Deviation
T.Y.B.A.	VIII	Concept of Ecology and Ecosystem-Definition of Ecology, Ecosystem and examples of Terrestrial and Marine Ecosystems
	IX	Research Methodology-Meaning of Research Methodology, Stages in Scientific Research Process
T.Y.B.A.	VII	Economic Activities: Type and Characteristics, Factors Affecting Economic Activities
S.Y.B.A.	II	Bottom Relief and Ocean Water-Ocean floor and its characteristics
S.Y.B.A.	III	Types of farming in India, Major crops of India
F.Y.B.A	I	Branches of Human Geography-Different approaches to Human Geography
F.Y.B.Com	II(E.V.S.)	Effects of Solid Waste Pollution- Health hazards, Environmental Impacts; Solid Waste Management

DATE	1st to 6th February 2023 (06)	
Class	Paper No.	Modules
T.Y.B.A.	IV	Ecological Pyramids and Productivity of Ecosystem, Functions of Ecosystem: Food Chain & Web, Energy Transfer, Biogeochemical Cycles
	V	Types & Impact of Tourism, Types of Tourism
	VI	Standard Deviation-Moving Averages (3 years and 5 year)
T.Y.B.A.	VIII	Concept of Endemic and Exotic Plants and Animals: Related issues
	IX	Identification and Selection of Research Problem- Formulation, Review of Literature- Hypothesis- Research Design
T.Y.B.A.	VII	Agriculture and Lumbering: Types and Distribution
S.Y.B.A.	II	Composition of ocean water-Factors affecting ocean water temperature
S.Y.B.A.	III	Agro- climatic regions of India, Problems associated with Indian agriculture (Natural, Socio- Economic and Political)
F.Y.B.A	I	Man-Environment relationship: Determinism, Possibilism, Probabilism
F.Y.B.Com	II(E.V.S.)	Solid waste management in Mumbai- Schemes and initiatives run by MCGM, Role of citizens in waste management in Mumbai

DATE	8th to 13th February 2023 (06)	
Class	Paper No.	Modules
T.Y.B.A.	IV	Types of Ecosystems: Aquatic, Terrestrial, and Aqua-Terrestrial Ecosystems
	V	New Trends in Tourism
	VI	Correlation, Regression & Hypothesis Testing-Calculation of correlation coefficient - Pearson's and Spearman's methods
T.Y.B.A.	VIII	Bio-Geo Chemical Cycles: Hydrological cycle, Carbon Cycle
	IX	Sample Design, Qualitative Research, Quantitative Research
T.Y.B.A.	VII	Fishing and Animal Husbandry: Types and Distribution
S.Y.B.A.	II	Vertical and horizontal distribution of ocean temperature- Factors affecting salinity of ocean water
S.Y.B.A.	III	Green Revolution in India, Introduction of Green Revolution in India
F.Y.B.A	I	Settlements-Concept of Urban and Rural Settlements
F.Y.B.Com	II(E.V.S.)	Agriculture and Industrial Development, Environmental Problems Associated with Agriculture: Loss of Productivity, Land Degradation, desertification

DATE	15th to 20th February 2023 (05)	
Class	Paper No.	Modules
T.Y.B.A.	IV	Biodiversity Biodiversity: Concept, Types and Distribution
	V	Positive impact of Tourism on Environment, Socio-culture and Economy, Negative impact of Tourism on Environment, Socio-culture and Economy
	VI	Regression analysis, Chi square test
T.Y.B.A.	VIII	Nitrogen cycle, Phosphorus cycle
	IX	Data Collection and Data Analysis-Types and Sources of Data- Observation, Questionnaire Survey, Schedule, Interview
T.Y.B.A.	VII	Minerals: Importance, Characteristics and Distribution of Iron Ore, Manganese, Coal and Mineral Oil
S.Y.B.A.	II	Vertical and horizontal distribution of oceanic salinity
S.Y.B.A.	III	Components of Green Revolution
F.Y.B.A	I	Types & Patterns of Settlements-Site and Situation
F.Y.B.Com	II(E.V.S.)	Uneven Food Production – Hunger, Malnutrition and Food Security – Sustainable Agricultural practices

DATE	22nd to 27th February 2023 (06)	
Class	Paper No.	Modules
T.Y.B.A.	IV	Biodiversity Hotspots: Concept, and Distribution in India with Special Reference Western Ghats
	V	Infrastructure of Tourism and Ancillary Services- Accommodation
	VI	Sampling- Sample and sample design in geography
T.Y.B.A.	VIII	Biomes-Concept of Biomes, Eco-tone and Community
	IX	Stages in Data Processing – Editing-Coding
T.Y.B.A.	VII	Factors Affecting Industrial Locations, Major Industrial Regions of the World
S.Y.B.A.	II	Movements of Ocean Water
S.Y.B.A.	III	Positive impacts of Green Revolution, Negative impacts of Green Revolution, Need for sustainable agriculture in India
F.Y.B.A	I	Functional classification of Urban Settlements
F.Y.B.Com	II(E.V.S.)	Environmental Problems Associated with Industries – pollution -Global warming, Ozone Layer Depletion, Acid rain

DATE	1st to 6th March 2023 (06)	
Class	Paper No.	Modules
T.Y.B.A.	IV	Threat to Biodiversity: Causes, Conservation of Biodiversity and Management of Biological Reserves
	V	Transportation
	VI	Threat to Biodiversity: Causes, Conservation of Biodiversity and Management of Biological Reserves
T.Y.B.A.	VIII	Major Biomes and Zoo-Geographical regions of the world
	IX	Classification- Tabulation, Data Analysis with Statistical Packages
T.Y.B.A.	VII	Weber's Industrial Location Theory
S.Y.B.A.	II	Waves- Formation and types
S.Y.B.A.	III	Agriculture in drought prone region and watershed management
F.Y.B.A	I	Population-Trends and Patterns of World population change
F.Y.B.Com	II(E.V.S.)	Sustainable Industrial practices – Green Business and Green Consumerism, Corporate Social Responsibility

DATE	8th to 13th March 2023 (05)	
Class	Paper No.	Modules
T.Y.B.A.	IV	Environmental Challenges in India, Air pollution and Water Pollution: Cases and Effects
	V	Travel Agencies and Tour Guide
	VI	Field work in Geography of any one place/village-Collection of physiographic data – Field observation, field sketching,
T.Y.B.A.	VIII	National Parks and Sanctuaries of India with the particularly important specie (eg: Rhino at Kaziranga)
	IX	Excel and SPSS- Diagrammatic representation, Interpretation of Data
T.Y.B.A.	VII	Transportation: Importance and influencing factors
S.Y.B.A.	II	Tsunami and their effects on coast-Concept and types of Tides
S.Y.B.A.	III	White revolution and livestock resources
F.Y.B.A	I	Demographic Transition Model-Population Distribution: Factors and Patterns
F.Y.B.Com	II(E.V.S.)	Tourism and Environment, Tourism: Meaning, Nature, Scope and importance – Typology of tourism- classification, Tourism potentials in India and challenges

		before India; New Tourism Policy of India
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DATE	15th to 20th March 2023 (06)	
Class	Paper No.	Modules
T.Y.B.A.	IV	Land and Noise Pollution: Cases and Effects, Environmental Issues Related to High/large Dams
	V	Documentation and Ticketing
	VI	collection of soil and rock samples, identification of vegetation etc.
T.Y.B.A.	VIII	National Forest Policies of India
	IX	Preparation of Research Report-Structure of scientific reports – Types of report
T.Y.B.A.	VII	Major Transport Patterns in the World, Patterns of International Trade: Composition and Direction
S.Y.B.A.	II	Equilibrium theory of Tides-Ocean Currents – types and their effects
S.Y.B.A.	III	Genetic engineering, tissue culture and horticulture
F.Y.B.A	I	Concept and Problems of Under-population
F.Y.B.Com	II(E.V.S.)	Consequences of tourism: Positive and Negative Impacts on Economy, Culture Consequences of tourism: Positive and Negative Impacts on Environment- Ecotourism

DATE	22nd to 27th March 2023 (06)	
Class	Paper No.	Modules
T.Y.B.A.	IV	Major environmental Movements in India
	V	Planning of Tourism and Organization, Need of Planning and Elements of Planning
	VI	Collection of socio-economic data – interviews, questionnaire survey, visits to local governing office, NGO's etc.
T.Y.B.A.	VIII	Bio-Resources and Bio-Diversity-Concept of Bio-Resources and Bio-Diversity with relevant examples
	IX	Different steps in the preparation – Layout, structure and Language of typical reports
T.Y.B.A.	VII	Major International Trade Organizations': WTO, OPEC, SAARC
S.Y.B.A.	II	Man and Ocean-El- Niño and La-Niña phenomenon
S.Y.B.A.	III	Poly house agriculture
F.Y.B.A	I	Migration-Concept and Types of Migration

F.Y.B.Com	II(E.V.S.)	Environmental Movements and Management, Environmental movements in India: Save Narmada Movement, Chipko Movement, Appiko Movement, Save Western Gnat and Save Jaitapur
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DATE	30 th ,31 st March and 1 st to 3 rd April 2023 (04)	
Class	Paper No.	Modules
T.Y.B.A.	IV	Practical Component- Participation in Plastic Waste Management Drive (With Local NGO)
	V	Levels of Planning
	VI	Collection of geospatial data – toposheets, aerial photographs, Google images/maps, Bhuvan images etc
T.Y.B.A.	VIII	Major Threats to Bio-Diversity
	IX	Illustrations and tables
T.Y.B.A.	VII	Location Quotient
S.Y.B.A.	II	Coral reefs and their importance- Marine Ecosystem
S.Y.B.A.	III	Agro processing in India, Agro-tourism, Agro forestry
F.Y.B.A	I	Causes of Migration: Push and Pull Factors
F.Y.B.Com	II(E.V.S.)	Environmental Management: Concept, need and relevance; Concept of ISO 14000 and 16000

DATE	5 th to 10 th April 2023 (06)	
Class	Paper No.	Modules
T.Y.B.A.	IV	Eco-friendly Lifestyle
	V	Tourism Organizations - IATA, PATA, I.T.D.C. and M.T.D.C, Incredible India campaign
	VI	To prepare a geographical report of a place with the help of an available 5.1, 5.2, and 5.3 aspects
T.Y.B.A.	VIII	Sustainable Conservation of Bio-Diversity
	IX	Bibliography, referencing and footnotes
T.Y.B.A.	VII	Lorenz Curve
S.Y.B.A.	II	Marine pollution-Oceans and global climate change
S.Y.B.A.	III	Interpretation/ question- answer on thematic maps related to agriculture of India(NATMO and other)

F.Y.B.A	I	Consequences of Migration: Source and Destination Areas
F.Y.B.Com	II(E.V.S.)	Concept of Carbon Bank and Carbon Credit, EIA - Environment Protection Acts

DATE	12th to 17th April 2023 (04)	
Class	Paper No.	Modules
T.Y.B.A.	IV	Environmental Impact Assessment
	V	Practical Component-Satisfaction Index
	VI	To prepare a geographical report of a place with the help of an available 5.1, 5.2, and 5.3 aspects
T.Y.B.A.	VIII	Practical Component-Habitat Mapping
	IX	Undertaking Research and Preparation of Report-Survey
T.Y.B.A.	VII	Ginni's Coefficient
S.Y.B.A.	II	Practical Component-Map Filling: Related to Oceanography
S.Y.B.A.	III	Drawing Statistical Diagrams and Graphs: Compound bar and band graph
F.Y.B.A	I	Recent Trends in International Migration
F.Y.B.Com	II(E.V.S.)	Concept and components of Geospatial Technology- Applications of GST in Environmental Management

DATE	19th to 24th April 2023 (05)*	
Class	Paper No.	Modules
T.Y.B.A.	IV	Environmental Impact Assessment
	V	Standard Distance/ Mean Centre-Study Tour
	VI	To prepare a geographical report of a place with the help of an available 5.1, 5.2, and 5.3 aspects
T.Y.B.A.	VIII	Survey, Report Writing
	IX	Preparation of Research Report
T.Y.B.A.	VII	G-20 and BRICS and Revision
S.Y.B.A.	II	Reading and Interpretation of Navigation charts and bathymetric maps-Observation of Local Beach
S.Y.B.A.	III	Drawing of Soil Profile
F.Y.B.A	I	Nearest Neighbor Analysis

F.Y.B.Com	II(E.V.S.)	Practical Component, Map filling of Konkan, Mumbai, Thane and Kalyan (Environmentally significant features) using point, line, polygon
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DATE			26th to 30th April 2023 (05)		
Class	Paper No.	Modules			
F.Y.B.A	I	Construction and Interpretation of Age-Sex Pyramids			
F.Y.B.Com	II(E.V.S.)	Practical Component, Map filling of Konkan, Mumbai, Thane and Kalyan (Environmentally significant features) using point, line, polygon			

DATE			3rd to 8th May 2023 (06)		
Class	Paper No.	Modules			
F.Y.B.A	I	Construction and Interpretation of Age-Sex Pyramids			
F.Y.B.Com	II(E.V.S.)	Concept and Calculation of Environmental Performance Index (EPI)			

DATE			10 to 13th May 2023 (04)**		
Class	Paper No.	Modules			
F.Y.B.A	I	Simple Line and Bar Graph			
F.Y.B.Com	II(E.V.S.)	Visit to one of the site in the above mentioned locations			

+ National and Public Holidays are excluded