INDIAN ACADEMY
Degree College - Autonomous

IQAC – Annual Report 2023 – 24

Annual report of the college provides a significant amount of information on the overall journey of the College in the preceding year. It chronicles the major initiatives and events of the College, recognizes the achievements of the students and faculty during the academic year. In addition, it also provides information on the activities of student societies, institutional social responsibility and prominent visitors to the College during the academic year. It also highlights some of the institution's key achievements, such as special initiatives, goals accomplished, and awards received by the students and teaching and non-teaching staff.

Significant Activities and contributions made by IQAC

The Indian Academy Degree College-Autonomous has been trying to establish rich tradition of its own in the field of education through developmental programmes organized and promoted by IQAC. The IQAC, with its manifold activities both modern and rational, facilitates better atmosphere for sustaining and enhancing quality. The activities aim at academic excellence for all equipping them with the challenging career needs of the day. The years 2023-24 has witnessed a number of commendable activities as furnished below.

- Organizing FDPs, FIP, Student Leadership training programmes
- Conducting more Value-Added Programmes under the banner of IACPE
- Planning of new programmes
- Collaborative programmes with departments
- Encourage departments to organizes programmes like Seminars, workshops, training programmes, guest lectures, extension activities and monitoring the same
- Obtaining stake-holder feedback: Student, Faculty, Alumni, Employer feedback
- Procurement of departmental AQAR which forms the basis for AQAR submission to NAAC
- Obtained new MoUs
- Examination reforms
- Conducting Academic Audit based on Departmental AQAR
- Orientation Programme for all the students

AWARDS

Name of the teacher awarded national/ international fellowship/financial support	Name of the Award/Fellowship	Awarding Agency
Dr. Erumalla Venkata Nagaraju	International Best Researcher Award	International Society for Scientific Network Awards (ISSN)
Dr. Erumalla Venkata Nagaraju	Royal Fellow	International Organization for Academic and Scientific Development.

Faculty participation

Name of teacher	Name of conference/ workshop attended
Anuradha P	Binary Accreditation, and its methodology in NAAC
Dr Shubha Rajiv	Self-organized learning environment and AI
Dr Shubha Rajiv	Defining our shared future
Ms. Cynthia Irene	Integrated approach towards current practices for food and bio product development and IPR management
Dr. Erumalla Venkata Nagaraju	Molecular dynamics simulation Analysis (Advanced)
Ms. Cynthia Irene	Diagnostic device for infectious disease and antimicrobial resistance
Dr Anu Kiruthika	Transdisciplinary Research in Life Sciences: Perspectives and Prospects - 2024
Dr. Pushpa K	Transdisciplinary Research in Life Sciences: Perspectives and Prospects - 2024
Dr. Suma T.K.	Transdisciplinary Research in Life Sciences: Perspectives and Prospects - 2024
Dr Shubha Rajiv	Transdisciplinary Research in Life Sciences: Perspectives and Prospects - 2024
Dr Anu Kiruthika	Catalysing innovations : translating discoveries into clinical practice
Dr Sangeetha Annie George	Understanding upcoming new changes, binary accreditation and its methodology in NAAC
Dr. Erumalla Venkata Nagaraju	Genome informatics (6th edition)
Dr Anu Kiruthika	Research Methodology: Ethics and Publications
Dr. Mohammed Rafiq khan K	NEP 2020 Orientation and Sensitization Programme, under Malaviya Mission Training Programme (MM-TTP) of UGC
Dr Anu Kiruthika	Art of Effective teaching

Dr. Mohammed Rafiq khan K	Art of Effective teaching
Dr. Mohammed Rafiq khan K	Advancements in Biotechnology and Chemical engineering (ABC-2024)
Dr Anu Kiruthika	Green Biotechnology and Bioenergy
Dr. Erumalla Venkata Nagaraju	Drug Discovery and Development – 2023 (6th Edition)
Dr Sangeetha Annie George	Interdisciplinary Approaches in Biology
Ms. Sowmya G Patkar	Interdisciplinary Approaches in Biology
Dr. Ananda Vardhan H	Global trends in sustainable technology and its applications in applied sciences
Dr. Erumalla Venkata Nagaraju	Global trends in sustainable technology and its applications in applied sciences
Dr Anu Kiruthika	Innovation and Entrepreneurship
Dr. Mohammed Rafiqkhan K	Innovation and Entrepreneurship
Dr. Sahithya K	Wine preparation and tasting
Dr Anu Kiruthika	Wine preparation and tasting
Dr. Mohammed Rafiqkhan K	Technology based Entrepreneurship Development Programme on Biotechnology
Dr Sangeetha Annie George	Advancements in biological Sciences for the sustainable development in agriculture, health and allied sectors
Dr. Shubha Rajiv	Advancements in biological Sciences for the sustainable development in agriculture, health and allied sectors
Dr. Pushpa Reddy	Data Science
Dr. Erumalla Venkata Nagaraju	RNA seq Data analysis

PUBLICATIONS

S. No.	Name of the Teacher	Title of the Article
1	Dr. K. Sahithya	Applications of Nanomaterials for Adsorptive and Catalytic Removal of Chemical Pesticides: An Overview
2	Dr. K. Sahithya	Role of microbes in the pharmaceutical industry
3	Dr. K. Sahithya	Remediation potential of mushrooms and their spent substrate against environmental contaminants: An overview
4	Dr. K. Sahithya	Green synthesis of silver nanoparticles using marine sea weed *acetabularia acetabulum* and their activity as mmt-ag nanocomposites towards antifouling applications
5	Dr. K. Sahithya	Antimicrobial and environmental applications of inorganic nanoparticles synthesised from plants
6	Dr. K. Sahithya	Green Synthesis of silver Nanoparticles using Marine Sea Weed Acetabularia acetabulum and their activity as MMT-Ag Nanocomposites
7	Dr. K. Sahithya	Mycosynthesis of CuO Nanoparticles Using *Aspergillus niger* and Their Bioefficiency against Human Pathogens.
8	Dr. N. Jeelan Basha	The multi-pharmacological targeted role of indole and its derivatives: a review
9	Dr. N. Jeelan Basha	Novel pyrimidines as cox-2 selective inhibitors: synthesis, dft analysis, molecular docking and dynamic simulation studies
10	Dr. N. Jeelan Basha	Synthesis, molecular docking, drug likeness, in silico toxicity and DFT studies of small molecules as p53-MDM2 interaction and COX-2 dual inhibitors
11	Dr. N. Jeelan Basha	Insight on Heterocycles as p53-MDM2 Protein-Protein Interaction Inhibitors: Molecular Mechanism for p53 Activation
12	Dr. N. Jeelan Basha	Synthesis, Antimicrobial Activity, Drug-likeness, and Molecular Docking Studies of Novel 3-((2-(Benzylthio)-5-(phenylselanyl) pyrimidin-4-yl)amino)-2-(4-substituted phenyl)thiazolidin-4-ones
13	Dr. N. Jeelan Basha	Investigation of embelin synthetic hybrids as potential covid-19 and cox inhibitors: synthesis, spectral analysis, dft calculations and molecular docking studies
14	Dr. N. Jeelan Basha	Synthesis and antiviral efficacy of pyrimidine analogs targeting viral pathways
15	Dr. Pushpa Reddy	Detailed study of gut microbiome profiles of eisenia and perionyx species with respect to organic matter decay properties
16	Dr. S. Anu Kiruthika	Dietary synbiotic as a supplemental therapy to reduce cancer symptoms: a review
17	Dr. S. Anu Kiruthika	Unravelling the Microbial Symphony Within: A Comprehensive Review of Gut Microbiota
18	Dr. S. Anu Kiruthika	Ethno-pharmacological of lilium flower
19	Dr. S. Anu Kiruthika	Nano-revolution in Vector-Borne disease management:

S. No.	Name of the Teacher	Title of the Article
20	Dr. S. Anu Kiruthika	Probiotics, prebiotics & synbiotics – impact on health
21	Dr. S. Anu Kiruthika	Neuromicrobiology: alzheimer's disease and gut microflora
22	Dr.Abhiram J.	Structural and Optical Properties of AgO Nanoparticles Synthesized using Solid State Combustion
23	Dr.Abhiram J.	The effect of NiO on the structural and optical properties of lithium strontium borate glasses
24	Dr.Abhiram J.	Effect of Sn on Physical and Optical Properties of Lithium Zinc Borate Glasses
25	Dr.Ananda Vardhan Hebbani	Anti-atherogenic role of green tea (*Camellia sinensis*) in South Indian
26	Dr.Ananda Vardhan Hebbani	Biochemical and biophysical changes in plasma and erythrocyte membranes of alcohol-consuming type 2 diabetics: a clinical study
27	Dr.Ananda Vardhan Hebbani	Vegetarian ethnic foods of south India: review on the influence of traditional knowledge
28	Dr.Ananda Vardhan Hebbani	Alcohol-induced hormonal and metabolic alterations in plasma and erythrocytes—a gender-based study
29	Dr.Ananda Vardhan Hebbani	Insilico generation of novel ligands for the inhibition of sars-cov-2 main protease (3clpro) using deep learning
30	Dr.Arati Mohapatro	Adoption of internet of things for smart monitoring of aquaponics
31	Dr.Aruna K.	Electrical and thermal properties of polymer nanocomposites
32	Dr.B..S. Dwarakanath	Dietary administration of the glycolytic inhibitor 2-deoxy-d-glucose reduces endotoxemia-induced inflammation and oxidative stress: implications in pamp-associated acute and chronic pathology
33	Dr.B..S. Dwarakanath	Enhanced glycolysis confers resistance against photon but not carbon ion irradiation in human glioma cell lines
34	Dr.B..S. Dwarakanath	Epigenetics of radiation induced gi damage: the role of protein modifications
35	Dr.B..S. Dwarakanath	Technological advancements in cancer diagnostics: improvements and limitations
36	Dr.Chitrabanu C. Paramesh	Enhanced Catalytic Reduction and Electrochemical Sensing Properties of Magnetic Fe3O4@benzothiazole-Cu(II) Nanoparticles
37	Dr.E. Parasuraman	Longitudinal weak and strong localized modes in single-wall carbon nanotube
38	Dr.K. Shyamsunder	Naphtho[2,1-b]furan derived triazole-pyrimidines as highly potential InhA and Cytochrome c peroxidase inhibitors: Synthesis, DFT calculations, drug-likeness profile, molecular docking and dynamic studies
39	Dr.Mary Stella Bhupanapadu Sunkesula, M. S. Reddy	Validation of Antioxidant and Immune Related Gene Members Among Apis *Cerana* Species of South India by Quantitative Real-Time PCR.
40	Dr.Mary Stella, Bhupanapadu Sunkesula, M. S. Reddy	Characterization of the Regulatory Signatures of Peptidoglycan Recognition Proteins of *Apis Cerana* by *Insilico* Analysis

S. No.	Name of the Teacher	Title of the Article
41	Dr.N. Jeelan Basha	Design, Spectral analysis, DFT calculations, antimicrobial, anti-TB, antioxidant activity and molecular docking studies of novel bis-benzoxazines with cytochrome c peroxidase
42	Dr.N. Jeelan Basha	Anticancer potential of bioactive molecule luteolin and its analogs: an update
43	Dr.N. Jeelan Basha	An insight into therapeutic efficacy of heterocycles as histone-modifying enzyme inhibitors that targets cancer epigenetic pathways
44	Dr.N. Jeelan Basha	Therapeutic efficacy of benzimidazole and its analogs: an update
45	Dr.N. Jeelan Basha	Anticancer and anti-inflammatory activities of garcinol and its analogs
46	Dr.N. Jeelan Basha	Small molecules as anti-inflammatory agents: molecular mechanisms and heterocycles as inhibitors of signaling pathways
47	Dr.N. Jeelan Basha	Design, Synthesis, Drug-likeness, anti-inflammatory, antimicrobial activity and molecular docking studies of pyrimidine
48	Dr.N. Jeelan Basha	Synthesis of Pharmacologically Potent Benzimidazole Analogs
49	Dr.Paramesh H	Comparative analysis of acetylcholine esterase activity and isolation and characterization of acetylcholine esterase inhibitor from Indian medicinal plant and its application on human health
50	Dr.Paramesh H	Educational awareness and knowledge concerning field of biotechnology among biotechnology students at Debre Birhan University, North Shewa, Ethiopia
51	Dr.Parasuraman E	Effect of inter modal dispersion on modulational instability of optical soliton in Kundu–Eckhaus equation with the presence of SPM and XPM
52	Dr.Parasuraman E	Stability analysis and discrete breather dynamics in the microtubulin lattices
53	Dr.Prasanna Kumar S.	Li-ion spent carbon-loaded magnesium-zirconium hydroxide composite for adsorption of methylene blue: kinetics and isotherm modelling
54	Dr.Pushpa Reddy	Lab grown meat: a low carbon and water footprint alternative
55	Dr.Pushpa Reddy	Current Concepts and Advances in Oncobiology
56	Dr.S. Maheswari	Effect of trehalose on growth and stress tolerance in crops by using bioinoculants
57	Dr.S.Maheswari	Phytoremediation of outdoor air pollution – a list of plants and their contribution
58	Dr.Sibi G.	Northeast India: a treasury of medicinal plants
59	Dr.Suma T K	Detailed study of gut microbiome profiles of eisenia and perionyx species with respect to organic matter decay properties
60	Dr.T Srinivasa Rao	A Survey on Machine Learning in Wireless Sensor Networks
61	Dr.Vanitha G.	Potential Inhibitory Activities Of *Catharanthus roseus* Alkaloids On Ptp-1b In Relation To Enhancing Insulin Usage For Type Ii Diabetes Treatment

S. No.	Name of the Teacher	Title of the Article
62	Dr.Vivek Thirumalaimurugan	Effect of Sn on Physical and Optical Properties of Lithium Zinc Borate Glasses
63	Mr.Ashish G Wilson	Evaluation of Neeuro Marketting training workshop Using Kirkpatric's Model
64	Mr.Ashrith Kumar A	Effect of exogenous elicitors in enhancing the postharvest quality and antioxidant potential of *Spinacia oleracea* cv. pusa jyothi
65	Mr.Augustin Joseph M.	Exploring Social Preferences: A Study of Liking People Levels in College Students in Bengaluru
66	Mr.Augustin Joseph M.	Gender Disparities in Personality Traits and Life Satisfaction among Undergraduate Students
67	Mr.Harish K R, Ms.Pooja Pandey	Dietary synbiotic as a supplemental therapy to reduce cancer symptoms: a review
68	Mr.Harish KR and Ranjith Kumar GS	Endophytic bacteria in stress tolerance of agricultural plants: diversity of microorganisms and molecular mechanisms
69	Mr.Mohamed Ahmed A	Debt's contribution to return on equity, a conceptual and empirical analysis
70	Mr.O.M.J. Afzal Ahamed	Effect of exogenous elicitors in enhancing the postharvest quality and antioxidant potential of *Spinacia oleracea* cv. Pusa jyothi
71	Mr.Rajarajan. P	Larvicidal efficacy of indigenous fungus Aspergillus flavus Against *Aedes aegypti*
72	Mr.Rajarajan. P	Phytoremediation of outdoor air pollution – a list of plants and their contribution
73	Mr.Risav Banerjee	Inhibition of angiogenesis in the treatment of breast cancer
74	Mr.Samrat Roychoudhury	Surveillance of sars-cov-2 rna in open-water sewage canals contaminated with untreated wastewater in resource-constrained regions
75	Mr.Sankhadip Dolui, Sneha Manna, Aditya Mandal	Acute Pelvic Inflammatory Disease
76	Mr.Shashank	Plantibodies and their applications as biopharmaceuticals
77	Mr.Shashank V Kumar	Comparative study on the production, purification and immobilization of alkaline protease from Bacillus species present in soil rhizosphere
78	Mr.Subhankar Pradhan	Antibody Drug Conjugate And Its Role In Cancer
79	Mr.Subhankar Pradhan	The Potential Of "Stem Cell Therapy" For "Neurodegenerative Diseases"
80	Mr.Sudhakar Malla	Fish on the platter! Investigating the dietary habits of fishing cats (Prionailurus viverrinus) in the Godavari delta, India
81	Mr.Sudhakar Malla	Stable expression of helicobacter pylori caga oncoprotein in brinjal
82	Mr.Sudhakar Malla	Monitoring of defense enzymes (phenylalanine ammonia lyase and peroxidase) in magnaporthe oryzae infected leaves after treatment with green synthesized silver nanoparticles
83	Mr.Sudhakar Malla.	Garlic Mediated Green Synthesis of Silver Nanoparticles as Antifungal Agents against *Magnaporthe oryzae*
84	Mr.Sudhakar Malla	Fish on the platter! Dietary habits of fishing cats (Prionailurus viverrinus) in the Godavari delta, India

S. No.	Name of the Teacher	Title of the Article
85	Ms.Abhilasa Bhattacharya	Neuromicrobiology: alzheimer's disease and gut microflora
86	Ms.Abhilasa Bhattacharya	Probiotics, prebiotics & synbiotics – impact on health
87	Ms.Alice Sheba S	Evaluation of in vitro, anti-inflammatory and anti-oxidant activity on the aqueous and ethanolic extract of leaves of *Hygrophila balsamica*
88	Ms.Asma Banu	A Study On The Role Of Financial Literacy And Financial Inclusion On Investment Behaviour Among Women Faculty
89	Ms.Asma Banu	A study on the role of financial literacy on changing perception about fintech among women faculty at Bangalore
90	Ms.Asma Banu	Determinants Of Financial Well Being : A Quantitative Study Among Working Women In Higher Education At Bengaluru
91	Ms.Asma Banu	A study on the impact of financial literacy & financial inclusion on entrepreneurship intention among students in Bangalore
92	Ms.Dilshad Begum.Golgeri	A systematic review on potential microbial carbohydrases: current and future perspectives
93	Ms.Dilshad Begum.Golgeri	*Trichoderma Spp*- Applications for use in Gene cloning strategies for biological control of fungal phytopathogens in agriculture
94	Ms.J. Parvathy	Fingerprint Recognition Model using Improved Fierbug Swarm Optimization.
95	Ms.J. Parvathy	FRMSDNET classifier for multimodal feature fusion biometric authentication
96	Ms.Jinny John	Mahadevi Varma narrative analysis in hindi literature.
97	Ms.Monisha Iyyappan	Endophytic bacteria in stress tolerance of agricultural plants: diversity of microorganisms and molecular mechanisms
98	Ms.Monisha Iyyappan	Plantibodies and their applications as biopharmaceuticals
99	Ms.Nida Khan	Inhibition of angiogenesis in the treatment of breast cancer
100	Ms.Rituparna Sinha	North east India: a treasury of medicinal plants
101	Ms.S. Deepa	A Study on the Sustainability Approach of ESAF Small Finance Bank-Loan Effectiveness for Restoration During and Post COVID
102	Ms.Satayu Devi	Northeast India: a treasury of medicinal plants
103	Ms.Trisha Bhattacharya	Degradation of synthetic polymers: microbial approach

BOOK CHAPTERS/CONFERENCE PROCEEDINGS

S.No.	Name of the Teacher	Title of the Chapter published
1	Dr. Bharathi	Digital Wallet
2	Dr. Bilikere S. Dwarakanath	Bioinformatics Approaches To The Understanding Of Notch Signaling In The Biology Of Stem Cells.
3	Dr. Bilikere S. Dwarakanath	Epigenetics Of Radiation-Induced Gi Damage: Role Of Protein Modifications.
4	Dr. Chitrabanu	History ,Introduction And Physicochemical Properties Of Silver Nanoparticles
5	Dr. MD Rafiqkhan K	Innovations In Food Coating And Encapsulation
6	Dr. Nataraja.P	Dr. Siddalingaiah Navara 2 Kavithegalu
7	Dr. Nataraja.P	Jaanapada Paaniyagalu
8	Dr. Nataraja.P	K.S.Na. Avara Halliya Cheluvege & Prashnege Uttara
9	Dr. Nataraja.P	Vaastu Shilpadalli Soundaryada Taana; Halebidu.
10	Dr. S. Anu Kiruthika	Hypersensitivity Reactions, A Type Of Immune Response.
11	Dr. S. Anu Kiruthika	Unravelling The Microbial Symphony Within: A Comprehensive Review Of Gut Microbiota
12	Dr. Shubha Bhadran	Molecular Docking Studies On The Interaction Of Phytocompounds Exploring The Antifungal Potency Against Candida Spp.
13	Dr. Shubha Bhadran And	Progesterone And Its Relevance - A Multifaceted Hormone With Widespread Implications
14	Dr.B.S. Dwarakanath	Polyphenolic Acetates As Potential Therapeutics And Adjuvant In Radiotherapy Of Cancer
15	Dr.Erumalla Venkata Nagaraju	Alginate Production By Solid State Fermentation Of Marine Algae
16	Dr.Erumalla Venkata Nagaraju	Futuristic Trends In Biotechnology, Volume 3, Book 6. (Chief Editor)
17	Dr.Erumalla Venkata Nagaraju	Research Trends In Life Sciences. (Chief Editor)
18	Dr.Erumalla Venkata Nagaraju	Valorization Of Grape Winery Waste For
19	Dr.Erumalla Venkata Nagaraju	Value Addition In The Wine Industry.
20	Dr.Kritika Sinha Nigam	Abiotic Stress Management Through Elemental Biofortification In Field Crops
21	Dr.Pushpa Reddy	Advanced Therapeutic Approaches In Cancer Therapy
22	Dr.Pushpa Reddy	Current Concepts And Advances In Oncobiology.
23	Dr.Pushpa Reddy	Technological Advancements In Cancer Diagnosis And Prognosis
24	Dr.Pushpa Reddy	Types Of Cancers, Epidemiology, And Molecular Insights
25	Dr.Sangeetha Annie George	Molecular Docking Studies On The Interaction Of Phytocompounds Exploring The Antifungal Potency Against Candida Spp.

S.No.	Name of the Teacher	Title of the Chapter published
26	Dr.Sangeetha Annie George.	Progesterone And Its Relevance - A Multifaceted Hormone With Widespread Implications
27	Dr.Vanitha G Ramesh	Pathogenesis And Conventional Remediation For T2dm
28	Dr.Vanitha G Ramesh	Trends In Interdisciplinary Research, Book Volume Ii (Chief Editor)
29	Mr. Sudhakar Malla	Biotechnology Semester I : Cell Biology & Genetics
30	Mr. Sudhakar Malla	Biotechnology Semester -Ii Microbiological Methods
31	Mr.Kesavan R	Human Resource Management
32	Mr.Rajarajan P	In-Vivo And In-Vitro Analysis For The Development Of Cost-Effective Probiotic And Mufa Rich Protein Dietary Supplement For Adult Age Groups
33	Ms. Cynthia Irene Kasi	Bioengineering Strategies That Bridge Medicine And Technology
34	Ms. Mousime Xalxo	Food Blog On Sharif Bhai
35	Ms.Asma Banu	A Study On The Role Of Financial Literacy In Changing The Perception Of The Students To Adopt Fintech At Bengaluru
36	Ms.Dilshad Begum Golgeri M	Nanotechnology For Removal Of Personal Care Products And Related Compounds.
37	Ms.Dilshad Begum Golgeri M	Sustainable Approach In The Treatment Of Industrial Dyes Based On Inorganic Nanomaterials.

Notable / Eminent Personalities who visited the Institution

Name	Designation
Dr.K.Ramkrishna Reddy	Regional Joint Director of Collegiate Education, Govt. of Karnataka
Sri Udaya Raghunath Birje	President, The Mysore Lancers Heritage Foundation
Mr.Abin Daya	International Trade expert and Regulatory Compliance Advisor
Mr. Shahid Afrid	CEO, Haadi.org

Honouring the teachers on Teachers' Day

Name of the faculty member	Department
Prof. Shalini S.	Business Administration

COMMEMORATIVE DAYS/EVENTS CELEBRATED IN THE INSTITUTION

INVESTITURE CEREMONY

The investiture ceremony is a platform to recognize and nurture leadership qualities among students. By honouring students with leadership positions, the college reinforces the importance of leadership. It provides them with opportunities to develop essential leadership skills, also helps in fostering a Sense of Responsibility, building a Positive School/Community Culture.

Designation	Class	Reg :No	Name of the student
President	V BBA A	21IABBA066	Madhan Abhishek
Secretary	V BBA A	21IABBA047	Javeriya Sadiya
Vice President	III SEM BCA A	22IABCA037	Mohammed Owaiz
Treasurer	III BBA	22IABBA029	Mohammed mudaser
Joint Secretary	I B.SC [DS]	23IABDS021	Vandana K
Sports Secretary	V semBSC	21ABSC005	Gautham singh bisht
Cultural Secretary	V sem BSC	21IABSC058	Nandini singh

LEADERSHIP TRAINING PROGRAM

The Student Welfare Office organized a *Leadership Training Workshop* for all Class Representatives on the 15th and 16th of November, 2023. The sessions were held at *Don Bosco Yuvakara Grama* and included a variety of indoor and outdoor activities designed to enhance participants' skills and knowledge. The workshop aimed primarily to instill leadership qualities in the class representatives, focusing on interpersonal skills, team building, communication, decision-making, and self-awareness. The students truly lived in the moment, free from worries, stress, and social media, which allowed them to build stronger relationships and get to know each other better. The workshop provided a meaningful opportunity for growth, self-reflection, and leadership development

REPUBLIC DAY

On January 26, 2024, Indian Academy Degree College, Autonomous, celebrated Republic Day with unwavering enthusiasm and patriotic spirit. The festivities began at 8:30 am with the hoisting of the national flag by Lt. Col. Vivek Muthanna and the Chairman of the institute Dr T Somasekhar, witnessed by students and faculty of the Indian Academy Group of Institutions. Following the flag hoisting, the audience was treated to captivating cultural performances. The Republic Day celebrations at Indian Academy Degree College, Autonomous, concluded on a high note, leaving participants with a profound sense of pride in their country and its rich heritage. The event served as a powerful reminder of the importance of patriotism, unity, and national pride, inspiring students to contribute towards the betterment of India

YUV TARANG

The remarkable event Yuvtarang – The carnival of colours, the 6th Annual Cultural Fest of Indian Academy Degree College, Autonomous was held on 6th and 7th March 2024.It is a vibrant platform for youngsters to showcase their passion for cultural events. It is a fantabulous opportunity, for the students. It not only provides entertainment and knowledge but also helps students to exhibit their talents and honing their skills. This event is one of the biggest and highly anticipated cultural fests. Yuvtarang is a multitude of events ranging from Indian and Western music, Dance contests to Fashion shows and much more.

KHADI DAY

Khadi day was celebrated to promote and celebrate the significance of Khadi, a symbol of India's struggle for independence and self-reliance. The Khadi Day celebration was a huge success, with a significant increase in the sale of Khadi products. The event also witnessed a surge in the number of youngsters adopting Khadi as a part of their daily attire. The awareness campaigns and workshops conducted during the event helped to educate people about the importance of Khadi and its contribution to India's freedom movement.

ZUMBA DAY

Zumba day was celebrated on 23rd December 2023. Participation in Zumba Day activities can lead to improved physical fitness, including enhanced cardiovascular health, increased endurance, and improved flexibility and coordination. Zumba Day fosters a sense of community, strengthening social connections among participants who share a common interest in dance and fitness. Zumba's energetic and rhythmic nature can have a positive impact on mental well-being, reducing stress and boosting mood. Celebrating Zumba Day contributes to the promotion of mental health.

ZENITH 2k24

The main objective of conducting this event (zenith-2k24) was to reward/award the Student Council Members of the year 2023-24. The recognition of current CRs served as an inspiration for other students, encouraging them to take on leadership roles in the future. The event increased awareness and visibility of the student council's work, showcasing their achievements and initiatives.

Major Student Achievements and Recognition (Sports/Culturals)

Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event
Gold	Mohammed Nizam	District	Pencak Silat (Tanding)
Silver	Shashank G	District	Pencak Silat (Tanding)
Bronze	Vinay Kumar	Inter Collegiate	Kabaddi
Bronze	Chirag S P	Inter Collegiate	Kabaddi
Bronze	Guna Shekar	Inter Collegiate	Kabaddi
Bronze	Dhanush R M	Inter Collegiate	Kabaddi
Bronze	Vishal Sharma	Inter Collegiate	Kabaddi
Bronze	Arun Kumar S	Inter Collegiate	Kabaddi
Bronze	Fareed Babi M	Inter Collegiate	Kabaddi
Gold	Rakesh M	Inter Collegiate	Cross Country
Silver	Saravana M	Inter Collegiate	Cross Country
Bronze	Madhavan M	BNU Inter Collegiate	Chess
Gold	Aniket Mahato	Inter Collegiate	Chess
Silver	Madhavan M	Inter Collegiate	Chess
Gold	Karthik Kumar	Inter Collegiate	Kabaddi
Gold	Fareed Babai M	Inter Collegiate	Kabaddi
Gold	Dhanush R M	Inter Collegiate	Kabaddi
Gold	Arun Kumar S	Inter Collegiate	Kabaddi
Gold	Guna Shekar	Inter Collegiate	Kabaddi
Gold	Chirag	Inter Collegiate	Kabaddi
Gold	Vishal Sharma	Inter Collegiate	Kabaddi
Winners	Naveen G	Inter Collegiate	Cricket
Winners	Deepak Kumar C	Inter Collegiate	Cricket
Winners	Mazar Ahmed M	Inter Collegiate	Cricket
Winners	Jayanth	Inter Collegiate	Cricket
Winners	Bharat Kumar N	Inter Collegiate	Cricket
Winners	Manoj Kumar	Inter Collegiate	Cricket
Winners	Pradeep K	Inter Collegiate	Cricket
Winners	Fareed Babi M	Inter Collegiate	Cricket
Winners	Dhanush S	Inter Collegiate	Cricket
Silver	Saravana M	Division	Football
Participation	Rakesh P	South Zone IU	Football
Participation	Saravana M	South Zone IU	Football
Participation	Chirag S P	South Zone IU	Kabaddi
Participation	Madhavan M	South Zone IU	Chess
Participation	Shashank G	AIU	Pencak Silat (Tanding)
Short Movie Making	Dileep And Team	Sargam 2k23	Sargam 2k23
I place	Winstan Leo.G	Inter-university	beatboxing
I place	Winstan Leo.G	Inter-university	beatboxing
I place	Winstan Leo.G	Inter-university	beatboxing
I place	Winstan Leo.G	Inter-university	beatboxing
I place	Winstan Leo.G	Inter-university	beatboxing
I place	Winstan Leo.G	Inter-university	beatboxing
I place	Winstan Leo.G	Inter-university	beatboxing
I place	Winstan Leo.G	Inter-university	beatboxing

I place	Winstan Leo.G	Inter-university	beatboxing
I place	Winstan Leo.G	Inter-university	beatboxing
I place	WINSTAN LEO.G	Inter-university	beatboxing
I place	Winstan Leo.G	Inter-university	beatboxing
I place	Winstan Leo.G	Inter-university	beatboxing
I place	Winstan Leo.G	Inter-university	beatboxing
I place	Winstan Leo.G	Inter-university	beatboxing
II place	Winstan Leo.G	Inter-university	beatboxing
II place	Winstan Leo.G	Inter-university	beatboxing
III place	Winstan Leo.G	Inter-university	beatboxing
Silver	Jaison William	District	Pencak Silat (Tanding)
Silver	Soumyadeep Roy	BNU Inter Collegiate	Table Tennis
Silver	Gautam Singh Bisht	BNU Inter Collegiate	Table Tennis
Gold	Gautam Singh Bisht	Inter Collegiate	Table Tennis
Participation	Jaison William	AIU	Pencak Silat (Tanding)
Bronze	Jaison William	AIU	Pencak Silat (Tanding)
Gold	Noor Rabiya	Annual sports meet 2024 , IADCA	Volley Ball
Silver	Noor Rabiya	Annual sports meet 2024 , IADCA	Kabadi
Silver	Huyitha Rani N J	Annual sports meet 2024 , IADCA	Kabadi
Silver	Gautham Singh Bishi	Annual sports meet 2024 , IADCA	Kabadi
Gold	Gautham Singh Bishi	Annual sports meet 2024 , IADCA	Table Tennis
Co-ordinator	Bipna Singh	IADCA	Spectrum 2023
Co-ordinator	Bipna Singh	IADCA	Aaharotsav 2023
Co-ordinator	Bipna Singh	IADCA	Spectrum 2023
First	Ramya	IADCA	Mime - Spectrum 2023
First	Varshitha	IADCA	Mime - Spectrum 2023
Participation	Brinda V	IADCA	Group dance(Indian) - Spectrum 2023
Participation	Ramya	IADCA	Group dance(Indian) - Spectrum 2023
Participation	Nanjegowda	IADCA	Group dance(Indian) - Spectrum 2023
Participation	Chandravadhan V	IADCA	Group dance(Indian) - Spectrum 2023
Participation	Varshitha	IADCA	Group dance(Indian) - Spectrum 2023
Third	Varshitha	IADCA	Cooking without fire - Spectrum 2023
Third	Varshitha	IADCA	Cooking without fire - Spectrum 2024
			Cooking without fire -

Third	Brinda V	IADCA	Cooking without fire - Spectrum 2024
Gold Medal	G Rishi Bhagavan	State	DRM Cup,6th Youth AP state Men and Women Boxing Championships 2023
Participation	G Rishi Bhagavan	State	6th Youth Men's National Boxing Championship-2023
Merit	G Rishi Bhagavan	State	Sports Authority of Andhra Pradesh
Gold	Akshay K	District	Pencak Silat (Ganda)
Gold	Chetan Shinde	District	Pencak Silat (Ganda)
Gold	Sameena Taj	District	Pencak Silat (Regu)
Gold	Sameena Taj	District	Pencak Silat (Tanding)
Gold	Mohammed Adnan	District	Pencak Silat (Tanding)
Gold	Mohammed Nizam	District	Pencak Silat (Tanding)
Bronze	Manasa J	District	Pencak Silat (Tanding)
Silver	Alwin Rojer J	District	Pencak Silat (Tanding)
Silver	Jaison William	District	Pencak Silat (Tanding)
Silver	K Abhinaya Shree	District	Pencak Silat (Regu)
Silver	Anusha S	District	Pencak Silat (Regu)
Silver	Archana Parmal	District	Pencak Silat (Regu)
Silver	Shashank G	District	Pencak Silat (Tanding)
Gold	Manasa J	District	Pencak Silat (Ganda)
Gold	Sahil Shaffiq Gharade	District	Pencak Silat (Tanding)
Bronze	G Rishi Bhagavan	Southern Talent Hunt	Boxing
Bronze	Sameena Taj	South Zone	Pencak Silat (Tanding)
Bronze	Ranjith D N	South Zone	Pencak Silat (Tanding)
Gold	Sameena Taj	South Zone	Pencak Silat (Regu)
Gold	Sama Khan	South Zone	Pencak Silat (Regu)
Gold	Priyanka S	South Zone	Pencak Silat (Regu)
Silver	Mohammed Adnan	South Zone	Pencak Silat (Tanding)
Bronze	Vinay Kumar	Inter Collegiate	Kabaddi
Bronze	Chirag S P	Inter Collegiate	Kabaddi
Bronze	Guna Shekar	Inter Collegiate	Kabaddi
Bronze	Dhanush R M	Inter Collegiate	Kabaddi
Bronze	Varshith S	Inter Collegiate	Kabaddi
Bronze	Shailesh Kumar H S	Inter Collegiate	Kabaddi
Bronze	Vishal Sharma	Inter Collegiate	Kabaddi
Bronze	Saradhi K	Inter Collegiate	Kabaddi
Bronze	Arun Kumar S	Inter Collegiate	Kabaddi
Bronze	Manjunath H	Inter Collegiate	Kabaddi
Bronze	Fareed Babi M	Inter Collegiate	Kabaddi
Gold	B Sohit Seva Raj	State	Boxing
Gold	Rakesh M	Inter Collegiate	Cross Country
Silver	Saravana M	Inter Collegiate	Cross Country
Bronze	Rashmi P	State (Dasara)	Throwball
Silver	Sameena Taj	Khelo India	Pencak Silat (Tanding)
Gold	Sameena Taj	Khelo India	Pencak Silat (Regu)
Gold	Sama Khan	Khelo India	Pencak Silat (Regu)
Gold	Priyanka S	Khelo India	Pencak Silat (Regu)
Participation	Sameena Taj	Senior National	Pencak Silat (Regu)

Participation	Sama Khan	Senior Nationals	Pencak Silat (Regu)
Participation	Priyanka S	Senior Nationals	Pencak Silat (Regu)
Participation	Ranjith D N	Senior Nationals	Pencak Silat (Tanding)
Silver	Soumyadeep Roy	BNU Inter Collegiate	Table Tennis
Silver	M Bharath	BNU Inter Collegiate	Table Tennis
Silver	Gautam Singh Bisht	BNU Inter Collegiate	Table Tennis
Silver	Arun M	BNU Inter Collegiate	Table Tennis
Silver	Nikhil V	BNU Inter Collegiate	Table Tennis
Bronze	Madhavan M	BNU Inter Collegiate	Chess
Gold	Gautam Singh Bisht	Inter Collegiate	Table Tennis
Gold	Aniket Mahato	Inter Collegiate	Chess
Silver	Madhavan M	Inter Collegiate	Chess
Gold	Karthik Kumar	Inter Collegiate	Kabaddi
Gold	Fareed Babai M	Inter Collegiate	Kabaddi
Gold	Dhanush R M	Inter Collegiate	Kabaddi
Gold	Arun Kumar S	Inter Collegiate	Kabaddi
Gold	Saradhi K	Inter Collegiate	Kabaddi
Gold	Guna Shekar	Inter Collegiate	Kabaddi
Gold	Varshith	Inter Collegiate	Kabaddi
Gold	Chirag	Inter Collegiate	Kabaddi
Gold	Vishal Sharma	Inter Collegiate	Kabaddi
Gold	Manjunath H	Inter Collegiate	Kabaddi
Gold	Shailesh Kumar	Inter Collegiate	Kabaddi
Participation	Chetan Shinde	Inter Collegiate	Marathon
Selection Trails	Sama Khan	State	Pencak Silat (Regu)
Selection Trails	Sameena Taj	State	Pencak Silat (Regu)
Selection Trails	Priyanka S	State	Pencak Silat (Regu)
Gold	Priyanka S	District	Pencak Silat (Regu)
Selection Trails	Mohammed Adnan	State	Pencak Silat (Tanding)
Participation	Mohammed Adnan	Senior Nationals	Pencak Silat (Tanding)
Selection Trails	Ranjith D N	State	Pencak Silat (Tanding)
Winners	Naveen G	Inter Collegiate	Cricket
Winners	Deepak Kumar C	Inter Collegiate	Cricket
Winners	Mazar Ahmed M	Inter Collegiate	Cricket
Winners	Jayanth	Inter Collegiate	Cricket
Winners	Arun M	Inter Collegiate	Cricket
Winners	Bharat Kumar N	Inter Collegiate	Cricket
Winners	Manoj Kumar	Inter Collegiate	Cricket
Winners	Pradeep K	Inter Collegiate	Cricket
Winners	Fareed Babi M	Inter Collegiate	Cricket
Winners	Judha D	Inter Collegiate	Cricket
Winners	Dhanush S	Inter Collegiate	Cricket
Silver	Sama Khan	District	Pencak Silat (Tanding)
Gold	Sama Khan	District	Pencak Silat (Regu)
Participation	Rakesh P	South Zone IU	Football
Participation	Saravana M	South Zone IU	Football
Participation	Manjunath H	South Zone IU	Kabaddi
Participation	Chirag S P	South Zone IU	Kabaddi

Participation	Gautam Singh Bisht	South Zone IU	Table Tennis
Participation	Madhavan M	South Zone IU	Chess
Participation	Jaison William	AIU	Pencak Silat (Tanding)
Participation	Mohammed Adnan	AIU	Pencak Silat (Tanding)
Participation	Chetan Shinde	AIU	Pencak Silat (Ganda)
Participation	Akshay J	AIU	Pencak Silat (Ganda)
Participation	Shashank G	AIU	Pencak Silat (Tanding)
Participation	K N Shan Somanna	AIU	Pencak Silat (Tanding)
Participation	Punit Sharma	AIU	Pencak Silat (Tanding)
Participation	Ranjith D N	AIU	Pencak Silat (Tanding)
Participation	Sama Khan	AIU	Pencak Silat (Regu)
Participation	Priyanka S	AIU	Pencak Silat (Regu)
Participation	Sameena Taj	AIU	Pencak Silat (Regu)
Bronze	Jaison William	AIU	Pencak Silat (Tanding)
Bronze	Chetan Shinde	AIU	Pencak Silat (Ganda)
Bronze	Akshay J	AIU	Pencak Silat (Ganda)
Bronze	Sama Khan	AIU	Pencak Silat (Regu)
Bronze	Priyanka S	AIU	Pencak Silat (Regu)
Bronze	Sameena Taj	AIU	(Regu)
1st Prize	Rashmi P	State Level Dasara Sports Association	Throw ball
3rd Prize	Rashmi P	State Level Dasara Sports Association	Throw ball
2nd Prize	Arun Rudrakshi	Inter collegiate BNU selections	Table Tennis
Silver medal	K Abhinayashree, Anusha S, Archana Parnoal	Karnataka State Pencak Silat Federation, District level	Pencak Silat Regu

PRINCIPAL
Indian Academy Degree College
Autonomous
Hennur Cross, Kalyan Nagar
Bangalore - 560043

INDIAN ACADEMY DEGREE COLLEGE
AUTONOMOUS
Hennur Cross, Kalyan Nagar, Bangalore 560043.