

CRITERIA 6 - GOVERNANCE, LEADERSHIP, AND MANAGEMENT

6.5 Internal Quality Assurance System

6.5.2 Quality assurance initiatives of the institution include:

1. Regular meeting of Internal Quality Assurance Cell (IQAC); Feedback collected, analyzed and used for improvements
2. Collaborative quality initiatives with other institution(s)/ membership of international networks
3. Participation in NIRF
4. Any other quality audit/accreditation recognized by the state, national or international agencies such as NAAC, NBA, ISO Certification, etc..

Ans: All the above

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Anuradha M

Dr. Anuradha. M
 Principal
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CRITERIA 6 - GOVERNANCE, LEADERSHIP, AND MANAGEMENT

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QUALITY POLICY - 2021

INTERNAL QUALITY ASSURANCE CELL



#149, Padmashree campus, Sulikere post, Kommaghatta, Kengeri,
Bangalore- 560 060

Preface

Padmashree Institute of Management and Sciences, under Padmashree Charitable Trust made a humble start in the year 2000 with one single course. Today Padmashree Institute of Management and Sciences with a goal of achieving academic excellence has expanded its horizon with 36 programs in diversified fields catering to students across the globe. The motto of the institute is imparting quality education, to inculcate scientific temper and ethical values among its students. Now the institute accelerated its expansion in establishing new courses of scientific and global importance. With able governance and leadership and within the value framework, the college has achieved a ranking among the top 20 biotech schools in India, and started several unique, first of its kind job-oriented programs. The institute is focused on research and development and established research center recognized by Bangalore University.

The vision of the institute is provided quality education and achieve center for excellence standards. In pursuit of academic excellence, the institute defined its quality policy and insisted that quality should be an integral part of administration, academics, and research. With this aim Institutional Quality Assurance Division, has drawn a road map for inculcating quality culture at all the levels. From the inception, the institute has an objective of establishing into a state-of-the-art institution for science and management education. The institute has been responsive to the changes and developments and explicitly translated the goals into reality in the strides of achieving quality in all segments of the institute. The thrust has been on the pursuit of multi-dimensional educational excellence and secure autonomous status.

Vision

We want to instil quality culture in every stakeholder and attain highest standards in the field of education

Mission

- Foster quality culture to achieve intellectual growth and character development.
- Inculcate the idea of a lifetime learning process meeting the quality standards in all aspects.
- Provide quality education that transforms lives and builds communities that improve society.
- Assert quality in development leading to self-sustainability.

Objectives

- To impart a quality culture at multi levels
- To ensure that quality assurance is an integral part of the system
- To secure quality accreditation for administration, academics, and research
- To implement ISO 14001:2015 and ISO 9001:2015
- To integrate ICT and e-governance for quality validation and upgradation

- To update policies and practices for achieving excellence

Scope of Institutional Quality Assurance Policy (IQAP):

The quality policy disseminates a detailed account of the quality parameters and philosophy of the college. Policy defines various aspects of quality assurance, importance of planning, self-evaluation, and constant improvement with respect to academic, administration and research. Policy provides benchmarking which is a valuable tool in the monitoring and improvement of quality. Based on the policy a quality manual shall be drafted which need to be updated through changes or additions, approved periodically. This entire process is dynamic and imparts quality consciousness.

Goals of IQAP:

Imparting quality culture in all the stake holders.

Securing quality accreditations like ISO, NAAC and NABL

Securing recognition from Department of Scientific and Industrial Research for research center.

Internal Quality Assurance Cell (IQAC):

IQAC of Padmashree Institute of Management and Sciences is the authorized statutory body to implement quality policies and procedures defined. IQAC shall be constituted as per the guidelines provided by NAAC. **Composition of the IQAC:**

IQAC may be constituted under the Chairmanship of the Head of the institution with heads of important academic and administrative units and a few teachers and a few distinguished educationists and representatives of local management and stakeholders.

The composition of the IQAC may be as follows:

1. Chairperson: Head of the Institution
2. Teachers to represent all level (Three to eight)
3. One member from the Management
4. Few Senior administrative officers
5. One nominee each from local society, Students and Alumni
6. One nominee each from Employers /Industrialists/Stakeholders
7. One of the senior teachers as the coordinator/Director of the IQAC

Quality policy of Administration

Administration shall be decentralized and categorized into various cells and committees. HR cell shall be governed by HR policy with all the quality benchmarks defined by IQAC. For efficient governance institution shall constitute ICT cell governed by E-governance policy. This policy shall explain the roles of those with maintaining, operating, and overseeing Institution e-resources. Hostel coordination cell shall be responsible for

all the activities, including quality maintenance of hostel kitchen (certified by FSSAI). Accounts and finance cell shall conduct internal and external audits and follows transparent mechanisms for fund disbursement and utilization. Admission cell abides to the rules and regulations defined in the admission policy and provides equal opportunities irrespective of gender, social status, and origin. Scholarship facilitating cell, external affairs and operations cell provides detailed information and methodology about scholarships, communications, and other external activities.

Green policy applies to all the campus green initiatives. Campus is ISO certified, and all the quality parameters shall be compiled by infrastructure development and maintenance cell. The members of the respective cells of the Institution shall be responsible for the administration of this policy. Gender equity policy ensures equal opportunities and institute conducts gender audits. IQAC members shall meet periodically and ensure effective implementation of the policies and shall conduct meetings, awareness programs, seminars for quality improvement at all levels.

Quality policy of academics

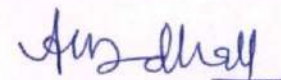
Coordinators and members of academic cell, examination cell, placement and training cell, library, and information cell shall manage academics. IQAC monitors and ensures quality of all academic activities. LMS software is being in use and IQAC shall be conducting trainings, seminars, and workshops for teachers for improving the quality in teaching and learning process. IQAC shall monitor and provide recommendations in the beginning of the semester for quality improvement in academics. Academic cell coordinator shall present semester end report with respect to various activities undertaken and compliance report. Annually academic audit shall be undertaken and based on the report, IQAC will recommend corrective measures and benchmarks for enhancing the quality.

Quality policy of research and innovation

Research and innovation cell shall abide to the rules and regulations depicted in the research and innovation policy. Extension and outreach cell, entrepreneurship development cell, patent, and publication cell shall create awareness about the ethics, and govern all the extension activities, community outreach programs. This policy also deals with plagiarism and research code of conduct, ethical committee role during research and extension. IQAC shall be responsible for code of conduct in research and innovation and enforcement of research ethics.

Conclusion

Quality in education is a way of describing how well the learning opportunities available to students help them to achieve their degree. At PIMS, all of us together make sure that precise and effective teaching, support, assessment and learning opportunities are provided to students by enforcing quality at all levels of administration, academics and research.



Dr. Anuradha. M

Principal

Padmashree Institute of
Management & Sciences

IQAC CELL

Composition

S. No	Name	Role
1	Dr. Anuradha M	Chairperson
2	Prof Rajesh Shenoy	Management member
3	Dr. Umaitha	Coordinator
4	Dr. K.Y. Reddy	Faculty member
4	Dr. Sarada Devi M.S	Faculty member
5	Mrs. Rajani Balaji	Faculty member
6	Dr. Sudipta Kumar Mohanty	Faculty member
7	Mrs. Subbalakshmi. G	Faculty member
8	Mrs. Manjubhargavi O.J	Faculty member
9	Dr. Thammaiah R.B	Faculty member
10	Dr. Shilpa. P	Faculty member
11	Dr. Nethra. S	Faculty member
12	Mr. Sreeramulu	Administrative member
13	Ms. Veena S	Administrative member
14	Mr. Subbanna	Local society member
15	Dr. S. Balasubramanya	Industry expert member
16	Dr. Ashok Godavarthi	Employer member
17	Mr. Ajay Kamble	Alumini member
18	Ms. Medha	Student member



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CO-PO ATTAINMENT

Program outcomes (POs) and Program specific outcomes (PSOs) of M.Sc. Biotechnology

Program outcomes (POs):

PO1: Knowledge: Understand the basic knowledge and concepts of biotechnology and other interdisciplinary subjects.

PO2: Skills: Ability to apply their knowledge and perform experiments independently.

PO3: Real time exposure: Practical exposure to the basic and the advanced fields of Biotechnology.

PO4: Advanced skills and research: Gain practical knowledge about advanced subject in the area of nanobiotechnology, multi omics, immunotechnology, environment, animal, plant and agriculture biotechnology.

PO5: Career and Employment: Advancement of their professional career and employment in diverse areas of biotechnology.

Program specific outcomes (PSOs):

PSO1: To understand and analyze the basic concepts of cell biology, Genetics, Biochemistry, Molecular biology and bioinformatics.

PSO2: The program will impart Knowledge among students in the advanced fields of Biotechnology and its applications in various sectors.

PSO3: Apply the knowledge and skills to develop quality products and provide solution in the field of plant and agriculture biotechnology, Environmental Biotechnology, Nanobiotechnology, Industrial Biotechnology, and many other areas involved in biotechnology industries.

PSO4: Able to Perform experimental procedures and research independently in the areas of Biochemistry, Molecular biology, Plant tissue culture, Genetic Engineering, Molecular Ecology, Molecular marker Technology and Bioinformatics.

PSO5: Analyse the complex problems in different areas of Biotechnology and address the issues through use of modern tools and techniques in biotechnology.

Attainment of course outcomes (COs):

The course outcomes (COs) are defined for each course under the given program. The defined Cos are mapped to Pos and PSOs of the respective program. Assessment for course outcomes (COs) is carried out by each department for different programs regularly. The COs are mapped against each question of the internal examination and CO analysis is carried out by faculty of each course. The contribution of COs are assessed by mapping them in term of low, moderate and high level, for the attainment of POs/PSOs. Data from all theory courses, practical courses and project courses were collected and are considered for course outcome

(CO) attainment calculation. For each courses of post graduate except project course 30% weightage was given for internal assessment and 70% weightage was given for external assessment.

Assessment methods for Theory, Practical and Project courses:

CO Attainment (Theory courses)		
Assessment methods	Weightage	Overall Weightage
IA test1, IA test2, Assignment, seminar, attendance	30%	100%
Semester end theory examination	70%	

CO Attainment (Practical courses)		
Assessment methods	Weightage	Overall Weightage
Continuous assessment, model examination, Lab records, attendance	30%	100%
Semester end practical examination	70%	

CO Attainment (Project courses)		
Assessment methods	Weightage	Overall Weightage
Performance in project, Project Presentation, Publication	60%	100%
Viva Voce	40%	

Theory Courses:

Internal Assessment (30%): IA test1, IA test2, Assignment, seminar, attendance

External Assessment (70%): Semester end theory examination

Practical courses:

Internal Assessment (30%): continuous assessment, model examination, Lab records, attendance

External Assessment (70%): Semester end practical examination

Project courses: External Assessment: Performance in project, Project Presentation and Viva Voce

Semester end theory examination:

The examination is carried out by Bangalore University by the end of each semester. The exam is conducted for 100 marks with the duration of 3 hours. Evaluation is carried out at the valuation center set by the University by the qualified panel of examiners. The results are published online. The marks scored by the students are considered for calculation of CO attainment for each course.

Semester end practical examination:

For each practical course the examination is conducted for 4 hours. The examination includes performance, observation, viva voce, record submission. The marks are awarded by the external examiners allotted by the University. The final marks scored are considered for CO attainment for each course.

Project course:

Project course is allotted in the final semester of the program. Each student is given with a unique project topic. At the end of the project student needs to submit the report to the University for assessment. Students also need to present the entire work done before the external examiners allotted by the University. Marks are awarded based on the project performance, presentation and viva voce. The final marks are considered for overall CO attainment.

The attainment levels are scored as below:

Attainment level 1: 50% to 60 % students scoring greater than 60% marks

Attainment level 2: 60% to 70 % students scoring greater than 70% marks

Attainment level 1: 70% to 80 % students scoring greater than 80% marks

Course allotment	Course Title	Course Code
Theory	CELL BIOLOGY	BTH-101

Course Outcomes (COs):

1. Student is able to understand and apply the Knowledge of basic characteristics of the cell
2. Student is able to understand and apply the Knowledge of Cytoskeleton
3. Student is able to analyze and apply the Knowledge of Membrane Transport
4. Student is able to analyze and apply the Knowledge of Cell signaling
5. Student is able to understand and apply the Knowledge of cell cycle
6. Student is able to analyze and apply the Knowledge of Specialized Cells (Muscle & Nerve cells)
7. Student is able to understand, analyze and apply the Knowledge of Antioxidant defense system and Senescence

CO PO Mapping:

Slight (Low) = 1, Moderate (Medium) = 2, Substantial (High) = 3.

CO/PO	PO 1	PO 2	PO 3	PO 4	PO 5
CO 1	3	2	2	3	2
CO 2	3	2	3	3	3
CO 3	3	3	3	3	3
CO 4	3	3	3	3	3
CO 5	3	3	3	3	3
CO 6	3	3	3	3	3
CO 7	3	2	3	3	3

CO-PSO Mapping:

Slight (Low) = 1, Moderate (Medium) = 2, Substantial (High) = 3.

CO/PSO	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5
CO 1	3	3	3	3	2
CO 2	3	3	3	3	2
CO 3	3	3	3	3	3
CO 4	3	3	3	3	3
CO 5	3	3	3	3	3
CO 6	3	3	3	3	3
CO 7	3	3	3	3	3

Course allotment	Course Title	Course Code
Theory	Environmental Biotechnology	BTH- 204

Course Outcomes (COs):

1. Student is able to understand and apply the Knowledge of environment and monitoring
2. Student is able to analyze and apply the Knowledge of water Management and waste water treatment
3. Student is able to analyze and apply the Knowledge of Biomining & Biodiesel
4. Student is able to analyze and apply the Knowledge of Bioremediation
5. Student is able to understand, analyze and apply the Knowledge of Biowaste treatment
6. Student is able to understand, analyze and apply the Knowledge of Global Environmental problems

CO PO Mapping:

Slight (Low) = 1, Moderate (Medium) = 2, Substantial (High) = 3 .

CO/PO	PO 1	PO 2	PO 3	PO 4	PO 5
CO 1	3	3	3	3	3
CO 2	3	3	3	3	3
CO 3	3	2	2	3	2
CO 4	3	3	3	3	3
CO 5	3	3	3	3	3
CO 6	3	3	3	3	3

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CO/PSO	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5
CO 1	3	3	3	3	3
CO 2	3	3	3	3	3
CO 3	3	3	2	3	3
CO 4	3	3	3	3	3
CO 5	3	3	3	3	3
CO 6	3	3	3	3	3

Course allotment	Course Title	Course Code
Theory	Human Physiology	101

Course Outcomes (COs):

1. Student is able to understand and apply the Knowledge of basic tissues
2. Student is able to understand and apply the Knowledge of nervous system
3. Student is able to understand and apply the Knowledge of endocrine and Immune system
4. Student is able to understand and apply the Knowledge of Digestive, Cardiovascular, Respiratory and Excretory Systems
5. Student is able to understand and apply the Knowledge of Reproductive system

CO PO Mapping:

Slight (Low) = 1, Moderate (Medium) = 2, Substantial (High) = 3.

CO/PO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12
CO 1	2	2	2	2	2	2	2	2	2	2	2	2
CO 2	3	3	3	3	3	3	3	3	3	3	3	3
CO 3	3	3	3	3	3	3	3	3	3	3	3	3
CO 4	3	3	3	3	3	3	3	3	3	3	3	3
CO 5	3	3	3	3	3	3	3	3	3	3	3	3

CO-PSO Mapping:

Slight (Low) = 1, Moderate (Medium) = 2, Substantial (High) = 3.

CO/PSO	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5	PSO 6	PSO 7
CO 1	2	2	2	2	2	2	2
CO 2	3	3	3	3	3	3	3
CO 3	3	3	3	3	3	3	3
CO 4	3	3	3	3	3	3	3
CO 5	3	3	3	3	3	3	3

Subject allotment	Course Title	Course Code
Theory	Biochemistry	BTH-104

Course Outcomes (COs):

1. Enables the students to understand the applications of thermodynamics in biology
2. Enables the students to understand the concept energy flow in the biological system and electron transport chain
3. Enables the students to understand the structural aspects and metabolism of carbohydrates
4. Enables the students to understand the concept of amino acids, structural organization and metabolism of proteins
5. Enables the students to understand the structure and metabolism of lipids.
6. Enables the students to understand the structure and metabolism of nucleic acids

CO PO Mapping:

Slight (Low) = 1 Moderate (Medium) = 2 Substantial (High) = 3

CO/PO	PO1	PO2	PO3	PO4	PO5
CO 1	2	2	2	2	2
CO 2	2	2	2	2	2
CO 3	2	2	2	2	2
CO 4	2	2	2	2	2
CO 5	2	2	2	2	2
CO 6	2	2	2	2	2

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Slight (Low) = 1 Moderate (Medium) = 2 Substantial (High) = 3

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO 1	2	2	2	2	2
CO 2	2	2	2	2	2
CO 3	2	2	2	2	2
CO 4	2	2	2	2	2
CO 5	2	2	2	2	2
CO 6	2	2	2	2	2

Subject allotment	Course Title	Course Code
Theory	Enzymology And Biochemical Techniques-	BTH-201

Course Outcomes (COs):

1. Enables the pupil to understand the physical techniques involved in the analysis of macromolecules
2. Enables the students to understand the techniques of chromatography
3. Enables the students to understand the techniques of electrophoresis
4. Enables the students to understand the basics of enzymes
5. Enables the students to understand the kinetic parameters and mechanism of action of enzymes.
6. Enables the students to understand the role of coenzymes in enzymatic reaction

CO-PO Mapping:

Slight (Low) = 1 Moderate (Medium) = 2 Substantial (High) = 3

CO/PO	PO1	PO2	PO3	PO4	PO5
CO 1	2	1	2	3	2
CO 2	3	2	2	2	2
CO 3	3	1	2	2	2

CO 4	3	2	2	1	2
CO 5	1	2	2	2	2
CO 6	1	2	2	2	2

CO-PSO Mapping

Slight (Low) = 1 Moderate (Medium) = 2 Substantial (High) = 3

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO 1	2	3	2	2	2
CO 2	1	3	2	2	2
CO 3	2	2	2	1	2
CO 4	2	2	2	2	2
CO 5	2	2	2	2	2
CO 6	2	2	2	2	2

Subject allotment	Course Title	Course Code
Practical	Enzymology And Immunology	BTP- 206

Course Outcomes (COs):

1. Enables the student to carry out the kinetic assay of salivary amylase
2. Enables the student to carry out the kinetic assay of urease
3. Enables the student to carry out the kinetic assay of acid phosphatase
4. Molecular weight determination of proteins by SDS PAGE.
5. Enables the students to carry out the purification of IgG
6. Enables the students to carry out the serological assays

CO-PO Mapping

Slight (Low) = 1 Moderate (Medium) = 2 Substantial (High) = 3

CO/PO	PO1	PO2	PO3	PO4	PO5
CO 1	2	3	3	2	3
CO 2	1	3	3	2	2
CO 3	3	2	2	3	3
CO 4	2	2	1	2	2
CO 5	2	2	2	3	2
CO 6	3	3	2	3	3

CO-PSO Mapping

Slight (Low) = 1 Moderate (Medium) = 2 Substantial (High) = 3

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO 1	2	2	2	2	3
CO 2	2	3	3	1	2
CO 3	2	2	2	2	2
CO 4	3	3	2	2	3
CO 5	3	3	3	3	1
CO 6	3	3	3	3	2

Subject allotment	Course Title	Course Code
Practical	General microbiology and Biochemistry	BTP-107

Course Outcomes (COs):

1. Estimation of carbohydrates
2. Estimation of amino acids and proteins
3. Estimation of inorganic phosphate
4. Determination of iodine value and acetyl value
5. Paper chromatography and TLC
6. Microbial culture techniques
7. Biochemical tests in microbiology
8. Staining techniques

CO PO Mapping:

Slight (Low) = 1 Moderate (Medium) = 2 Substantial (High) = 3

CO/PO	PO1	PO2	PO3	PO4	PO5
CO 1	3	3	2	3	2
CO 2	3	3	2	3	2
CO 3	3	3	2	3	2
CO 4	3	3	2	2	2
CO 5	3	3	2	3	2
CO 6	3	3	2	2	3
CO 7	3	3	2	3	3
CO 8	3	2	2	3	3

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Slight (Low) = 1 Moderate (Medium) = 2 Substantial (High) = 3

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO 1	3	2	3	2	2
CO 2	3	2	2	2	2
CO 3	3	2	2	2	2
CO 4	3	3	2	2	3
CO 5	3	3	2	2	3
CO 6	3	3	2	3	3
CO 7	3	3	2	3	2
CO 8	3	3	3	3	3

Subject allotment	Course Title	Course Code
Theory	GENERAL MICROBIOLOGY	BTH-103

Course Outcomes (COs):

1. Students will learn microbial Classification
2. Students will be able define prokaryotic Micro-organisms (Properties, Structure & Reproduction)
3. Students will be able define eukaryotic Micro-organisms (Properties, Structure & Reproduction)
4. Students will be able to differentiate among Virus, Viroids & Prions
5. Students will be able to analyse microbial Growth and Control
6. Students will be able perform microbiological methods

CO PO Mapping:

Slight (Low) = 1 Moderate (Medium) = 2 Substantial (High) = 3

CO / PO	PO 1	PO 2	PO 3	PO 4	PO 5
CO 1	3	2	1	2	2
CO 2	3	3	2	2	3
CO 3	3	2	3	2	2
CO 4	3	2	2	2	2
CO 5	3	2	2	2	2
CO 6	3	3	3	3	3

CO-PSO Mapping

CO / PSO	PSO 1	PSO 2	PSO 3	PSSO 4	PSO 5
CO 1	3	3	2	3	3

CO 2	3	2	2	2	2
CO 3	3	2	2	2	2
CO 3	3	2	2	2	2
CO 4	3	2	2	2	2
CO 5	3	2	2	2	2
CO 6	3	2	2	2	2

Subject allotment	Course Title	Course Code
Practical	General Microbiology And Biochemistry	BTP- 107

Course Outcomes (COs):

1. Students will learn the techniques of estimation of carbohydrates
2. Students will learn the techniques of estimation of amino acids and proteins
3. Students will learn the techniques of estimation of inorganic phosphate
4. Students will learn the techniques of determination of iodine value and acetyl value
5. Students will learn the techniques of paper chromatography and TLC
6. Students will learn the techniques of microbial culture techniques
7. Students will learn the techniques of biochemical tests in microbiology
8. Students will learn various Staining techniques

CO PO Mapping

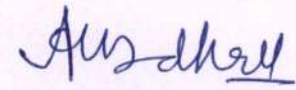
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CO / PO	PO 1	PO 2	PO 3	PO 4	PO 5
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CO 2	3	3	2	3	2
CO 3	3	3	2	3	2
CO 4	3	3	2	2	2
CO 5	3	3	2	3	2
CO 6	3	3	2	2	3
CO 7	3	3	2	3	3
CO 8	3	2	2	3	3

CO-PSO Mapping:

CO / PSO	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5
CO 1	3	2	3	2	2
CO 2	3	2	2	2	2

CO 3	3	2	2	2	2
CO 4	3	3	2	2	3
CO 5	3	3	2	2	3
CO 6	3	3	2	3	3
CO 7	3	3	2	3	2
CO 8	3	3	3	3	3



Dr. Anuradha. M
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CONSOLIDATED CO- PO ATTAINMENT

M.Sc. Biotechnology


Semester: 3

Course: Genetic Engineering

Course Code: BTH-303

Course Outcomes	CIE1 (IA)		OA (Other Assessment)		SEE		Direct Attainment		Feedback		Indirect Attainment		Total Attainment	
	Attainment out of three	Attainment out of 100	Attainment out of three	Attainment out of 100	Attainment out of three	Attainment out of 100	Attainment out of three	Attainment out of 100	Attainment out of three	Attainment out of 100	Attainment out of three	Attainment out of 100	Attainment out of three	Attainment out of 100
BTH-303.1	2.48	82.73	3	100	3	100	2.83	94.24	0.2	6.67	0.1	3.33	2.83	94.24
BTH-303.2	2.73	90.91	3	100	3	100	2.91	96.97	3	100	1.5	50	2.91	96.97
BTH-303.3	2.73	90.92	3	100	3	100	2.91	96.97	2	66.67	1	33.33	2.91	96.97
BTH-303.4	3	100	3	100	3	100	3	100	3	100	1.5	50	3	100
BTH-303.5	3	100	3	100	3	100	3	100	3	100	1.5	50	3	100




Dr. Anuradha. M
 Principal
 Padmashree Institute of
 Management & Sciences

Student Feedback form

Name:

Batch:

Department:

Semester:

No.	Questions	Score on a scale of 5					Feedback Percentage	Average Score (5)
		1 Poor	2 Good	3 Very Good	4 Excellent	5 Outstanding		
Academic								
1	Content of Syllabus of the Courses							
2	Extent of Syllabus Covered in the Class							
3	Delivery of Syllabi in the Class							
4	Use of Teaching Aids and ICT in the Class to Facilitate Teaching							
5	Overall Experience with Internal Assessment (Quiz, Assignments, Presentations etc.)							
6	Student Teacher Interaction							
7	Integration of Theory and Practical in Classes (wherever applicable)							
8	Stimulation for Innovative Thinking							
9	Overall Learning Experience							
10	Condition of Lab Equipment							
11	Availability of Online Resources							
12	Opportunities in the Department/ University for Research Activities							
13	Opportunity to Participate in Seminar/ Workshop/Conference/Res each Projects							
14	Experience with Research Environment							
15	Participation in Co-Academic and Cultural Events							
Infrastructure								
1	Classroom Facilities (LCD/Audio/ Computer/Seating Arrangement Etc.)							
2	Library Reading Room Facility							
3	Library Digital Resources and Reading Material Support							
4	Internet Facility							
5	University Website							
6	Department Website							
7	Sports Facility							
8	Food Outlets/Canteens							
9	Drinking Water Facility							
10	Washroom Facilities							

11	Hostel Facility							
Support System								
1	Experience of the Admission Process to the Programme you have Enrolled in							
2	Help Received by Orientation Program of the Department							
3	Experience with University's Administrative Staff							
4	Experience with Department's Administrative Staff							
5	Timely Announcement of Result							
6	Experience with Timely Availability of Mark Sheet							
7	Experience with Evaluation Process							
8	Experience with Placement Cell of the University/Department							
9	Functioning Of Placement Cell Of The Department							
10	Experience with Healthcare Facility							
Skills/Competencies Developed During Course of Study								
1	Analytical Competency							
2	Problem Solving Competence							
3	Leadership							
4	Time Management							
5	Team Work/Collaboration Skills							
6	Communication Competence							
7	IT Skills							
8	Critical Thinking							
9	Entrepreneurial /Job Skills							



Dr. Anuradha. M
 Principal
 Padmashree Institute of
 Management & Sciences

Teachers Feedback Format


Teachers Feedback about Infrastructure & Ambience

Name of the faculty:

Designation:

Department:

S. No.	Description	Excellent	Very Good	Good	Average	Poor
1	Is the Curriculum well designed?					
2	Does the curriculum promote learning experience of the students?					
3	The course syllabus has good balance between theory and Lab					
4	The curriculum addresses most of the Program Outcomes and Program specific outcomes					
5	Classroom, Tutorial room, seminar room have necessary facilities & atmosphere which help in teaching					
6	Admin staff and Support staff are helpful & cooperative					
7	Green Campus initiative (Paperless work, LED lights, Solar system, water conservation, smart technology, etc...) are bringing positive changes in working					
8	Institute canteen able to serve hygienic and nutritious food					
9	Computers, Furniture, stationery materials provided for you is satisfactory					
10	Does the library provide a stock of prescribed books?					
11	Is there feasible environment in the college for teaching learning processes?					



Dr. Anuradha. M
 Principal
 Padmashree Institute of
 Management & Sciences

Signature of faculty

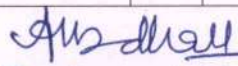


Alumni Feedback format

Alumni Feedback about Academic Performance

Name							
Subject							
Passing year							
WhatsApp Number							
		Employment details	If Self Employed/Business	If pursuing higher studies from other Institute			
Organization Name							
Designation/Course							
Year of Joining							
Please tick							
UN: Unsatisfactory S: Satisfactory F: Fair G: Good VG: Very Good							
Sl.no	Details	VG	S	F	S	UN	
1.	Admission Procedure						
2.	Fee Structure						
3.	Environment						
4.	Infrastructure and Lab facilities						
5.	Faculty						
6.	Project Guidance						
7.	Quality of Support materials						
8.	Training and Placement						
9.	Library						
10.	Canteen Facility						
11.	Hostel Facility						
12.	Overall Rating of the college						
13.	Alumni Association/Network of Old Friends						




Dr. Anuradhā. M
 Principal
 Padmashree Institute of
 Management & Sciences

Signature

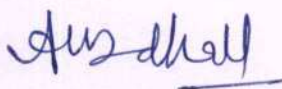
Employers Feedback about Academic performance & Infrastructure, Ambience

Name of the Employer:

Name of the Company:

Academic Year:

Sl. no	Particulars	Disagree	Agree	Strongly Agree
1	Students possess technical knowledge/ skill ability to manage/ leadership innovativeness etc....			
2	The academic activities of institute develop Problem solving attitude, Critical thinking, Leadership and Team work etc			
3	Students Dress code, Confidence level, Communication Skill is satisfactory?			
4	Scope Internship/ Field work/ Research			
5	The academic activities of institute comprehensive & extensively cover desired competencies & skill required for industry			
6	The environment is conducive and contributory			
7	Cleanliness & hygiene is properly maintained in the institute			
8	Naturalness (e.g. light, air, quality) and individualization (e.g. flexibility of the learning spaces) at the institute is good.			
9	The academic & research activities provided skills and abilities for employment			
10	Involvement in Placement cell			



Signature of the Employer



Dr. Anuradha. M
 Principal
 Padmashree Institute of
 Management & Sciences

Student Feedback form

 Name: Ananya . T
 Batch: R020
 Department: M. Voc
 Semester: IV

No	Questions	Score on a scale of 5				
		1-Poor	2- Good	3- Very Good	4- Excellent	5- Outstanding
<i>Academic</i>						
1	Content of Syllabus of the Courses					✓
2	Extent of Syllabus Covered in the Class					✓✓
3	Delivery of Syllabi in the Class					✓✓
4	Use of Teaching Aids and ICT in theClass to Facilitate Teaching					✓
5	Overall Experience with InternalAssessment (Quiz, Assignments,Presentations etc.)					✓
6	Student Teacher Interaction					✓
7	Integration of Theory and Practical inClasses (wherever applicable)					✓
8	Stimulation for Innovative Thinking					✓✓✓
9	Overall Learning Experience					✓✓✓
10	Condition of Lab Equipment					✓✓✓
11	Availability of Online Resources					✓✓✓
12	Opportunities in the Department/UniversityforResearch Activities					✓✓
13	Opportunity to Participate in Seminar/Workshop/Conference/Resear chProjects					✓
14	Participation in Co-Academic andCultural Events					✓✓
<i>Infrastructure</i>						
1	Classroom Facilities					✓✓✓
2	Library Reading Room Facility					✓✓✓
3	Library Digital Resources and ReadingMaterial Support					✓✓
4	Internet Facility					✓✓
5	Sports Facility					✓✓
6	Food Outlets/Canteens					✓✓
7	Drinking Water Facility					✓✓
8	Washroom Facilities					✓✓



9	Hostel Facility					✓
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<i>Support System</i>						
1	Experience of the Admission Process to the Programme you have Enrolled in					✓
2	Help Received by Orientation Program of the Department					✓
3	Support for Value added/certificate course					✓
4	Faculty support for skill enhancement					✓
<i>Skills/Competencies Developed During Course of Study</i>						
1	Analytical Competency					✓
2	Problem Solving Competence					✓
3	Leadership					✓
4	Time Management					✓
5	Teamwork/Collaboration Skills					✓
6	Communication Competence					✓
7	IT Skills					✓
8	Critical Thinking					✓
9	Entrepreneurial /Job Skills					✓

STUDENT SIGNATURE:



Dr. Anuradha. M
Principal
Padmashree Institute of
Management & Sciences



PADMASHREE INSTITUTE OF MANAGEMENT AND SCIENCES

Teachers Feedback about Infrastructure & Ambience

Name of the faculty: DR. INDO B. K

Designation: ASST. PROFES

Department:

Sl no	Description	Excellent	Good	Average	Poor
1	Is the Curriculum well designed?	✓			
2	Does the curriculum promote learning experience of the students?		✓		
3	The course syllabus has good balance between theory and Lab		✓		
4	The curriculum addresses most of the Program Outcomes and Program specific outcomes		✓		
5	Classroom, Tutorial room, seminar room have necessary facilities & atmosphere which help in teaching		✓		
6	Admin staff and Support staff are helpful and cooperative	✓			
7	Green Campus initiative (Paperless work, LED lights, Solar system , water conservation, smart technology, etc...) are bringing positive changes in working		✓		
8	Institute canteen able to serve hygienic and nutritious food		✓		
9	Computers, Furniture, stationery materials provided for you is satisfactory		✓		
10	Does the library provide a stock of prescribed books?		✓		
11	Is there feasible environment in the college for teaching learning processes?	✓			

Suggestions for improvement in Academic Performance & infrastructure, ambience

There should be continuous power supply in the college -
Laboratories



Indu B. K
Signature of faculty

Dr. Anuradha. M
Principal
Padmashree Institute of
Management & Sciences



PADMASHREE INSTITUTE OF MANAGEMENT AND SCIENCES

Alumni Feedback Form

Name	T. Rajyalakshmi		
Degree completed in this Institution	B.Sc /B.Voc/ /BBA/BCA/B.COM	M.Sc /M.VOC /MBA/M.COM/BiSEP	
Subject	B.VOC (Food Processing & Nutraceuticals)		
Passing year	2020		
E-mail	rajithota45@gmail.com		
WhatsApp Number	9148104702		
	Employment Details	If Self-Employed/Business	If pursuing higher studies from another Institute
Organization Name	Sri Venkateswara University		
Designation/Course	M.Sc Food Technology		
Year of Joining	2020 - 2022		

Please tick

UN: Unsatisfactory S: Satisfactory F: Fair G: Good VG: Very Good

Sl.no	Details	VG	G	F	S	UN
1.	Admission Procedure	✓				
2.	Fee Structure		✓			
3.	Environment	✓				
4.	Infrastructure and Lab facilities	✓				
5.	Faculty	✓				
6.	Project Guidance	✓				
7.	Quality of support material		✓			
8.	Training and Placement		✓			
9.	Library		✓			
10.	Canteen facility		✓			
11.	Hostel facilities			✓		
12.	Overall Rating of the college		✓			
13.	Alumni Association/Network of Old Friends		✓			



Suggestions:

Relevance of the Curriculum in your Job: Good
Need any changes in curriculum and syllabi: Good (No changes are needed, everything is good)
Improvements in teaching and learning Process: More practical work for hands on experience.
Have you learned the basic concept through your project? Yes
Do you suggest any new Subject/Course to be introduced? No
Any other suggestions/comments No

T. Shetty
Signature

Anuradha M

Dr. Anuradha. M
Principal
Padmashree Institute of
Management & Sciences



Employers Feedback about Academic performance & Infrastructure, Ambience

Name of the Employer: Aravind Ganessin

Name of the Company: Dextrose Technologies Pvt

Academic Year: 2018-2019

Sl no	Particulars	Disagree	Agree	Strongly Agree
11	Students possess technical knowledge/ skill ability to manage/ leadership innovativeness etc....			✓
12	The academic activities of institute develop Problem solving attitude, Critical thinking, Leadership and Team work etc			✓
13	Students Dress code, Confidence level, Communication Skill is satisfactory			✓
14	Scope Internship/ Field work/ Research			✓
15	The academic activities of institute comprehensive & Extensively covers desired competencies & skill required for industry		✓	
16	The environment is conducive and contributory		✓	
17	Cleanliness & hygiene is properly maintained in the institute			✓
18	Naturalness (e.g. light, air, quality) and individualization (e.g. flexibility of the learning spaces) at the institute is good.			✓
19	The academic & research activities provided skills and abilities for employment			✓
20	Involvement in Placement cell		✓	



Signature of the Employer



Employers Feedback about Academic performance & Infrastructure, Ambience

Name of the Employer: Aravind Ganessin

Name of the Company: Dextrose Technologies Pvt

Academic Year: 2019-2020

Sl no	Particulars	Disagree	Agree	Strongly Agree
1	Students possess technical knowledge/ skill ability to manage/ leadership innovativeness etc....			✓
2	The academic activities of institute develop Problem solving attitude, Critical thinking, Leadership and Team work etc			✓
3	Students Dress code, Confidence level, Communication Skill is satisfactory?			✓
4	Scope Internship/ Field work/ Research			✓
5	The academic activities of institute comprehensive & Extensively covers desired competencies & skill required for industry		✓	
6	The environment is conducive and contributory		✓	
7	Cleanliness & hygiene is properly maintained in the institute			✓
8	Naturalness (e.g. light, air, quality) and individualization (e.g. flexibility of the learning spaces) at the institute is good.			✓
9	The academic & research activities provided skills and abilities for employment			✓
10	Involvement in Placement cell		✓	

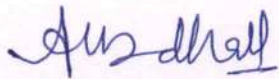
Signature of the Employer

Action taken report for the feedback of various stakeholders

1. Students:

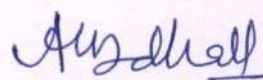
S. No.	Feedback/ Suggestions	Action taken
1	High speed internet facility required	High speed routers were purchased and installed in individual floors
2	Proper drinking water facility	New RO purification system was installed
3	Hygiene of the washroom to be maintained	It was made sure that washrooms are cleaned on regular intervals
4	Improve online library resources	A digital library was provided in the library
5	Skill courses like IT skills, professional skills and time management to be included	The number and frequency of these courses were increased in addition to the existing value-added programs.
6	Online teaching learning resources to be made available	Teachers were instructed to upload their lectures into Learning management system (LMS)
7	Improve lab facilities for research	New equipment for research activities was purchased and equipment maintenance was done regularly
8	Change of food menu and improvisation of hygiene in hostel	Food menu was modified by involving student representatives.
9	On campus training and placement to be organized	Action plan for on campus placement drive has been initiated
10	More hands- on training required	The students are encouraged to take up minor projects to improve skills and get more exposure to hands on training.




 Dr. Anuradha. M
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2. Faculty:

S. No.	Feedback/Suggestions	Action taken
1	Drinking water facility to be improved	New RO purification system was installed
2	Hygiene and cleanliness of the washroom to be maintained	It was made sure that washrooms are cleaned on regular intervals and monitored
3	Uninterrupted power supply	Generator facility has been provided
4	Lift facilities	Lift facility is provided
5	Curriculum needs to be revamped	The need for syllabus revision is communicated to the University and the syllabus was revised as per suggestions received from faculty and industry experts.
6	Encourage students to publish research papers	The students were trained to use practical data for research paper publication with the help of faculty.
7	Wi-Fi for high-speed internet	Wi-Fi routers were installed in staff room

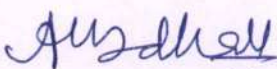



Dr. Anuradha. M
 Principal
 Padmashree Institute of
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3. Alumni:

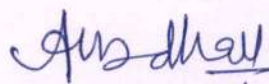
S. No.	Feedback	Action taken
1	Basic knowledge to be re-enforced during project	Faculties were instructed to provide refresher course on basic research concepts
2	Training and placement	Action plan was derived to improve the placement and placement officer was appointed
3	Alumni network and association was requested	A section in webpage for alumni association was done and alumni association is registered
4	Canteen facility to be improvised	A request to management was put forth regarding improvisation of canteen facility
5	Hostel hygiene	Hostel warden and hostel committee were instructed to regularly monitor the hygiene of the hostel




Dr. Anuradha. M
 Principal
 Padmashree Institute of
 Management & Sciences

4. Employer's feedback:

S. No.	Feedback/Suggestions	Action taken
1	Curriculum needs to be revamped	The syllabus was revised as per suggestions received from faculty and industry experts, the same was communicated to University
2	Suggested to improve students professional and soft skills	Faculties were instructed to plan for various skill enhancement programmes
3	Suggested to include industry skill training	Students were provided with industrial hands-on training and encouraged to take internship in industries.

Dr. Anuradha. M
 Principal
 Padmashree Institute of
 Management & Sciences



IQAC Meeting Circular

Date: 06.07.2021

A Meeting of the Internal Quality Assurance Cell (IQAC) is scheduled on 13.07.2021 at 10:00 AM in the Science block, Padmashree Institute of Management and Sciences

AGENDA

1. Review of Previous meeting
2. To discuss on participation and poster presentation in Bengaluru Tech Summit.
3. Presentation by individual criterion coordinators about action plan.
4. Any other issues

IQAC Chairperson

Copy to,
IQAC Director,
IQAC Co-ordinator,
All IQAC members



Internal Quality Assurance Cell meeting minutes

Date: 13-07-2021

Academic year: 2021-2022

Venue: Board room

Agenda:

1. Review of Previous meeting
2. To discuss on participation and poster presentation in Bengaluru Tech Summit.
3. Presentation by individual criterion coordinators about action plan.
4. Any other issues

Meeting Attendees:

Dr. Anuradha M., Principal, IQAC Chairperson *Anuradha*
Dr. Umalatha, IQAC Coordinator *Umalatha*

Members:

Dr. K.Y. Reddy *KY Reddy*
Dr. Sarada Devi M.S. *MS*
Mrs. Rajani Balaji *Rj*
Dr. Sudipta Kumar Mohanty *Sudipta Kumar Mohanty*
Mrs. Subbalakshmi G. *Subbalakshmi G.*
Mrs. Manjubhargavi O.J. *Manjubhargavi O.J.*
Dr. Thammaiah R.B. *Thammaiah R.B.*
Dr. Shilpa P. *Shilpa P.*
Dr. Nethra S. *Nethra S.*

Review of Previous Meeting:

The Chairperson began by reviewing the minutes of the previous meeting. The attendees were asked if there were any errors or omissions in the minutes. The minutes were then approved by the attendees.



To Discuss Participation and Poster Presentation in Bengaluru Tech Summit:

The chairperson introduced the topic and led a discussion about the institution's participation in the Bengaluru Tech Summit. Attendees discussed the poster presentation and brainstormed topics to be presented. It was agreed that a committee would be formed to finalize the poster topics and assign responsibilities for creating them.

Presentation by Individual Criterion Coordinators about Action Plan:

The individual criterion coordinators presented their action plans, including activities and research plans for the next IQAC meeting. They outlined their respective targets for academic activities and research plans. Attendees provided feedback and suggestions, and the coordinators were asked to take them into consideration as they work towards achieving their targets.

Attendees raised any other concerns or issues that were not covered in the agenda. Some issues discussed included the need to improve the institution's facilities, the necessity of providing better training for faculty members, and the need to enhance the quality of student services.

The chairperson thanked the attendees for their participation and concluded the meeting.

Principal & IQAC Chairperson

IQAC Coordinator



IQAC Meeting Circular

Date: 27.07.2021

A Meeting of the Internal Quality Assurance Cell (IQAC) is scheduled on 02.08.2021 at 10:00 AM in the Science block, Padmashree Institute of Management and Sciences

AGENDA

1. Review of previous meeting
2. Reconstitute COVID Monitoring Team
3. Exam work allotment
4. Any other issues

IQAC Chairperson

Copy to,
IQAC Director,
IQAC Co-ordinator,
All IQAC members



Internal Quality Assurance Cell Meeting Minutes

Date: 02-08-2021

Academic year 2021-2022

Venue: Board room

Agenda:

1. Review of previous meeting
2. Reconstitute COVID Monitoring Team
3. Exam work allotment
4. Any other issues

Meeting Attendees-

Dr. Anuradha M., Principal, IQAC Chairperson *Anuradha M.*

Dr. Umalatha, IQAC Coordinator *Umalatha*

Members:

Dr. K.Y. Reddy *K.Y. Reddy*

Dr. Sarada Devi M.S. *Sarada Devi M.S.*

Mrs. Rajani Balaji *Rajani*

Dr. Sudipta Kumar Mohanty *Sudipta Kumar Mohanty*

Mrs. Subbalakshmi G. *Subbalakshmi G.*

Mrs. Manjubhargavi O.J. *Manjubhargavi O.J.*

Dr. Thammaiah R.B. *Thammaiah R.B.*

Dr. Shilpa P. *Shilpa P.*

Dr. Nethra S. *Nethra S.*

IQAC chairperson welcomed the members and reviewed previous meeting proceedings.

Review of Previous Meeting:

The chairperson began by reviewing the minutes of the previous meeting. The attendees were asked if there were any errors or omissions in the minutes. The minutes were then approved by the attendees.



Reconstitute Covid Monitoring Team: The chairperson introduced the topic and led a discussion about the reconstitution of the Covid Monitoring Team. The attendees discussed the current situation with COVID-19 and agreed that it was necessary to reconstitute the team to ensure that the institution is prepared to handle any COVID-19 related issues that may arise. It was agreed that a new team would be formed, and the members would be identified and notified.

Exam Work Allotment:

The chairperson presented the exam work allotment and led a discussion on the workload and responsibilities of each individual. Attendees discussed the allocation of work and agreed to distribute the work evenly among the team members. The designated team members were allotted the work of collecting question papers before exam from University and submission of answer scripts to University after exams. The chairperson advised the attendees to complete their respective tasks within the allotted time frame.

Any Other Issues:

Attendees raised any other concerns or issues that were not covered in the agenda. Some issues discussed included the need to improve communication among the team members, the necessity of providing better training for faculty members, and the need to enhance the quality of student services.

The chairperson thanked the attendees for their participation and concluded the meeting

Principal & Chairperson

IQAC Coordinator



IQAC Meeting Circular

Date: 01.09.2021

A Meeting of the Internal Quality Assurance Cell (IQAC) is scheduled on 08.09.2021 at 10:00 AM in the Science block, Padmashree Institute of Management and Sciences

AGENDA

1. Completion of ICT data entry
2. Constitution of SSR preparation core team
3. Digitalization of data relevance to Admission cell, Placement cell and Alumni cell
4. SSR preparation
5. Status of AQAR 18-19, 19-20

IQAC Chairperson

Copy to,
IQAC Director,
IQAC Co-ordinator,
All IQAC members



Internal Quality Assurance Cell meeting minutes

Date: 08-09-2021

Academic year 2021-2022

Venue: Board Room

Agenda:

- Status of AQAR 18-19, 19-20
- SSR preparation
- Digitalization of data relevance to Admission cell, Placement cell and Alumni cell
- Completion of ICT data entry
- Constitution of SSR preparation core team

Meeting Attendees-

Dr Anuradha M, Principal, IQAC Chairperson *Anuradha M*

Dr. Umalatha, IQAC Coordinator *Umalatha*

Members:

Dr. K.Y. Reddy *K.Y. Reddy*

Dr. Sarada Devi M.S *M.S*

Mrs. Rajani Balaji *Rj*

Dr. Sudipta Kumar Mohanty *Sudipta Kumar Mohanty*

Mrs. Subbalakshmi. G *Subbalakshmi G*

Mrs. Manjubhargavi O.J *Manjubhargavi O.J*

Dr. Thammaiah R.B *Thammaiah R.B*

Dr. Shilpa. P *Shilpa P*

Dr. Nethra. S *Nethra S*

IQAC chairperson welcomed the members and reviewed previous meeting proceedings.



Status of AQAR 18-19, 19-20: The chairperson began by discussing the status of the Annual Quality Assurance Reports (AQAR) for 2018-19 and 2019-20. Attendees reviewed the progress in preparation of reports and discussed any issues or concerns that needed to be addressed. It was decided that a committee would be formed to ensure that all necessary changes were made to the reports.

SSR Preparation: The chairperson introduced the topic of Self Study Report preparation and led a discussion on the preparation process. Attendees discussed the timelines and responsibilities of the preparation process. It was decided that a core team would be formed to oversee the preparation process.

Digitalization of data Relevance to Admission cell, Placement cell and Alumni cell: The chairperson presented the need to digitize data relevant to the admission cell, placement cell, and alumni cell. Attendees discussed the benefits of digitization and the challenges that may arise. It was agreed that a team would be formed to oversee the digitization process and ensure that all relevant data was properly captured.

Completion of ICT Data Entry: The chairperson presented the status of the Information and Communication Technology (ICT) data entry. Attendees discussed any issues or concerns and made suggestions for improving the data entry process. It was decided that a committee would be formed to oversee the data entry process and ensure that it was completed on time.

Constitution of SSR preparation core team: The chairperson discussed the need to form a core team for the SSR preparation process. Attendees made suggestions for potential members of the core team to involve in the SSR preparation.

The chairperson thanked the attendees for their participation and concluded the meeting

Principal & Chairperson

IQAC Coordinator



Action Taken Report

**Based on the recommendations and suggestions of the IQAC meeting held on
13/07/2021, 02/08/2021, 08/09/2021**

The action taken report on the recommendations of the previous IQAC meetings was placed for approval

1. A committee was formed to finalize the poster topics for the Bengaluru Tech Summit, and responsibilities for creating them were assigned. The committee members were identified, and they were notified of their roles and responsibilities. The student teams involved in poster presentation was finalized and assigned the job to start the poster making.
2. The IQAC members had suggested the individual criterion coordinators to pay attention to follow appropriate documentation system while keeping documents and files ready for each criterion. The criterion coordinators considered the suggestions given and followed the documentation systematically as they work towards achieving their targets. They were encouraged to improve their action plans and research plans based on the feedback received from different stakeholders
3. IQAC member's recommendation regarding improvements in facilities, faculty training, and student services were noted. The institution's management team will review these concerns and take necessary steps to improve facilities and services, provide better training for faculty members, and enhance the quality of student services.
4. The exam cell was informed to conduct an internal meeting of the members to assign the work related to exams like question paper collection from University, students allotment to examination hall, maintaining the discipline and following the rules in exam halls, submitting answer scripts to University and other activities.
5. A committee was formed to ensure that all necessary changes are made to the AQAR reports for 2018-19 and 2019-20. A core team was formed to oversee the preparation process for the SSR.
6. The ICT cell was given the responsibility to oversee the digitization process of data relevant to the Admission Cell, Placement Cell, and Alumni Cell. A committee was formed to oversee the ICT data entry process.



7. A new Covid Monitoring Team was formed, and the members were identified and notified. The team will monitor the institution's adherence to COVID-19 protocols and provide guidance to ensure the safety of students and faculty in the campus.
8. All the staff were reminded to complete their respective tasks within the allotted time frame. They were encouraged to work efficiently and effectively towards achieving their targets.
9. The institution's management will look into improving communication among faculty to ensure effective collaboration and coordination amongst them. The need for regular team meetings and clear communication channels was emphasized.

Approval of ATR at IQAC meeting held on

Date: 24.10.2021

Principal & chairperson

IQAC Coordinator



IQAC Meeting Circular

Date: 19.10.2021

A Meeting of the Internal Quality Assurance Cell (IQAC) is scheduled on 24.10.2021 at 10:00 AM in the Science block, Padmashree Institute of Management and Sciences

AGENDA

1. Planning for Institutional Research projects
2. Applying students projects
3. Publishing research papers
4. Schedules and modalities
5. Any other Issues

IQAC Chairperson

Copy to,
IQAC Director,
IQAC Co-ordinator,
All IQAC members



Internal Quality Assurance Cell meeting minutes

Date: 24-10-2021

Academic year: 2021-2022

Venue: Board room

Agenda:

- Institutional Research projects
- Students projects
- Research papers publication
- Schedules and modalities
- Drafting research policy
- Any other Issues

Meeting Attendees:

Dr. Anuradha M., Principal, IQAC Chairperson

Prof. Rajesh Shenoy, IQAC Director

Dr. Umalatha, IQAC Coordinator

Anuradha M.
Rajesh Shenoy
Umalatha

Members:

Dr. K.Y. Reddy

Dr. Sarada Devi M.S.

Mrs. Rajani Balaji

Dr. Sudipta Kumar Mohanty

Mrs. Subbalakshmi G.

Mrs. Manjubhargavi O.J.

Dr. Thammaiah R.B.

Dr. Shilpa P.

Dr. Nethra S.

K.Y. Reddy
Sarada Devi M.S.
Rajani Balaji
Sudipta Kumar Mohanty
Subbalakshmi G.
Manjubhargavi O.J.
Thammaiah R.B.
Shilpa P.
Nethra S.

IQAC chairperson welcomed the members and reviewed previous meeting proceedings and approved the IQAC action taken report



Institutional research projects: The chairperson began by discussing the importance of research projects in the institution. Attendees were asked to share their ideas and suggestions on how to promote research projects within the institution. Some suggestions included providing funding and resources, encouraging collaboration between research institutes, industries and NGOs, and increasing awareness among students.

Student projects: Attendees discussed the importance of student research projects and their role in promoting research culture within the institution. It was suggested that a separate committee be formed to oversee student research projects, and faculty members should be encouraged to mentor and guide students in their projects.

Research paper publications: Attendees discussed the need to increase the number of research paper publications from the institution. It was suggested that faculty members should be encouraged to publish their research papers in reputed journals, and funding and resources should be provided to support the publication process.

Schedules and modalities: Attendees discussed the schedules and modalities for research projects and paper publications. It was suggested that a clear timeline be established for research projects and that faculty members should be provided with the necessary resources to complete their research work within the given timeframe.

Drafting research policy: Attendees discussed the importance of drafting research policies that would guide and support research work within the institution. It was suggested that a committee be formed to draft these policies, and faculty members should be encouraged to provide their inputs and suggestions.

Any other issues: Attendees raised other concerns and issues that were not covered in the agenda. Some of these issues included the need to improve the research infrastructure, the necessity of providing better training for faculty members, and the need to enhance the quality of student services.

The chairperson thanked the attendees for their participation and concluded the meeting

Principal & Chairperson

IQAC Coordinator



IQAC Meeting Circular

Date: 14.11.2021

A Meeting of the Internal Quality Assurance Cell (IQAC) is scheduled on 20.11.2021 at 10:00 AM in the Science block, Padmashree Institute of Management and Sciences

AGENDA

1. Reconstituting cell in-charges and members
2. NAAC targets to improve the grade
3. Organizing a workshop on Scholarships and Loan Opportunities for higher education series.

IQAC Chairperson

Copy to,
IQAC Director,
IQAC Co-ordinator,
All IQAC members



Internal Quality Assurance Cell meeting minutes

Date: 20-11-2021

Academic year 2021-2022

Venue: Board room

Agenda:

- Reconstituting cell in-charges and members
- NAAC targets
- Organizing a workshop on Scholarships and Loan Opportunities for higher education series.

Meeting Attendees-

- Dr Anuradha M, Principal, IQAC Chairperson *Anuradha M*
- Dr. Umalatha, IQAC Coordinator *Umalatha*
- **Members:**
- Dr. K.Y. Reddy *Keddy*
- Dr. Sarada Devi M.S *MS*
- Mrs. Rajani Balaji *Rj*
- Dr. Sudipta Kumar Mohanty *Sudipta Kumar Mohanty*
- Mrs. Subbalakshmi. G *y. Subbalakshmi*
- Mrs. Manjubhargavi O.J *M.O.J.*
- Dr. Thammaiah R.B *Thammaiah R.B*
- Dr. Shilpa. P *Shilpa. P*
- Dr. Nethra. S *Nethra. S.*

IQAC chairperson welcomed the members and reviewed previous meeting proceedings

1. **Reconstituting Cell in-charges and members:** The meeting started with a discussion on the need to reconstitute the various cells and their respective in-charges and members. The cell in-charges and members were reconstituted. The following cells were decided to be reconstituted

- Admission cell



- Academic cell
- Examination cell
- Research cell
- Placement and Training cell
- Staff welfare and development cell
- Alumni cell
- Scholarship cell
- Entrepreneurship development cell
- Extension and Outreach cell

NAAC targets: The next agenda item was to discuss the NAAC targets. It was noted that the previous year's targets were not met, and a plan needed to be put in place to ensure that this year's targets are achieved. The meeting attendees agreed to set up a committee to review the previous year's performance and identify areas for improvement. The committee will also set realistic targets for the upcoming year and provide a plan of action to achieve them.

Organizing a workshop on Scholarships and Loan Opportunities for higher education series: The final agenda item was to discuss the organization of a workshop on scholarships and loan opportunities for higher education series. The meeting attendees discussed the importance of providing students with information on the various scholarships and loan opportunities available to them. It was decided that a committee would be formed to plan and organize the workshop. The committee will be responsible for identifying the speakers, the venue, and the logistics of the workshop.

The meeting was concluded, and the attendees agreed to reconvene in two weeks to review the progress on the action items.

Principal & Chairperson

IQAC Coordinator



IQAC Meeting Circular

Date: 09.12.2021

A Meeting of the Internal Quality Assurance Cell (IQAC) is scheduled on 14.12.2021 at 10:00 AM in the Science block, Padmashree Institute of Management and Sciences

AGENDA

1. Library committee to be reconstituted
2. Library should be organised systematically
3. Library to be digitalized in ICT portal
4. Purchase of Books, Journals, References,
5. Any other issues

IQAC Chairperson

Copy to,
IQAC Director,
IQAC Co-ordinator,
All IQAC members



Internal Quality Assurance Cell Meeting Minutes

Date: 14-12-2021

Academic year: 2021-2022

Venue: Board room

Agenda

1. Library committee to be reconstituted
2. Library should be organised systematically
3. Library to be digitalized in ICT portal
4. Purchase of Books, Journals, References
5. Librarian / Caretaker to be appointed for 2 shifts
6. Any other issues

Meeting Attendees:

- Dr. Anuradha M., Principal, IQAC Chairperson *Anuradha M.*
- Dr. Umalatha, IQAC Coordinator *Umalatha*

Members:

- Dr. K.Y. Reddy *K.Y. Reddy*
- Dr. Sarada Devi M.S. *Sarada Devi M.S.*
- Mrs. Rajani Balaji *Rajani Balaji*
- Dr. Sudipta Kumar Mohanty *Sudipta Kumar Mohanty*
- Mrs. Subbalakshmi G. *Subbalakshmi G.*
- Mrs. Manjubhargavi O.J. *Manjubhargavi O.J.*
- Dr. Thammaiah R.B. *Thammaiah R.B.*
- Dr. Shilpa P. *Shilpa P.*
- Dr. Nethra S. *Nethra S.*
- Mr. Anand, Librarian *Anand*

IQAC chairperson welcomed the members and reviewed previous meeting proceedings.



Library committee to be reconstituted: The meeting started with a discussion on the need to reconstitute the library committee. It was decided that the members will be nominated among the faculty. The nominations will then be reviewed, and the final decision will be made by the management.

Library should be organized systematically: The next agenda item was to discuss the organization of the library. It was noted that the library was not organized systematically, making it difficult for students and faculty members to find the resources they needed. The meeting attendees agreed to form a subcommittee to assess the current state of the library and suggest a plan to organize the library systematically.

Library to be digitalized in ICT portal: The third agenda item was to discuss the need to digitalize the library. It was agreed upon that the library should be digitalized in the ICT portal to make it easier for students and faculty members to access the resources they needed.

Purchase of Books, Journals and References: The meeting attendees discussed the need to purchase new books, journals, and reference materials for the library. It was agreed that a budget will be allocated for the purchase of new resources, and the library committee will be responsible for selecting and purchasing the resources.

Librarian / Caretaker to be appointed for 2 shifts: The final agenda item was to discuss the appointment of a librarian or caretaker for the library. It was agreed upon that a librarian or caretaker would be appointed for two shifts to ensure that the library is open for an extended period. The library committee will be responsible for advertising the position and selecting the right candidate.

Any other issues: No other issues were discussed.

The chairperson thanked the attendees and concluded the meeting.

Principal & Chairperson

IQAC Coordinator



Action Taken Report

Based on the recommendations and suggestions of the IQAC meeting held on 24/10/2021, 20/11/2021, 14/12/2021

The action taken report on the recommendations of the previous IQAC meetings was placed for approval


1. The institution formed a committee to oversee institutional research projects and student research projects. The committee was responsible for providing funding and resources to support research work within the institution and encouraging collaboration between faculty members and students.
2. The institution encouraged faculty members to publish their research papers in reputed journals and provided funding and resources to support the publication process.
3. A clear timeline was established for research projects, and faculty members were provided with the necessary resources to complete their research work within the given timeframe.
4. A committee was formed to draft research policy, and faculty members were encouraged to provide their inputs and suggestions.
5. The institution took note of the concerns and issues raised by the attendees and promised to take necessary steps to address them.
6. The in-charges and members for various cell positions were reconstituted. The reconstituted cells and committees were submitted for approval to the management.
7. A committee was setup to review the lacunae in the previous performance of the institution for NAAC and identify areas for improvement for achieving the goals of next NAAC accreditation.
8. The library committee was reconstituted and the newly formed committee details was submitted to management for approval. Further a subcommittee was formed to assess the current state of the library and an action plan was made to organize the library systematically. The library committee also made a budget plan for the purchase of new resources.



9. The other issues discussed in the IQAC meeting were also attended and resolved.

Approval of ATR at IQAC meeting held on

Date: 06.01.202~~2~~


Principal & chairperson


IQAC Coordinator



IQAC Meeting Circular

Date: 28.12.2021

A Meeting of the Internal Quality Assurance Cell (IQAC) is scheduled on 06.01.2022 at 10:00 AM in the Science block, Padmashree Institute of Management and Sciences

AGENDA

1. Status of AQAR 18-19, 19-20, 20-21
2. SSR preparation
3. Action plan 2022
4. Completion of ICT data entry
5. NAAC steering committee
6. Composition of SSR preparation core team

IQAC Chairperson

Copy to,

IQAC Director,

IQAC Co-ordinator,

All IQAC members

PADMASHREE INSTITUTE OF MANAGEMENT & SCIENCES

No. 149, Padmashree Campus, Kommaghatta, Sulikere, Kengeri,
Bangalore - 560060, Karnataka, India

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Internal Quality Assurance Cell Meeting Minutes

Date: 06-01-2022

Academic year 2021-2022

Venue: Board Room

Agenda:

- Status of AQAR 18-19, 19-20, 20-21
- SSR preparation
- Action plan 2022
- Completion of ICT data entry
- NAAC steering committee
- Composition of SSR preparation core team

Meeting Attendees-

Dr. Anuradha M., Principal, IQAC Chairperson *Anuradha*

Dr. Umalatha, IQAC Coordinator *Umalatha*

Members:

Dr. K.Y. Reddy *KY Reddy*

Dr. Sarada Devi M.S. *Sarada*

Mrs. Rajani Balaji *Rj*

Dr. Sudipta Kumar Mohanty *Sudipta kumar*

Mrs. Subbalakshmi G. *y. subbalakshmi*

Mrs. Manjubhargavi O.J. *MJB*

Dr. Thammaiah R.B. *Thammaiah*

Dr. Shilpa P. *Shilpa P*

Dr. Nethra S. *Nethra S.*

Mrs. Akhila N. *Akhila N*

IQAC chairperson welcomed the members and reviewed previous meeting proceedings and approved the IQAC action taken report



Status of AQAR 18-19, 19-20, 20-21: The chairperson invited the IQAC Coordinator to present the status of AQAR 18-19, 19-20, and 20-21. The chairperson detailed about the relevant supporting documents to be submitted for the AQARs and lacunae in AQAR 18-19 was discussed. She also explained about the pre-requisites of the AQAR 20-21. The coordinator reported that the AQAR for all the mentioned years has been almost completed. The members appreciated the efforts of the IQAC Coordinator and suggested that the report should be shared with all faculty members for their feedback.

SSR Preparation: The chairperson invited the IQAC Coordinator to present the progress made so far in the SSR preparation. The coordinator reported that the SSR preparation has been initiated and the core team has been identified. The members suggested that the core team should be expanded to include more members from different departments.

Action Plan 2022: The chairperson invited the IQAC Coordinator to present the action plan for the year 2022. The coordinator presented the proposed plan and invited suggestions from the members. The members suggested a few modifications to the plan, and the coordinator agreed to incorporate the suggestions.

Completion of ICT data entry: The chairperson invited the IQAC Coordinator to present the status of ICT data entry. The coordinator reported that the data entry process is almost complete, and the members appreciated the efforts of the coordinator.

NAAC Steering Committee: The chairperson invited the IQAC Coordinator to present the status of the NAAC steering committee. The coordinator reported that the committee has been formed and is actively working on the preparation of SSR. The members suggested that the committee should meet more frequently to ensure that the work is progressing smoothly.

Composition of SSR Preparation Core Team: The chairperson invited the IQAC Coordinator to present the composition of the SSR preparation core team. The coordinator presented the list of members and invited suggestions from the members. The members suggested a few modifications to the team, and the coordinator agreed to incorporate the suggestions.

The chairperson thanked everyone and the meeting was concluded.

Principal & Chairperson

IQAC Coordinator



IQAC Meeting Circular

Date: 15.02.2022

A Meeting of the Internal Quality Assurance Cell (IQAC) is scheduled on 22.02.2022 at 10:00 AM in the Science block, Padmashree Institute of Management and Sciences

AGENDA

1. Review of the previous meeting
2. Reorganizing the Criterion members
3. Any other issues

IQAC Chairperson

Copy to,
IQAC Director,
IQAC Co-ordinator,
All IQAC members



Internal Quality Assurance Cell Meeting Minutes

Date: 22-02-2022

Academic year: 2021-2022

Venue: Board room

Agenda:

1. Review of the previous meeting
2. Reorganizing the Criterion members
3. Any other issues

Meeting Attendees

Dr. Anuradha M., Principal, IQAC Chairperson

Anuradha M.

Dr. Umalatha, IQAC Coordinator

Umalatha

Members:

Dr. K.Y. Reddy

K.Y. Reddy

Dr. Sarada Devi M.S.

Sarada Devi M.S.

Mrs. Rajani Balaji

Rajani

Dr. Sudipta Kumar Mohanty

Sudipta Kumar Mohanty

Mrs. Subbalakshmi G.

Subbalakshmi G.

Mrs. Manjubhargavi O.J.

Manjubhargavi O.J.

Dr. Thammaiah R.B.

Thammaiah R.B.

Dr. Shilpa P.

Shilpa P.

Dr. Nethra S.

Nethra S.

Mr. Roopesh Kumar

Roopesh Kumar

IQAC chairperson welcomed the members and reviewed previous meeting proceedings.

Reorganizing the Criterion members: The chairperson opened the discussion on reorganizing the criterion members. The members discussed the current criterion members' roles and responsibilities and suggested modifications. After a thorough discussion, the members agreed to reorganize the criterion members as per the suggestions provided.



Any Other Issues: The chairperson opened the meeting for any other issues. The members discussed a few issues, including updating the NAAC guidelines, reviewing the institute's academic policies, and conducting training sessions for faculty members. The members suggested forming sub-committees to address these issues and present their findings at the next meeting.

Coordinator thanked the committee and concluded the meeting.

Principal & Chairperson

IQAC Coordinator



IQAC Meeting Circular

Date: 10.03.2022

A Meeting of the Internal Quality Assurance Cell (IQAC) is scheduled on 18.03.2022 at 10:00 AM in the Science block, Padmashree Institute of Management and Sciences

AGENDA

1. Planning of workshops for skill development.
2. Process of documentation of assignments, seminars and internal marks.
3. Upgradation of library facilities.

IQAC Chairperson

Copy to,
IQAC Director,
IQAC Co-ordinator,
All IQAC members



Internal Quality Assurance Cell meeting minutes

Date: 18-03-2022

Academic year 2021-2022

Venue: Board Room

Agenda:

- Planning of workshops for skill development.
- Process of documentation of assignments, seminars and internal marks.
- Upgradation of library facilities.

Meeting Attendees:

Dr Anuradha M, Principal, IQAC Chairperson

Prof. Rajesh Shenoy, IQAC Director

Dr. Umalatha, IQAC Coordinator

Anuradha M
Rajesh Shenoy
Umalatha

Members:

Dr. K.Y. Reddy

Dr. Sarada Devi M.S

Mrs. Rajani Balaji

Dr. Sudipta Kumar Mohanty

Mrs. Subbalakshmi. G

Mrs. Manjubhargavi O.J

Dr. Thammaiah R.B

Dr. Shilpa. P

Dr. Nethra. S

Mr. Roopesh Kumar,

K.Y. Reddy
Sarada Devi M.S
Rajani Balaji
Sudipta Kumar Mohanty
Subbalakshmi. G
Manjubhargavi O.J
Thammaiah R.B
Shilpa. P
Nethra. S
Roopesh Kumar

IQAC chairperson welcomed the members and reviewed previous meeting proceedings.

Planning of Workshops for Skill Development: The committee discussed the need for workshops to develop the skills of the students. It was decided that a list of potential workshop topics would be prepared and circulated among the committee members for feedback. Once the list is finalized, the committee will invite experts to conduct the workshops. The committee will also work on the logistics, including the schedule, venue, and budget.



Process of Documentation of Assignments, Seminars, and Internal Marks: The committee discussed the need for an organized system to document assignments, seminars, and internal marks. It was decided that a centralized system would be established to maintain the records. The committee will work on developing a template for the documentation of assignments, seminars, and internal marks. The members will also identify the personnel responsible for maintaining the records.

Up-gradation of Library Facilities: The committee discussed the need to upgrade the library facilities. It was noted that the library lacked certain resources, including e-books and online journals. The committee decided to prepare a proposal for the management to seek funds for the up-gradation of the library facilities. The committee will also work on identifying the specific resources that are needed to enhance the library facilities.

The meeting was concluded and the chairperson thanked the members for their participation and contribution.

IQAC Coordinator

IQAC Chairperson & Principal



Action Taken Report

**Based on the recommendations of the IQAC meeting held on 06/01/2022,
22/02/2022, 18/03/2022**

The action taken report on the recommendations of the previous IQAC was placed for approval.

1. The IQAC Coordinator will expand the SSR preparation core team to include more members from different departments.
2. The IQAC Coordinator will incorporate the suggestions provided by the members for the proposed action plan 2022.
3. The IQAC Coordinator will finalize the ICT data entry process and ensure that all necessary data has been entered.
4. The NAAC steering committee will meet more frequently to ensure that the SSR preparation work is progressing smoothly.
5. The IQAC Coordinator will modify the SSR preparation core team as suggested by the members.
6. The criterion members will be reorganized as per the suggestions provided. The criterion in-charges from both Science and Management blocks were reconstituted.
 - Criterion 1 in-charges Dr. Saradha Devi M.S., Mrs. Rajini Balaji
 - Criterion 2 in-charges Dr. Sudipta Kumar Mohanty, Mrs. Akhila
 - Criterion 3 in-charges Dr. Umalatha, Dr. Prasanna Byahatti
 - Criterion 4 in-charges Mrs. Manjubhargavi O.J, Mrs. Sarala
 - Criterion 5 in-charges Dr.Thammaiah R.B. , Ms. Shreya
 - Criterion 6 in-charges Dr. Shilpa P., Mrs. Seema
 - Criterion 7 in-charges Dr. Nethra S., Mrs. Deepika
7. Sub-committees will be formed to address the issues discussed, including updating NAAC guidelines, reviewing academic policies, and conducting training sessions for faculty members.
8. The committee members will prepare a list of potential workshop topics and circulate it for feedback.



9. A report on the National Nutrition Month events will be prepared and shared with the management.
10. The committee will work on developing a template for the documentation of assignments, seminars, and internal marks and identify the faculty responsible for maintaining the records.
11. The committee will prepare a proposal for the management to seek funds for the up-gradation of the library facilities and identify the specific resources that are needed to enhance the library facilities.

Approval of ATR at IQAC meeting held on

Date: 13.04.2022

Principal & chairperson

IQAC Coordinator



IQAC Meeting Circular

Date: 07.04.2022

A Meeting of the Internal Quality Assurance Cell (IQAC) is scheduled on 13.04.2022 at 10:00 AM in the Science block, Padmashree Institute of Management and Sciences

AGENDA

1. Discussion about the activities of cells and committees under IQAC.
2. Discussion of Industrial visits.
3. Targets and submission for next IQAC meeting.
4. A brief presentation about the role of IQAC.


IQAC Chairperson

Copy to,
IQAC Director,
IQAC Co-ordinator,
All IQAC members



Internal Quality Assurance Cell Meeting Minutes

Date: 13.04.2022

Academic year 2021-2022

Venue: Board Room

Agenda:

- Discussion about the activities of cells and committees under IQAC.
- Discussion of Industrial visits.
- Targets and submission for next IQAC meeting.
- A brief presentation about the role of IQAC.

Meeting Attendees-

Dr Anuradha M., Principal, IQAC Chairperson

Prof. Rajesh Shenoy, IQAC Director

Dr. Umalatha, IQAC Coordinator

Members:

Dr. K.Y. Reddy

Dr. Saradha Devi M.S.

Mrs. Rajani Balaji

Dr. Sudipta Kumar Mohanty

Mrs. Subbalakshmi G.

Mrs. Manjubhargavi O.J.

Dr. Thammaiah R.B.

Dr. Shilpa P.

Dr. Nethra S.

Mr. Roopesh Kumar

IQAC chairperson welcomed the members and reviewed previous meeting proceedings and approved the IQAC action taken report



1. The meeting started with a discussion on the activities of cells and committees under IQAC. Each member gave a brief overview of their respective committee's activities, challenges, and progress. The committee members were encouraged to share their suggestions for improving the efficiency and effectiveness of their committees.
2. The discussion then moved on to the Industrial visits organized by the institution. The members discussed the importance of industrial visits in enhancing the practical knowledge and skills of students. They suggested organizing more visits to industries that align with the students' academic interests and also ensure the visits are safe and well-organized.
3. The members then discussed the targets and submissions for the next IQAC meeting. They reviewed the targets set in the previous meeting and reported on their progress. The new targets were set for the upcoming period, and each committee member was assigned specific tasks to achieve the set targets.

Lastly, a brief presentation was given on the role of IQAC. The members were reminded that the primary function of IQAC is to develop and maintain a quality assurance system in the institution. It was also highlighted that IQAC is responsible for coordinating and monitoring the various quality assurance activities across the institution.

The meeting concluded with the members agreeing to work towards achieving the targets set for the upcoming period. They also emphasized the need to continue organizing events that promote the institution's quality and further improve its academic standards.

Principal & Chairperson

IQAC Coordinator



IQAC Meeting Circular

Date: 10.05.2022

A Meeting of the Internal Quality Assurance Cell (IQAC) is scheduled on 14.05.2022 at 10:00 AM in the Science block, Padmashree Institute of Management and Sciences

AGENDA

1. UG Class Time-Table to be finalised
2. List of events done and their documentation
3. Work done report
4. Updating the course wise lesson plan in DHI
5. Any other issues

IQAC Chairperson

Copy to,
IQAC Director,
IQAC Co-ordinator,
All IQAC members



Internal Quality Assurance Cell Meeting Minutes

Date: 14-5-2022

Academic year 2021-2022

Venue: Board room

Agenda:

- Class Time-Table to be finalized.
- List of events done and their documentation
- Work done report
- Updating the course wise lesson plan in DHI
- Any other issues

Meeting Attendees:

Dr. Anuradha M., Principal, IQAC Chairperson

Prof. Rajesh Shenoy, IQAC Director

Dr. Umalatha, IQAC Coordinator

Anuradha
Rajesh
Umalatha

Members:

Dr. K.Y. Reddy

Dr. Sarada Devi M.S.

Mrs. Rajani Balaji

Dr. Sudipta Kumar Mohanty

Mrs. Subbalakshmi G.

Mrs. Manjubhargavi O.J.

Dr. Thammaiah R.B.

Dr. Shilpa P.

Dr. Nethra S.

Mr. Roopesh Kumar,

K.Y. Reddy
Sarada Devi
Rajani
Sudipta Kumar
Subbalakshmi
Manjubhargavi
Thammaiah
Shilpa P.
Nethra S.
Roopesh

IQAC chairperson welcomed the members and reviewed previous meeting proceedings.



1. The meeting started with a discussion on finalizing the class timetable. The members reviewed the draft timetable and suggested necessary changes to ensure that the classes are scheduled optimally. They also discussed the importance of balancing the workload of the faculty members while scheduling the classes.
2. The next agenda item was the list of events done and their documentation. The members presented a list of events conducted in the previous period and discussed their outcomes. They emphasized the importance of documenting the events and suggested ways to improve the documentation process.
3. The members then discussed the work done report. They reviewed the report and discussed the progress made in the previous period. They also discussed the challenges faced and suggested ways to overcome them. The members emphasized the importance of maintaining a record of the work done report for future reference.
4. The next agenda item was updating the course-wise lesson plan in DHI. The members discussed the importance of updating the lesson plans to ensure that they align with the academic standards of the institution. They suggested ways to improve the process of updating the lesson plans and emphasized the need to ensure that the updates are reflected in DHI. It was also discussed that a calendar of events should be uploaded and to allocate user ID to all first year students within 3- 4 days
5. Lastly, any other issues were discussed. Examination cell members were informed to resolve the issues regarding pending result sheets, students' marks cards and convocation certificates to be disbursed from Bangalore University. The members were given an opportunity to raise any other issues or concerns that they may have. They discussed various topics such as student feedback mechanisms, the importance of faculty development programs, and the need to enhance the institution's infrastructure.

The meeting concluded with the members agreeing to work towards finalizing the class timetable and updating the course-wise lesson plan in DHI. They emphasized the need to maintain accurate documentation of the events and work done report. The members also agreed to have regular meetings to review the progress and discuss any new issues that may arise.

Principal & IQAC Chairperson

IQAC Coordinator



PIMS/IQAC/CIR/2022/12

IQAC Meeting Circular

Date: 14.06.2022

A Meeting of the Internal Quality Assurance Cell (IQAC) is scheduled on 19.06.2022 at 10:00 AM in the Science block, Padmashree Institute of Management and Sciences

AGENDA

1. Lesson plans, CO, PO, CO- PO mapping.
2. Action plan for value added courses.
3. Plan for organizing workshops.
4. Discussion on proposal for purchase of new equipment.
5. Any other Issues

IQAC Chairperson

Copy to,
IQAC Director,
IQAC Co-ordinator,
All IQAC members



Internal Quality Assurance Cell Meeting Minutes

Date: 19.06.2022

Academic year 2021-2022

Venue: Board room

Agenda:

- Lesson plans, CO, PO, CO- PO mapping.
- Action plan for value added courses.
- Plan for organizing workshops.
- Discussion on proposal for purchase of new equipment.
- Any other Issues

Meeting Attendees-

Dr. Anuradha M., Principal, IQAC Chairperson

Prof. Rajesh Shenoy, IQAC Director

Dr. Umalatha, IQAC Coordinator

Members:

Dr. K.Y. Reddy

Dr. Sarada Devi M.S.

Mrs. Rajani Balaji

Dr. Sudipta Kumar Mohanty

Mrs. Subbalakshmi G.

Mrs. Manjubhargavi O.J.

Dr. Thammaiah R.B.

Dr. Shilpa P.

Dr. Nethra S.

Mr. Roopesh Kumar

IQAC chairperson welcomed the members and reviewed previous meeting proceedings.

1. The meeting began with the discussion on lesson plans, CO, PO, CO-PO mapping. The members reviewed the existing lesson plans and mapped them to the Course Outcomes (COs) and Program Outcomes (POs) of the institution. They discussed the importance of mapping the



lesson plans to the COs and POs to ensure that the courses align with the institution's academic standards. The members also suggested ways to improve the current mapping process.

2. The next agenda item was the action plan for value-added courses. The members discussed the need for offering value-added courses to enhance the student's skills and employability. They suggested identifying the most relevant courses and developing an action plan to organize and deliver them effectively.

3. The members then discussed the plan for organizing workshops. They highlighted the importance of workshops in enhancing the students' practical knowledge and skills. The members suggested identifying the most relevant topics for the workshops and developing a plan to organize and deliver them effectively.

4. The next agenda item was the discussion on the proposal for the purchase of new equipment. The members reviewed the proposal and discussed its feasibility and relevance. They also discussed the budget required for the purchase and suggested ways to fund the proposal.

5. Lastly, any other issues were discussed. The members were given an opportunity to raise any other issues or concerns that they may have. They discussed various topics such as faculty development programs, student feedback mechanisms, and the importance of academic integrity.

The meeting concluded with the members agreeing to work towards the action plans and proposals discussed during the meeting. They emphasized the need to ensure that the institution's academic standards are maintained and further improved. The members also agreed to have regular meetings to review the progress and discuss any new issues that may arise.

Principal & Chairperson

IQAC Coordinator



Action Taken Report

**Based on the recommendations of the IQAC meeting held on 13/04/2022,
14/05/2022, 19/06/2022**

The action taken report on the recommendations of the previous IQAC was placed for approval.

1. The existing lesson plans were reviewed and mapped to the Course Outcomes (COs) and Program Outcomes (POs) of the institution. The members discussed the importance of mapping the lesson plans to the COs and POs to ensure that the courses align with the institution's academic standards. The member's suggestions to improve the current mapping process was conveyed to the DHI coordinator.
2. The need for offering value-added courses to enhance the student's skills and employability was discussed. The most relevant courses were identified, and an action plan was developed to organize and deliver them effectively.
3. The importance of workshops in enhancing the students' practical knowledge and skills was highlighted. The most relevant topics for the workshops were identified, and a plan was developed to organize and deliver them effectively.
4. The proposal for the purchase of new equipment was reviewed, and its feasibility and relevance were discussed. The budget required for the purchase was also discussed, and ways to fund the proposal were suggested.
5. The existing lesson plans were reviewed and mapped to the Course Outcomes (COs) and Program Outcomes (POs) of the institution. The members discussed the importance of mapping the lesson plans to the COs and POs to ensure that the courses align with the institution's academic standards. The members suggested ways to improve the current mapping process.
6. The draft timetable was reviewed, and necessary changes were suggested to ensure that the classes are scheduled optimally. The workload of the faculty members was also discussed, and efforts were made to balance it. The final class timetable was agreed upon.
7. A list of events conducted in the previous period was presented, and their outcomes were discussed. The importance of documenting the events was emphasized, and ways to improve the documentation process were suggested.



8. The work done report was reviewed, and the progress made in the previous period was discussed. The challenges faced were also discussed, and ways to overcome them were suggested. The importance of maintaining a record of the work done report for future reference was emphasized.
9. The lesson plans were updated to ensure that they align with the academic standards of the institution was discussed. Ways to improve the process of updating the lesson plans were suggested, and efforts were made to ensure that the updates are reflected in DHI. It was also discussed that a calendar of events should be uploaded and to allocate user ID to all first-year students within 3-4 days.
10. The examination cell members resolved the issues regarding pending result sheets, students' marks cards, and convocation certificates to be disbursed from Bangalore University.
11. The different committee members reviewed and suggested ways to improve the efficiency and effectiveness of their respective committees.
12. IQAC continued organizing events that promoted the institution's quality and further improved its academic standards.

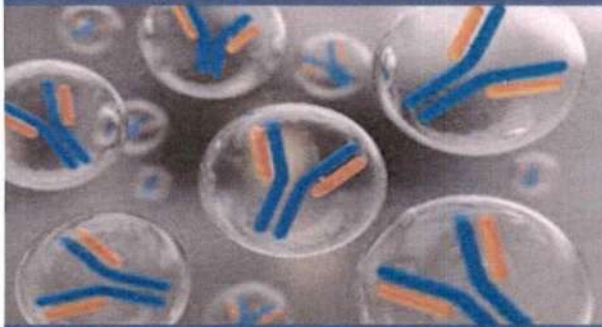
Approval of ATR at IQAC meeting held on

Date: 18.07.2022

Principal & Chairperson

IQAC Coordinator

3 Days workshop on Advanced Techniques in Biochemical and Microbial Identification



**13th - 15th
December
2017**

www.pims.org.in

Is organized by



In collaboration with
Biomeriux India Pvt Ltd

Resource Person:
Mr. Darlane Duikar,
Scientific Support
Executive
Biomeriux India Pvt Ltd

Ms. Merlin Varghese,
Scientific Support
Executive
Biomeriux India Pvt Ltd

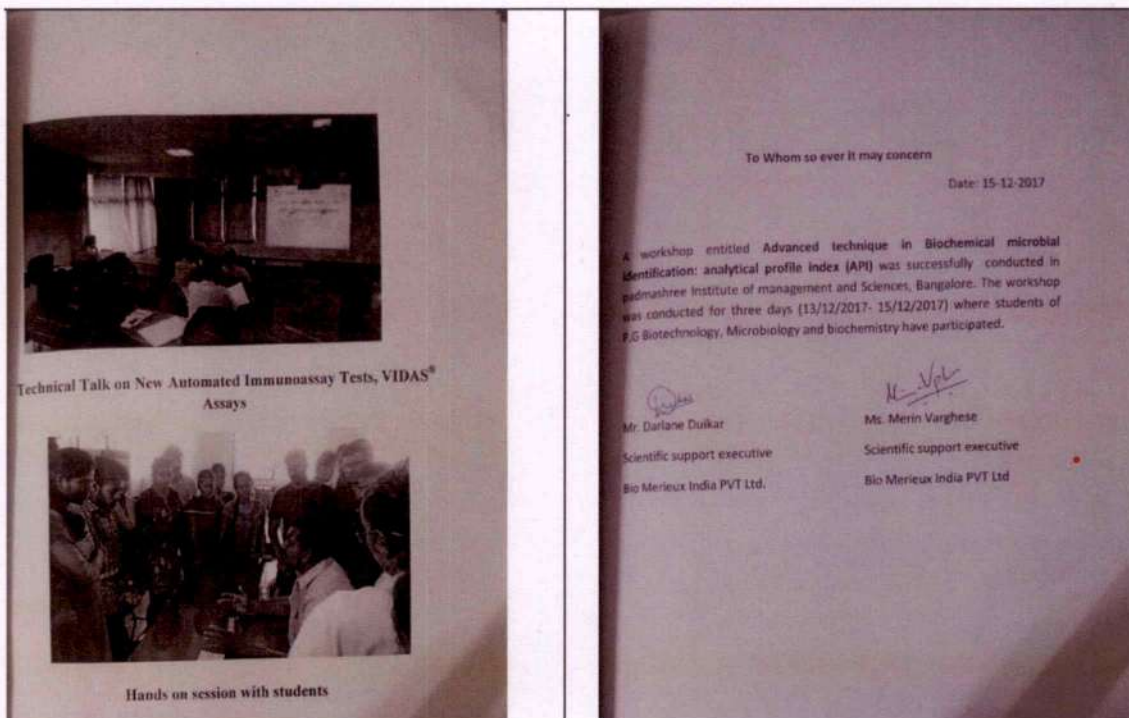


ADVANCED TECHNIQUES IN BIOCHEMICAL AND MICROBIAL IDENTIFICATION: ANALYTICAL PROFILE INDEX (API)

Organized by Padmashree Institute of Management and Sciences in collaboration with Biomeriux India Pvt. Ltd

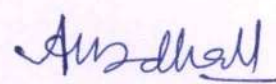
Program Schedule:


Time	Program schedule
Day I: 13-12-2017	
09:30 to 11:00 AM	Registration and Inauguration Invocation by Mr. Shivaji Anchoring by Ms. Richa Kakar Welcome speech by Dr. Sudipta Kumar Mohanty
11:00 to 11:15 AM	Tea break
11:15 to 12:30 PM	Existing traditional microbial detections methods
12:30 to 1:30 PM	Lunch
01:30 to 2:30 PM	Advantages and Disadvantages of Traditional Microbial Detections methods
02:30 to 3:30 PM	Advantages of Rapid microbiology Systems
03:30 to 4:30 PM	An insight into Rapid microbial detection
Day 2: 14-12-2017	
09:30-11:30 AM	Existing Biochemical tests for Microbial identification
11:00 -11:15 AM	Tea break
11:15 to 12:30 PM	Biochemical test in <i>Enterobacteriaceae</i> and <i>Pseudomonas</i> : Antimicrobial: Agents
12:30 to 1:30 PM	Lunch
01:30 to 2:30 PM	A novel, rapid chromogenic biochemical assay, the Carba NP test
02:30 to 3:30 PM	Sensitive test for the identification of ACS patients with poor clinical outcomes
03:30 to 4:30 PM	Comparative evaluation of the new automated VIDAL assay with two other immunoassays
Day 3: 15-12-2017	
09:30-11:30 AM	Biochemical marker for the detection of myocardial injury
11:00 -11:15 AM	Tea break
11:15 to 12:30 AM	Hands on training in Rapid microbial detection
12:30 to 1:30 PM	Lunch
01:30 to 4:30 PM	Hands on training for automated VIDAL assay and Sensitive test for the identification of ACS patients with poor clinical outcomes

Photo gallery:**Summary of the program:**

The program started with the inauguration. Dr.Sudipta Kumar Mohanty welcomed the dignitaries. This 3 days workshop was conducted for M.Sc. final year students, the students were enlightened with knowledge about existing traditional microbial detections methods, advantages and disadvantages of traditional microbial detections methods, rapid microbiology systems, rapid microbial detection, existing biochemical tests for microbial identification, biochemical test in *Enterobacteriaceae* and. An overview about various antimicrobial agents and also about various immune-assays. They also gave hands on training on automated VIDAL assay, rapid microbial detection. The program was concluded with valedictory remarks by our beloved Principal Dr.Anuradha. M




 Dr. Anuradha. M
 Principal
 Padmashree Institute of
 Management & Sciences



PADMASHREE
INSTITUTE OF MANAGEMENT
AND SCIENCES


**WORKSHOP ON
HIGH PERFORMANCE LIQUID
CHROMATOGRAPHY**

BY

WATERS INDIA PVT LTD

13th Novemeber, 2018

Organized by IQAC & Research Cell,
PIMS



WORKSHOP ON HIGH PERFORMANCE LIQUID CHROMATOGRAPHY

Organized by IQAC and Research Cell, Padmashree Institute of Management and Sciences, Bangalore

Program Schedule

Title	NATIONAL WORKSHOP ON HPLC-WATERS INDIA PVT LTD
Date	13 th November, 2018
Speaker	Mr. Hariharan
Participants	PG Students, 15 faculties

Speaker Profile


 A portrait photograph of Mr. Hariharan, a man with short dark hair, wearing a light blue button-down shirt, sitting in a chair. The background is a plain wall with a date stamp 'Date: 13/11/2018' in the top left corner.	<p>Name: Mr. Hariharan</p> <p>Designation : Application Specialist, HPLC, Waters, India</p> <p>Email: Hariharan_M@waters.com</p>
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Photo Gallery of Workshop on High Performance Liquid Chromatography



Anuradha

Dr. Anuradha. M
Principal
Padmashree Institute of
Management & Sciences



Anuradha
Dr. Anuradha. M
Principal
Padmashree Institute of
Management & Sciences

Workshop Evaluation Form
Workshop on HPLC On 13/11/2018

Name of the Participant: Pragathi K
Department: Public Health Microbiology
Signature of the participant: [Signature]

SL NO	1-Strongly disagree 2-Disagree 3-Neither agree nor disagree 4-Agree 5-Strongly agree	1	2	3	4	5
1	Organization and impact of the workshop					
2	Well Organized					
3	Objectives and contents of the workshop were relevant					
4	Time allocation was right					
5	Hands on experience was useful					
6	Enhancement of knowledge					
7	Presentations and information given were useful					
8	Questions were adequately answered					
9	Overall performance of the workshop					

What did you most appreciate/enjoy/like was best about the course? Any suggestions for improvement?

Thank you for offering a nice workshop on HPLC chromatography which was very informative. Got to know about best fluids in different fields of the forensic organization.

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Workshop Evaluation Form
Workshop on HPLC On 13/11/2018

Name of the Participant: Pragathi K
Department: Public Health Microbiology
Signature of the participant: [Signature]

SL NO	1-Strongly disagree 2-Disagree 3-Neither agree nor disagree 4-Agree 5-Strongly agree	1	2	3	4	5
1	Organization and impact of the workshop					
2	Well Organized					
3	Objectives and contents of the workshop were relevant					
4	Time allocation was right					
5	Hands on experience was useful					
6	Enhancement of knowledge					
7	Presentations and information given were useful					
8	Questions were adequately answered					
9	Overall performance of the workshop					

What did you most appreciate/enjoy/like was best about the course? Any suggestions for improvement?

Thank you for offering a nice workshop on HPLC chromatography which was very informative. Got to know about best fluids in different fields of the forensic organization.

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take new print (wedn)

Participants Certificate

Certificate
of Participation

PADMASHREE
INSTITUTE OF MANAGEMENT
AND SCIENCES

This is awarded to

Mrs. Hanu Pratap

For participating in the Hands on Workshop on
"HIGH PERFORMANCE LIQUID CHROMOTOGRAPHY"
 organized by Padmashree Institute of Management and Sciences.

Date: 13th November, 2018

[Signature]
Sri T. K. Narayanappa
Managing trustee, PIMS

[Signature]
Mr. Satish
Chairman, PIMS

[Signature]
Dr. M. Anuradha
Principal PIMS



Anuradha

Dr. Anuradha. M
Principal
Padmashree Institute of
Management & Sciences

Feedback of the Participants:

PADMASHREE
INSTITUTE OF MANAGEMENT AND SCIENCES

Workshop Evaluation Form
Workshop on HPLC On 13/11/2018

Name of the Participant: Souhagarva J
Department: M.Sc Food & Nutrition
Signature of the participant: [Signature]

1-Strongly disagree 2-Disagree 3-Neither agree nor disagree 4-Agree 5-Strongly agree

SL NO	Organization and impact of the workshop	1	2	3	4	5
1	Well Organized					✓
2	Objectives and contents of the workshop were relevant		✓			✓
3	Time allocation was right					✓
4	Hands on experience was useful					✓
5	Enhancement of knowledge				✓	
6	Presentations and information given were useful					✓
7	Questions were adequately answered					✓
8	Overall performance of the workshop					✓

What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?

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Workshop Evaluation Form
Workshop on HPLC On 13/11/2018

Name of the Participant: Chaitanya
Department: Food and Nutrition
Signature of the participant: [Signature]

1-Strongly disagree 2-Disagree 3-Neither agree nor disagree 4-Agree 5-Strongly agree

SL NO	Organization and impact of the workshop	1	2	3	4	5
1	Well Organized					✓
2	Objectives and contents of the workshop were relevant					✓
3	Time allocation was right					✓
4	Hands on experience was useful					✓
5	Enhancement of knowledge					✓
6	Presentations and information given were useful					✓
7	Questions were adequately answered					✓
8	Overall performance of the workshop					✓

What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?

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Workshop Evaluation Form
Workshop on HPLC On 13/11/2018

Name of the Participant: Gaganpreet
Department: M.Sc. Microbiology
Signature of the participant: [Signature]

1-Strongly disagree 2-Disagree 3-Neither agree nor disagree 4-Agree 5-Strongly agree

SL NO	Organization and impact of the workshop	1	2	3	4	5
1	Well Organized					✓
2	Objectives and contents of the workshop were relevant					✓
3	Time allocation was right					✓
4	Hands on experience was useful					✓
5	Enhancement of knowledge					✓
6	Presentations and information given were useful					✓
7	Questions were adequately answered					✓
8	Overall performance of the workshop					✓

What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?

Thank you for offering a nice workshop on the chromatography which was very informative. Got to know about best jobs in different fields of the medical organisations.

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PADMASHREE
INSTITUTE OF MANAGEMENT AND SCIENCES

Workshop Evaluation Form
Workshop on HPLC On 13/11/2018

Name of the Participant: Ujjwal
Department: M.Sc. Microbiology
Signature of the participant: [Signature]

1-Strongly disagree 2-Disagree 3-Neither agree nor disagree 4-Agree 5-Strongly agree

SL NO	Organization and impact of the workshop	1	2	3	4	5
1	Well Organized					✓
2	Objectives and contents of the workshop were relevant					✓
3	Time allocation was right					✓
4	Hands on experience was useful					✓
5	Enhancement of knowledge					✓
6	Presentations and information given were useful					✓
7	Questions were adequately answered					✓
8	Overall performance of the workshop					✓

What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?

Thank you Sir for giving much important info on condition about Chromatography. I like your presentation. It is small useful in our future.

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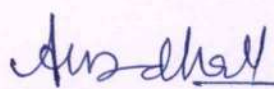


[Signature]
Dr. Anuradha. M
Principal
Padmashree Institute of
Management & Sciences

Program Summary

High Pressure Liquid Chromatography (HPLC) workshop was organized by PIMS for faculties and PG students, in collaboration with Waters Pvt. Ltd. The company is leading specialist in chromatography, mass spectrometry and thermal innovations providing services to Life Science and Food Science industry. The training was provided by well experienced industry expert's form Waters Pvt. Ltd.

In this workshop all participants were educated on both theoretical and practical aspects of HPLC. The session started by giving an introduction about HPLC, working principle, instrumentation, application and troubleshooting aspects, followed by hands on training on HPLC for all participants individually.



Dr. Anuradha. M
Principal
Padmashree Institute of
Management & Sciences



INDUSTRIAL HANDS-ON TRAINING ON HPLC AND FPLC

DATE- 10/10//2019-12/10/2019

RESOURCE- RUBIZON PVT LIMITED-BANGALORE

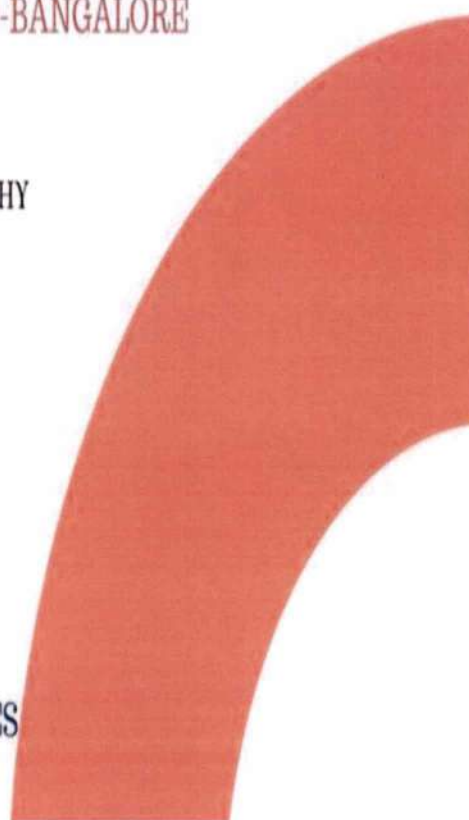
DAY 1 AND DAY 2

BASIC CONCEPTS IN ANALYTICAL AND PREPARATIVE CHROMATOGRAPHY
AND PRACTICAL SESSION

DAY 3

PRACTICAL AND THEORY ASSESSMENT

VENUE- CENTRAL INSTRUMENTATION LAB
PADMASHREE INSTITUTE OF MANAGEMENT AND SCIENCES
BANGALORE



INDUSTRIAL HANDS-ON TRAINING ON CHROMATOGRAPHY TECHNIQUES

Organized by Padmashree Institute of Management and Sciences, Bangalore

Program Schedule

Date	Time	Particulars
10-10-2019	09:30 AM to 10:45 AM	Basic concepts in analytical chromatography, Part-I
	10:45 AM to 11:00 AM	Break
	11:00 AM to 12:45 PM	Basic concepts in analytical chromatography, Part-II
	12:45 PM to 1:30 PM	Lunch Break
	01:30 PM to 4:30 PM	Practical Session – HPLC
11-10-2019	09:30 AM to 10:45 AM	Basic concepts in preparative chromatography
	10:45 AM to 11:00 AM	Break
	11:00 AM to 12:45 PM	Technical concepts in preparative chromatography
	12:45 PM to 01:30 PM	Lunch Break
	01:30 PM to 04:30 PM	Practical Session – FPLC
12-10-2019	09:30 AM to 12:30 PM	Practical and theory assessment

Resource person/s



Name: Mr. Vikrama N Prabhu

Designation : Co-Founder, Rubizon Pvt Ltd

Email: vikram@rubizon.com

Phone: 7349708807



Name: Mr. Umesh T G

Designation : Co-Founder, Rubizon Pvt Ltd

Email: umesh@rubizon.com

RUBIZON

Dear Madam,

Greetings from Rubizon Pvt. Ltd.

Please find the report card of students who attended our skill development sessions recently.

This will help you to identify students who would require special attention to make them industrial fit.

Please let us know if you require any help in this.

We thank you for the support given to us and would like to be associated with you all for longer sessions.

Best,

Vikrama N. Prabhu Team
 Rubizon

REPORT CARD

Padmashree Institute of
 Management &
 Science

Training: HPLC & FPLC
 Date: 10th -12th October
 2019

Individual scores:

S. No	Student name	HPLC	FPLC	Total
1.	Sampreet	8.5	9	17.5
2.	Michelle	8.5	9	17.5
3.	Jiss	9	8	17
4.	Ankitha	7.5	9	16.5
5.	Sangeetha	8.5	8	16.5

6.	Meghana	7.5	8.5	16
7.	Mithali	7	9	16
8.	Pratibha	7.5	8.5	16
9.	Adithi	8	7.5	15.5
10.	Amitha	8	7.5	15.5
11.	Anjali	8	7.5	15.5
12.	Nazia	7.5	8	15.5
13.	Rithika	8	7.5	15.5
14.	Sophie	7.5	8	15.5
15.	Suranjali	8.5	7	15.5
16.	Tulika	7.5	8	15.5
17.	Akhil	7	8	15
18.	Helen	7	8	15
19.	Nikath	6	9	15
20.	Shutanuka	8	7	15
21.	Anjana	7	7.5	14.5
22.	Harshada	7	7.5	14.5
23.	Pooja	6.5	8	14.5
24.	Sanjay	7.5	7	14.5
25.	Akshaya	6.5	7.5	14
26.	Bindu	6	8	14
27.	Dewan	6	8	14
28.	Junaid	6.5	7.5	14
29.	Madhu	7	7	14
30.	Megha	7	7	14
31.	Roslin	7.5	6.5	14
32.	Spoorthi	7.5	6.5	14
33.	Vishwas	7.5	6.5	14
34.	Amal	7	6.5	13.5
35.	Anitta	6.5	7	13.5
36.	Gagana	6	7.5	13.5
37.	Meghana S.	6.5	7	13.5

38.	Sreedrisya A.K.	7	6.5	13.5
39.	Abhishek	6	7	13
40.	Adarsh	6.5	6.5	13
41.	Chaya	5.5	7.5	13
42.	Chinmayi	7	6	13
43.	Hanu Pratap	6	7	13
44.	Kavyashree	6.5	6.5	13
45.	Pavan K.S.	5.5	7.5	13
46.	Rona	6	7	13
47.	Sowmya	7	6	13
48.	Swarup	6.5	6.5	13
49.	Naresh	5.5	7	12.5
50.	Blessy	6	6	12
51.	Eldose	5.5	6.5	12
52.	Sherin	6	6	12
53.	Vishnu	6	6	12
54.	Debopriya	5.5	6	11.5
55.	Karim	6	5.5	11.5
56.	Priyanjali	5.5	6	11.5
57.	Arjun	5	5	10
58.	Vijaya	5.5	4	9.5

Program Summary

Padmashree Institute of Management and Sciences organized a three-day workshop on hands on training in chromatography at Padmashree campus from 10th - 12th October 2019. The workshop was inaugurated by Dr. Anuradha.M, Principal, PIMS. 58 students participated in the workshop to learn Industrial application and operational hands-on HPLC and FPLC. Mr. Vikrama N Prabhu and Umesh T G from Rubizon Private Limited, Bengaluru, trained the students in the workshop. The participants acquired theoretical as well as practical knowledge about preparative and analytical HPLC and FPLC techniques during the training program. The participants learnt the principle, working, and various applications of HPLC and FPLC techniques in chemistry and biochemistry research for analyzing complex mixtures of chemical compounds. In addition, the students gained knowledge of sample preparation, solvent systems, and different types of columns to be used in the chromatography techniques. At the end of the session, the trainers took an assessment of the students who attended the skill development sessions.

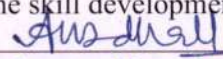

Dr. Anuradha. M
 Principal
 Padmashree Institute of Management & Sciences
 Bangalore-60

Photo Gallery of Industrial Hands-on training on HPLC & FPLC



Anuradha
Dr. Anuradha. M
Principal
Padmashree Institute of
Management & Sciences

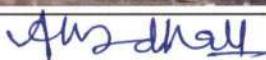


Anuradha M

Dr. Anuradha. M
Principal
Padmashree Institute of
Management & Sciences






Dr. Anuradha. M
Principal
Padmashree Institute of
Management & Sciences

Certificate



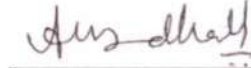
RUBIZON PVT LTD,
BANGALORE

CERTIFICATE OF PARTICIPATION

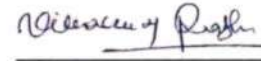
This is to certify that Mr./Ms. Shreedrisya A.K.
has participated in workshop conducted by Padmashree Institute of Management and Sciences in
collaboration with Rubizon Pvt Ltd, Bangalore.
Workshop entitled "**SKILL DEVELOPMENT IN CHROMATOGRAPHY**"
dated on 10th, 11th & 12th October 2019




Sri. T. K. Narayanappa
Managing Trustee



Dr. M. Anuradha
Principal



Mr. Vikrama N Prabhu
Managing Director


Dr. Anuradha. M
Principal
Padmashree Institute of
Management & Sciences

Growth and Sustainability of Food sector during Challenging times Organised By
PADMASHREE INSTITUTE OF MANAGEMENT AND SCIENCES

WORLD FOOD DAY - OCT 16
UNDER THE AGIES OF

K-tech
BiSEP
LSSSDC
LIVE

अन्नं प्राणो मनुष्याणां अन्नदः प्राणदो भवेत्।
दस्मात् अन्नं विशेषेण दातुमिच्छति दानवः॥४॥

ON 16TH OCTOBER 2020 @ 10.00AM

Scope of Food Tech in light of COVID
Dr. Prabodh Halde
Past President, AFST, CFTRI, Mysore

Stay Nourished and Stay Healthy
Mr. Suraj Kumar
Manager (Co-Manufacturing Division)
Nestlé India Ltd.

**Challenges in Food industry :
Nutraceutical solutions**
Prof. Anuradha .M
Principal, Padmashree Institute of
Management and Sciences, Bengaluru

REGISTER HERE 

 zoom

Website: www.pims.org.in

WEBINAR: GROWTH AND SUSTAINABILITY OF FOOD SECTOR DURING CHALLENGING TIMES

Organised by Padmashree Institute of Management and Sciences, Bengaluru
on account of "WORLD FOOD DAY"

Program Schedule

Date	Time	Title	Speaker
16-10-2020	10:00 AM	Inauguration and Introduction	Dr. Sarada Devi M.S HOD, Food and Nutrition Department, PIMS, Bengaluru
16-10-2020	10:05 AM	Scope of food tech in light of COVID	Dr. Prabodh Halde Past President, AFST, CFTRI, Mysore
16-10-2020	10:50 AM	Stay nourished and stay healthy	Mr. Sujay Kumar Manager, Nestle India Pvt. Ltd.
16-10-2020	11:50 AM	Challenges in food industry: Nutraceutical solutions	Dr. Anuradha M IQAC Chairperson, Principal, Research Head, PIMS Bengaluru

Resource person/s



Name : Dr. Prabodh Halde

Designation : Ex-president of Association of Food Scientists and Technologists of India, CFTRI, Mysore



Name: Mr. Suraj Kumar,

Designation : Manager, Co manufacturing division, Nestle Pvt. Ltd



Name: Dr. Anuradha. M

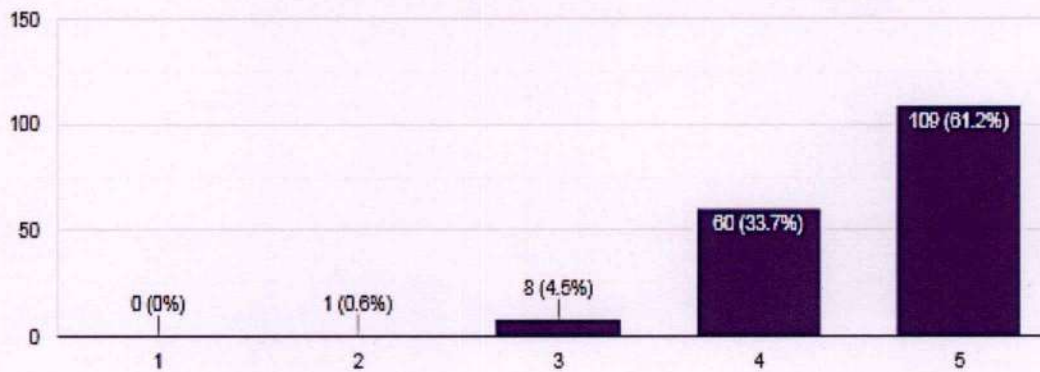
Designation : Principal, Padmashree Institute of Management and Sciences

Feedback responses

The subject matter expert presented the session effectively

Copy

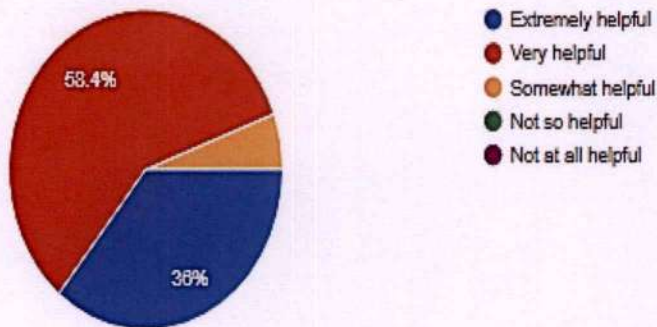
178 responses




Was the webinar helpful for you?

Copy

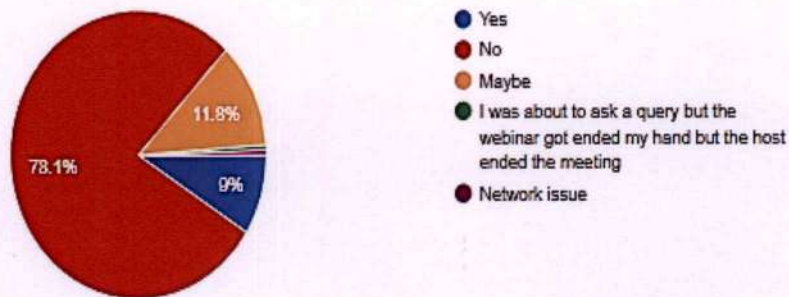
178 responses




Did you have any technical difficulties participating in the webinar?

 Copy

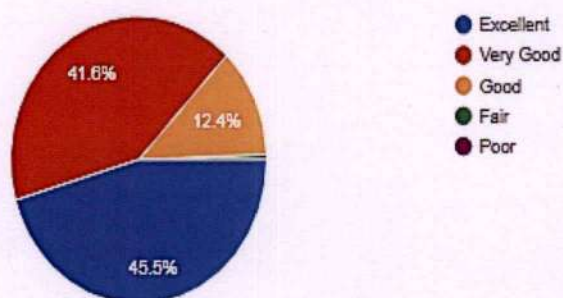
178 responses



Overall how would you rate the webinar?

 Copy

178 responses



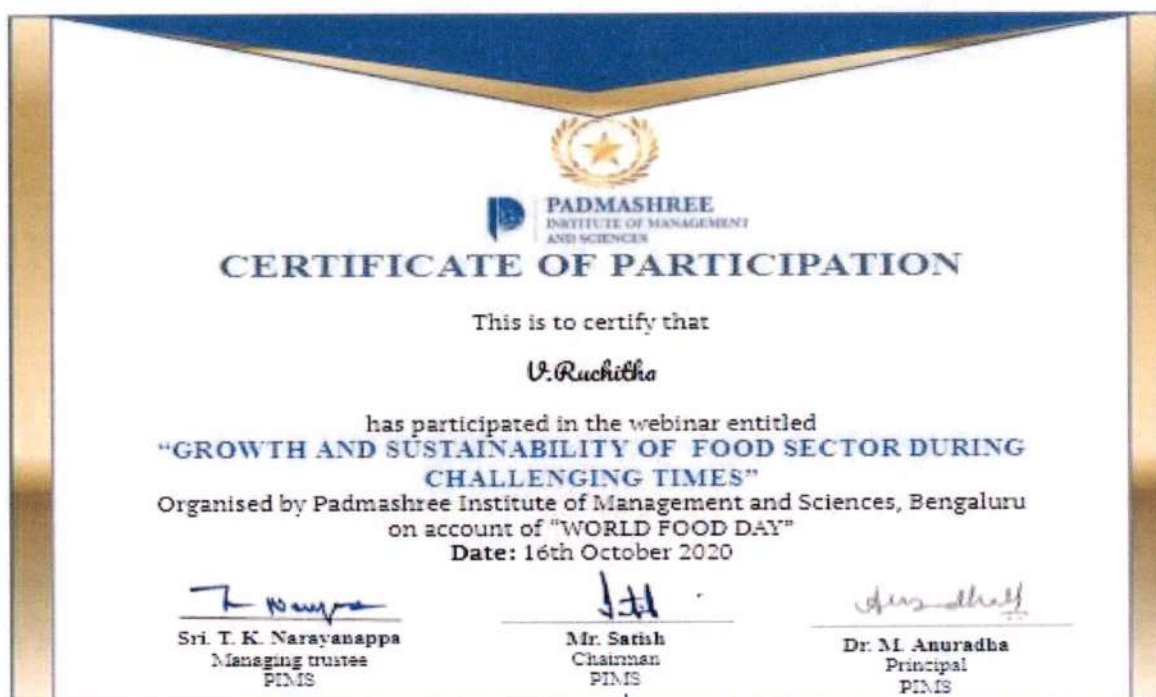
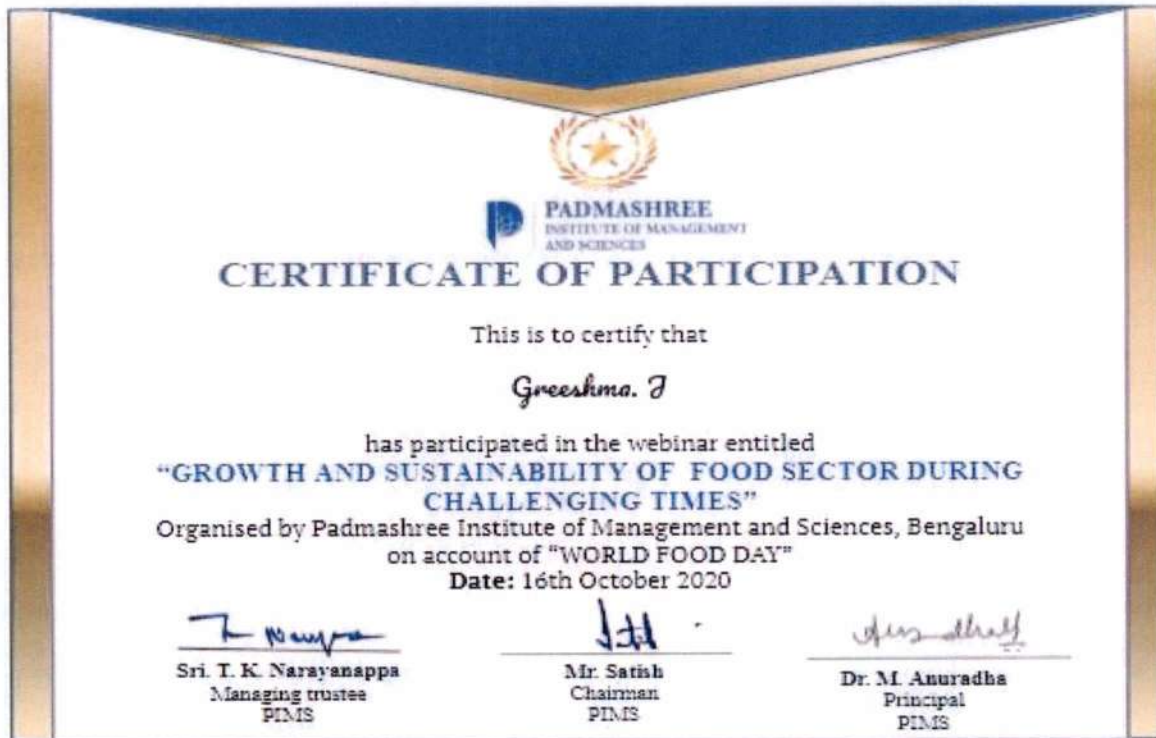
Program Summary


The webinar titled, growth and sustainability of food sector during challenging times was an event that was organized to equip both teachers and students of the institution with an overview of how the food sectors are sustaining oneself during the COVID period which saw a huge shut down all over the world. This event was graced by 3 eminent speakers, who were prominent members and employees from top research centres and top industries. They were able to showcase the challenges that food sectors were facing and how they could overcome it during this COVID period. They gave insights about the scope of food technology in light of COVID. Staying nourished and healthy during COVID times. The challenges in the food industry and nutraceutical solutions for the same were discussed. Over 178 students and faculties participated in the event and were able to understand the same. The program was very useful for food science students. Finally, the session ended with a vote of thanks.



Anuradha M
Dr. Anuradha. M
Principal
Padmashree Institute of
Management & Sciences

Certificate




Dr. Anuradha. M
 Principal
 Padmashree Institute of
 Management & Sciences

SUPPORTED BY



FROM 26TH- 30TH MARCH 2022

@ 09:30AM - 04:30PM

NATIONAL SEMINAR

THE NUTRACEUTICAL WORLD

BLENDDED MODE

A Unique Program Meticulously Designed with Online and Offline
Lecture series, Practical sessions, Competitions and Virtual Industry Visits
Organized by Padmashree Institute of Management and Sciences &
Department of Botany, Govt. College (A), Anantapur, NAAC 'A' grade.

Invitation

All are cordially Invited For Valedictory

Guests of Honour

DR. ASHWATHNARAYAN .C.N

Hon'ble Former Deputy Chief Minister,
Minister of Higher Education,
Electronics Information & Biotechnology,
Science & Technology, Skill Development,
Entrepreneurship and Livelihood of Karnataka

Valedictory Remarks by

DR A.M. RAMESH

Chief Executive Officer,
KSTA, Bengaluru

Chief Patrons

SRI. T.K NARAYANAPPA

Managing Trustee,
PGI, Bengaluru

PROF. RAJESH SHENOY

Director,
PGI, Bengaluru

MR. SATISH

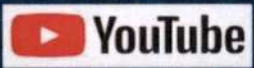
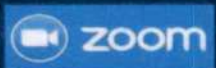
Chairman
PGI, Bengaluru

DR. ANURADHA .M

Principal, PIMS,
Bengaluru

See you there

ON 30 TH MARCH 2022 @ 3.00 PM



WEBSITE: WWW.PIMS.ORG.IN

SUPPORTED BY
KSTA

PADMASHREE
INSTITUTE OF MANAGEMENT
AND SCIENCES

75th
Anniversary

BLENDED MODE
THE NUTRACEUTICAL WORLD
FROM 26TH - 30 TH MARCH 2022
@ 09:30AM - 04:30PM
Day 1 Schedule : 26/03/2022

09:30 - 09:45 am	Inauguration DR. ASHWATH NARAYAN CN Hon'ble Minister of Electronics, SA I (IT, BT, Higher education and Skill Development)
09:45 - 10:15 am	An overview of Nutraceutical Industry - organizational elements DR. ANURADHA M Principal PIMS, Bengaluru
10:15 - 11:00 am	Export potential of Nutraceuticals - Indian and Global Scenario DR. HN SHIVAPRASAD MD Manipal Natural Pvt. Ltd, Bengaluru
11:00 - 11:15 am	Tea break
11:15 - 12:00 am	Zoo nutraceuticals DR SRINIVAS BV Director and CEO Aspartica Pvt. Ltd., Bengaluru
12:00 - 12:45 pm	Marine Nutraceuticals DR. RAGHUNATH MR Retd Principal Scientist CIFA ICAR
12:45 - 01:30 pm	Lunch break
01:30 - 02:15 pm	Pro and Prebiotics in human health: current scenario and future perspectives DR. SHRILAKSHMI DESIRAJU Co Founder Triphase pharmaceuticals Pvt. Ltd., Mysore
02:15 - 03:00 pm	Standardization of extraction methods and chemical profiling from plant sample DR NAGAMANI JE Associate professor, PIMS, Bengaluru
03:00 - 04:00 pm	A Virtual tour of Nutraceutical Industry Triphase Pharmaceuticals Pvt. L. DR IRFAN SHRJEF Chief Scientific Officer, Triphase Pharmaceuticals Pvt. Ltd., Mysore

SUPPORTED BY
KSTA

PADMASHREE
INSTITUTE OF MANAGEMENT
AND SCIENCES

75th
Anniversary

BLENDED MODE
THE NUTRACEUTICAL WORLD
FROM 26TH - 30 TH MARCH 2022
@ 09:30AM - 04:30PM
Day 2: Schedule : 28/03/2022

09:30 - 10:15 am	Principles and practices Nutraceutical formulation and product development D R DEVRAJ REDDY Technical Director, Prakruthi Pvt Ltd Bengaluru
10:15 - 11:00 am	Lifestyle disorders-Nutraceuticals in prevention and management DR MURUGANATHAM N Founder, MHRI, Bengaluru
11:00 - 11:15 am	Tea Break
11:15 - 12:00 am	Life cycle Nutrition and Nutraceuticals DR. BHAVANA St. Johns Hospital, Bengaluru
12:00 - 12:45 am	Nutraceutical product development MR. VELUMURUGAN S SVP-Technical Affairs, Biogenero Labs Pvt. Ltd., Bengaluru
12:45 - 01:30 pm	Lunch break
01:30 - 02:30pm	Illness to wellness- Nutrients as nutraceuticals DR. ANURADHA M Principal PIMS
02:30 - 03:30pm	A Virtual tour of Nutraceutical Industry Manipal Natural Pvt. Ltd.

SUPPORTED BY
KSTA

PADMASHREE
INSTITUTE OF MANAGEMENT
AND SCIENCES

75th
Anniversary

BLENDED MODE
THE NUTRACEUTICAL WORLD
FROM 26TH - 30 TH MARCH 2022
@ 09:30AM - 04:30PM
Day 3: Schedule : 29/03/2022

09:30 - 10:15 am	Pre-clinical and clinical studies of Novel Nutraceuticals DR. SUHAS Head - Laboratory Animals and Preclinical Research Services, Vaarunya Bio Labs Pvt. Ltd., Bengaluru
10:15 - 11:00 am	Entrepreneurship opportunities in Nutraceutical Industry Dr. Balasubramanya Senior Consultant, K-Tech, Bengaluru
11:00 - 11:15 am	Tea break
11:15 - 12:00 pm	Biofortification DR USHA RAVINDRA Professor, GKV, Bengaluru
12:00 - 12:45 pm	Development of Herbal Actives for Nutraceuticals and Functional Foods DR.M.VIJAYAKUMAR Principal Scientist R&D Centre, Himalaya Wellness Company, Bengaluru
12:45 - 01:30 pm	Lunch break
01:30 - 3:00 pm	Poster presentation
03:00 - 3:30pm	Valedictory
03:30 - 4:00 pm	Award Ceremoy

PADMASHREE
INSTITUTE OF MANAGEMENT
AND SCIENCES

75th
Anniversary

Invitation
All are cordially Invited For
Food Fest
By Students of Padmashree
Healthy Guisines From Different States

ON 30TH MARCH 2022 @ 11.00 AM
See you there
Venue: Science Block, Basement Hall

Register here
for Food fest

WEBSITE: WWW.PIMS.ORG.IN

National Seminar on “The Nutraceutical World”

Organized By Padmashree Institute of Management and Sciences, Bangalore


Sponsored By

Karnataka State Technology Association (KSTA)

Program Schedule

Date		26th – 30th March 2022
Speakers	Day 1	1. Dr. Ashwathnarayan 2. Dr. Anuradha M 3. Dr. HN Shiva Prasad 4. Mr. Srinivas B V 5. Dr. M R Raghunath 6. Dr. Nagamani 7. Dr. Srilakshmi 8. Mr. Sheriff
	Day 2	1. Dr. Muruganatham N 2. Dr. Bhavana 3. Mr. Velumurugan S 4. Dr. Anuradha M
	Day 3	1. Dr. Suhas 2. Dr. Balasubramnaya 3. Dr. Usha Ravindra 4. Dr. M Vijayakumar
Online Platform		Zoom And YouTube Live Stream https://youtu.be/9BIttD7u8LY

Resource person/s

	<p>Name: Dr. Anuradha. M</p> <p>Designation : Principal, Padmashree Institute of Management and Sciences</p>
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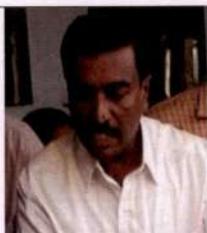
Name: Dr. H.N. Shiva Prasad

Designation : MD, Manipal Natural Pvt.Ltd



Name: Mr. Srinivasa. B.V

Designation : CEO, Aspartica Pvt.Ltd



Name: Dr. M.R. Raghunath

Designation : Retd Principal Scientist, CIFA



Name: Dr. Nagamani. J.E

Designation : Associate Prof, Padmashree Institute of Management and Sciences



Name: Dr. Srilakshmi

Designation : Founder, Triphase Pharma Pvt.Ltd



Name: Mr. Sheriff

Designation : Triphase Pharma Pvt.Ltd



Name: Dr. Devaraj Reddy
Designation: Director Technical - Operations at Prakruti Products Limited.



Name: Dr. Bhavana S
Designation: Renal Nutritionist, St.John's Hospital,Bangalore

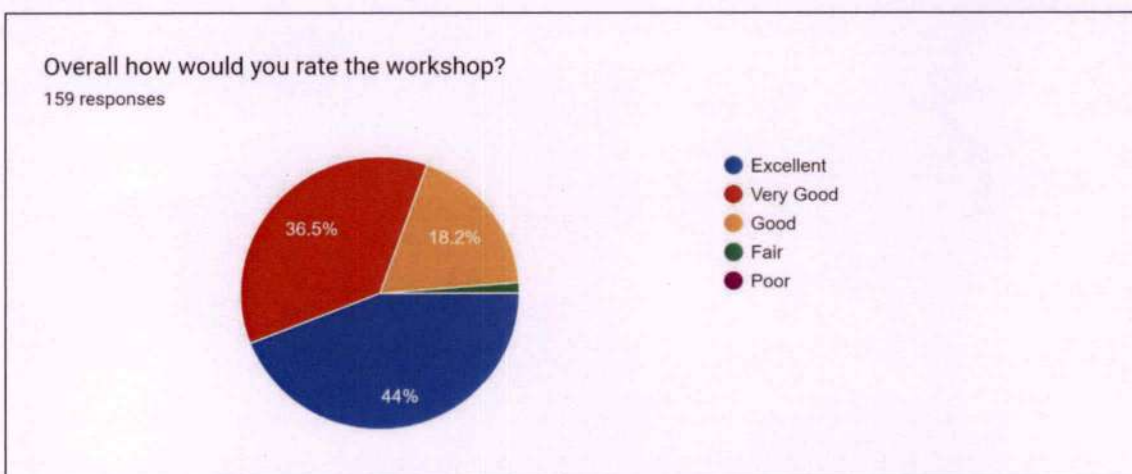
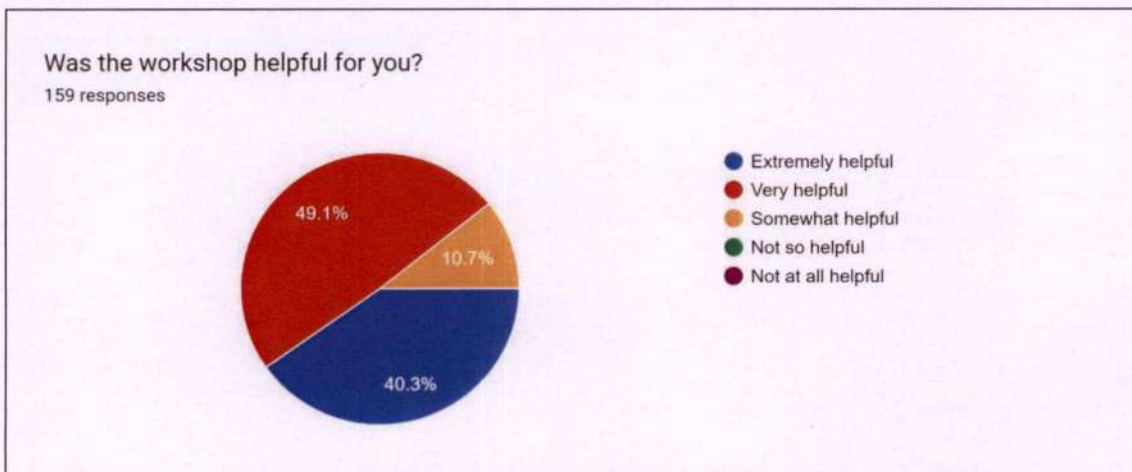
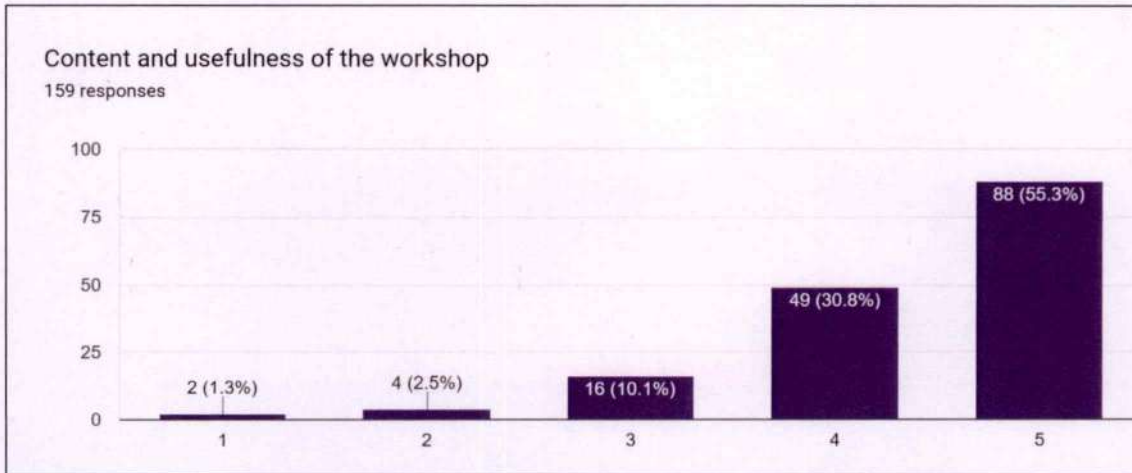


Name: Velmurugan Shanmugham
Designation: VP-Technical Affairs,
Biogenero Labs Pvt Ltd, Bangalore



Name: Dr. Usha Ravindra
Designation: Associate Prof, GKVK,Bangalore

Feedback responses



Anuradha

Dr. Anuradha. M
Principal
Padmashree Institute of
Management & Sciences

Photo Gallery of National Seminar “Nutraceutical World”

Day 1



Anuradha
Dr. Anuradha. M
Principal
Padmashree Institute of
Management & Sciences

Day 2



Day 3



Anuradha
Dr. Anuradha. M
Principal
Padmashree Institute of
Management & Sciences


Day 4



Anuradha
Dr. Anuradha. M
Principal
Padmashree Institute of
Management & Sciences

Certificate




Dr. Anuradha. M
Principal
Padmashree Institute of
Management & Sciences

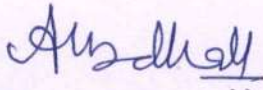
Program Summary:

Nutraceuticals are a group of products that are considered as food or part of a food which provides medical or health benefits, helps in prevention and treatment of a disease. They have received considerable interest because of their presumed safety and potential nutritional and therapeutic effects. It ranges from isolated nutrients, dietary supplements, genetically engineered foods, herbal products, and processed products. Examples of nutraceuticals are natural foods, antioxidants, dietary supplements, dairy products, citrus fruits, vitamins, minerals, milk and cereals.

This event provided a platform to share knowledge about latest research, technologies and opportunities in the field of natural medicine and nutraceuticals. Eminent scholars, researchers, scientists, industrialists shared their thoughts, poured their knowledge and discussed the latest technologies in the field of nutraceuticals, quality assurance and control and various other aspects related to the nutraceutical industry.

Students gained the knowledge and it was a fruitful event. Students even participated in preparing nutritious food on the 4th day of the national seminar by hosting food fest and various other games such as quiz and essay writing related to food and nutrition.




Dr. Anuradha. M
Principal
Padmashree Institute of
Management & Sciences

INTERNATIONAL WEBINAR ON DIGITALIZATION IN HIGHER EDUCATION: CHALLENGES AND OPPORTUNITIES!!!

Organised by



IQAC Cell
PADMASHREE
 INSTITUTE OF MANAGEMENT
 AND SCIENCES

K-tech



on 13th June 2020 @ 09:30AM



Inauguration and Introductory remarks
Dr. Ashwathnarayam C N
 Hon'ble DCM,
 Minister of Higher Education, IT & BT, S & T,
 Skill Development, Entrepreneurship and
 Livelihood ,
 Government of Karnataka.



Digitalisation and Bangalore University
Dr. Venugopal K R
 Vice Chancellor,
 Bangalore University



**A Learning Ecologies Perspective on Using
Technology for Education**
Prof. Aditya Johri
 Department of Information Sciences and
 Technology,
 George Mason University, USA



Digital Initiatives of MHRD
Dr N. Gopukumar
 Joint Secretary ,
 University Grant Commission(UGC),
 New Delhi



Trends and challenges of Digital Learning
Mr. Giridhar Nagaraja
 Founder CEO ,
 Sakhatech & Principle Tech partner at Helicon
 Consulting, Bengaluru

Pre-register to get link on your mail
 E-Certificates will be provided to the attendees

Registration link:
<https://forms.gle/4bQSY5nooZYKvHko9>
 website: www.pims.org.in

INTERNATIONAL WEBINAR

Digitalization in Higher Education: Challenges and Opportunities

Organised by

IQAC Cell: Padmashree Institute of Management and Sciences, Bangalore

On 13th June 2020 at 9:30 AM

<https://zoom.us/j/99442153523?pwd=eVJQdElzUHR6MUV4L0VkcDFoUS9mZz09>

Program Schedule

Time	Session	Speakers
09:30AM-10:00AM	Inauguration and Introductory remarks Discussion/Q&ASession	Dr. Ashwathnarayan C N Hon'ble DCM, Minister of Higher Education, IT & BT, S & T, Skill Development, Entrepreneurship and Livelihood, Government of Karnataka.
10:00AM-10:30AM	Digitalisation and Bangalore University	Dr. Venugopal K R Vice Chancellor, Bangalore University
10:30AM-11:00AM	A Learning Ecologies Perspective on Using Technology for Education	Prof. Aditya Johri Department of Information Sciences and Technology, George Mason University, USA
11:00AM-11:30AM	Digital Initiatives of MHRD, Discussion/Q&A Session	Dr N. Gopukumar Joint Secretary, University Grant Commission (UGC), New Delhi
11:30AM-11:50AM	Trends and challenges of Digital Learning	Mr. Giridhar Nagaraja Founder CEO, Sakhatech & Principal Tech partner at Helicon Consulting, Bengaluru
11:50AM-12:00PM	Discussion/Q&A Session	
12:00PM-12:05PM	Vote of thanks	

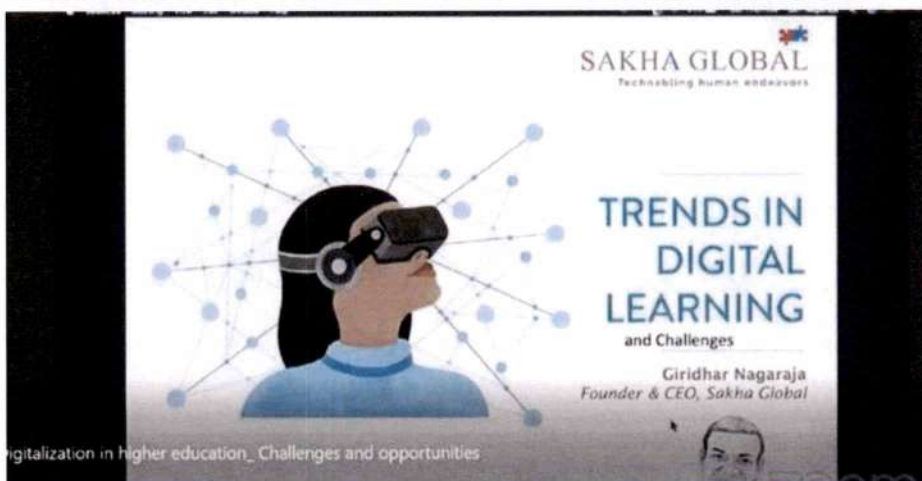
Resource person/s

	<p>Name: Dr. Ashwathnarayan C. N.</p> <p>Designation: Hon'ble Deputy Chief Minister,</p> <p>Affiliation: Minister of Higher Education, IT & BT, S & T, Skill Development, Entrepreneurship and Livelihood, Government of Karnataka</p>
	<p>Name; Dr. Venugopal K. R.</p> <p>Designation: Vice Chancellor,</p> <p>Affiliation: Bangalore University, Bangalore</p> <p>Phone No: 9844036885</p>
	<p>Name; Dr. Aditya Johri.</p> <p>Designation: Professor,</p> <p>Affiliation: Department of Information Sciences and Technology, George Mason University, USA</p> <p>Phone No: 9844036885</p>
	<p>Name; Dr. N. Gopukumar</p> <p>Designation: Joint Secretary,</p> <p>Affiliation: University Grant Commission(UGC), New Delhi,</p> <p>Phone No: 990824269</p> <p>Email address: gopukumar.ugc@gov.in</p>
	<p>Name: Mr. Giridhar Nagaraja</p> <p>Designation: Founder CEO,</p> <p>Affiliation: Sakhatech & Principle Tech partner at Helicon Consulting, Bengaluru,</p>

Photo gallery of the Webinar “Digitalization in Higher education: Challenges and opportunities”



Anuradha
Dr. Anuradha. M
Principal
Padmashree Institute of
Management & Sciences




Dr. Anuradha. M
Principal
Padmashree Institute of
Management & Sciences



Human Development 2002, 49(1): 224
DOI: 10.1111/j.1469-7610.2002.00224.x

Human Development

Interest and Self-Sustained Learning as Catalysts of Development: A Learning Ecology Perspective

Brigid Barron
Stanford University, Stanford, Calif, USA

igitalization in higher education_ Challenges and opportunities

A learning ecology is defined as the set of contexts found in physical or virtual spaces that provide opportunities for learning [Barron, 2004].

Each context is comprised of a unique configuration of activities, material resources, relationships, and the interactions that emerge from them (pg. 195).

Annual Refresher Program in Teaching (ARPIT)

- Faculty Development Programme (FDP) for 1.3 million higher education faculty
- Offered through MOOCs in SWAYAM platform
- Training maximum number of faculty and also to expose them to technology enabled learning.
- Focus on latest developments in the discipline, new & emerging trends, pedagogical improvements and methodologies for transacting revised curriculum.
- End Term Proctored Examination for certification



Anuradha M

Dr. Anuradha. M

Principal

Padmashree Institute of Management & Sciences

Certificate

CERTIFICATE OF APPRECIATION

This is presented to




Dr . Venugopal K R

In recognition for your excellent and remarkable talk, during the webinar
 “Digitalization in Higher Education: Challenges and Opportunities”
 Organized by Padmashree Institute of Management and Sciences, Bengaluru.
 Thank you for sharing your invaluable insights
 Date: 13th June 2020


Sri. T. K. Narayanappa
Managing trustee, PIMS


Mr. Satish
Chairman, PIMS


Dr. M. Anuradha
Principal PIMS

Certificate of Participation

This is to certify that

Narasimha B. Kale

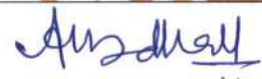
Has successfully participated in the International webinar on
“DIGITALIZATION IN HIGHER EDUCATION: CHALLENGES AND OPPORTUNITIES”
 organised by IQAC cell, Padmashree Institute of Management and Sciences, Bengaluru
 On 13th June 2020


Sri. T. K. Narayanappa
Managing trustee, PIMS


Mr. Satish
Chairman, PIMS


Dr. M. Anuradha
Principal, PIMS

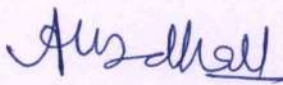



Dr. Anuradha. M
 Principal
 Padmashree Institute of
 Management & Sciences

Program Summary

Our college organized an international webinar on 13-06-2020 at 9:30 am on the topic of "Digitalization in Higher Education: Challenges and Opportunities." The webinar included speeches from distinguished speakers, including Dr. Ashwath Narayan C N, Hon'ble Deputy Chief Minister, Dr. Venugopal K R, Vice Chancellor, Bangalore University, Prof. Aditya Johri, George Mason University, USA, Dr. N. Gopukumar, New Delhi, and Mr. Giridhar Nagaraja, Bengaluru. The speakers discussed various aspects of online education and digital initiatives in higher education. The event was concluded with a vote of thanks by the organizers, thanking all the participants for making the program a success.




Dr. Anuradha. M
Principal
Padmashree Institute of
Management & Sciences

Organised by IQAC Cell

Supported by
The National Assessment and
Accreditation Council, Bangalore

 PADMASHREE
INSTITUTE OF MANAGEMENT
AND SCIENCES



**NATIONAL WORKSHOP ON
BEST PRACTICES IN SSR PREPARATION**
with special reference to revised NAAC Framework

ON 2 ND JANUARY 2021 @ 9.30AM



Inaugural Session

Inaugural address
Dr Ashwathnarayan C. N.
Hon'ble DCM, Minister of Higher Education,
IT & BT, S & T, Skill Development, Entrepreneurship and
Livelihood, Government of Karnataka



Keynote address
Prof. S. C. Sharma
Director, NAAC



Technical Session

An overview on RAF, IIQA & SSR
Prof. Amiya Kumar Rath,
Adviser, NAAC



Data validation and verification
Dr B. S. Ponmudiraj
Adviser, NAAC



Student aspect survey, peer team visit
Dr S. Sreenivasa
Deputy Adviser, NAAC



Accreditation outcome and importance of AQR
Dr N.R. Mohan
Assistant Adviser, NAAC



Panel discussion

 **FREE**
REGISTRATION

 **zoom**

 **YouTube**

website: www.pims.org.in

Photo gallery: Screenshots of the program “National Workshop on Best Practices for SSR Preparation



Revised Assessment and Accreditation Framework

- The Revised Assessment and Accreditation (A&A) Framework launched in July 2017.
- It represents an explicit paradigm shift making it ICT enabled, objective, transparent.



The Shift is:

- ✓ from qualitative peer judgement to data based quantitative indicator evaluation with increased objectivity and transparency
- ✓ towards extensive use of ICT confirming scalability and robustness
- ✓ in terms of simplification of the process drastic reduction in number of questions, size of the report, visit days, and so on
- ✓ in terms of boosting benchmarking as quality improvement tool.
- ✓ This has been attempted through comparison of NAAC indicators with other international QA frameworks



Anuradha

Dr. Anuradha. M
 Principal
 Padmashree Institute of
 Management & Sciences

Number of Criteria, KIs, QIMs & QnMs



Type of HEIs	Universities	Autonomous Colleges	Affiliated/Constituent Colleges	
			UG	PG
Criteria	7	7	7	7
Key Indicators (KIs)	34	34	31	32
Qualitative Metrics (Q _i M)	36	35	35	36
Quantitative Metrics (Q _n M)	79	72	58	60
Total Metrics (Q _i M + Q _n M)	115	107	93	96

SFTV and AD (Colleges) - Dr SS - PowerPoint

Following rules will be applied for processing the responses




Maximum of Two survey attempts will be initiated
(i.e., 1st attempt for 30% and remaining 70% as 2nd attempt) to reach the desired level of response.

For Colleges Responses should be received from at least 10% of the student population or 100, whichever is lesser.



Anuradha M
Dr. Anuradha. M
Principal
Padmashree Institute of Management & Sciences

After Accreditation...



Appeals


With in 30 days from the declaration of result HEIs can come for appeal on chosen KIs or Metrics or PTV

Re-assessment

For grade improvement after 1 year or before 3 years of accreditation validity

AQAR

Submission of AQAR for every academic year without fail and avoid late submission flagging.



Dr. B. S. Ponmudiraj, Adviser, NAAC, India



Anuradha
Dr. Anuradha. M
Principal
Padmashree Institute of
Management & Sciences

Certificate



Anuradha
Dr. Anuradha. M
 Principal
 Padmashree Institute of
 Management & Sciences

NAAC CERTIFICATE



राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद
विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान
NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL
An Autonomous Institution of the University Grants Commission

Certificate of Accreditation

*The Executive Committee of the
National Assessment and Accreditation Council
on the recommendation of the duly appointed
Peer Team is pleased to declare the
Padmashree Institute of Management and Sciences
Kommaghatta, Kengeri, Bangalore,
affiliated to Bangalore University, Karnataka as
Accredited
with CGPA of 2.21 on four point scale
at B grade
valid up to March 16, 2021*

Date : March 17, 2016



[Signature]
Director



[Signature]
Dr. Anuradha. M
Principal
Padmashree Institute of
Management & Sciences

NIRF DOCUMENT

National Institutional Ranking Framework

Ministry of Education

Government of India

Welcome to Data Capturing System: COLLEGE

Submitted Institute Data for NIRF'2022'

Institute Name: Padmashree Institute of Management and Sciences [IR-C-C-21023]

Sanctioned (Approved) Intake

Academic Year	2020-21	2019-20	2018-19	2017-18	2016-17	2015-16
UG [3 Years Program(s)]	410	450	430	-	-	-
PG [1 Year Program(s)]	25	-	-	-	-	-
PG [2 Year Program(s)]	410	400	-	-	-	-

Total Actual Student Strength (Program(s) Offered by Your Institution)

(All programs of all years)	No. of Male Students	No. of Female Students	Total Students	Within State (Including male & female)	Outside State (Including male & female)	Outside Country (Including male & female)	Economically Backward (Including male & female)	Socially Challenged (SC+ST+OBC Including male & female)	No. of students receiving full tuition fee reimbursement from the State and Central Government	No. of students receiving full tuition fee reimbursement from Institution Funds	No. of students receiving full tuition fee reimbursement from the Private Bodies	No. of students who are not receiving full tuition fee reimbursement
UG [3 Years Program(s)]	227	273	500	266	225	9	0	226	0	0	0	226
PG [1 Year Program(s)]	0	0	0	0	0	0	0	0	0	0	0	0
PG [2 Year Program(s)]	141	304	445	256	183	6	0	225	0	0	0	225

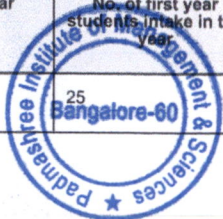
Placement & Higher Studies

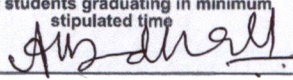
UG [3 Years Program(s)]: Placement & higher studies for previous 3 years

Academic Year	No. of first year students intake in the year	No. of first year students admitted in the year	Academic Year	No. of students graduating in minimum stipulated time	No. of students placed	Median salary of placed graduates(Amount in Rs.)	No. of students selected for Higher Studies
2016-17	450	53	2018-19	23	5	200000(Two Lakhs)	15
2017-18	450	146	2019-20	116	80	220000(Two Lakhs Twenty Thousand)	10
2018-19	430	175	2020-21	142	62	220000(Two Lakhs Twenty Thousand)	80

PG [1 Years Program(s)]: Placement & higher studies for previous 3 years

Academic Year	No. of first year students intake in the year	No. of first year students admitted in the year	Academic Year	No. of students graduating in minimum stipulated time	No. of students placed	Median salary of placed graduates(Amount in Rs.)	No. of students selected for Higher Studies
2018-19	25	16	2018-19	16	14	220000(Two Lakhs Twenty Thousand)	2




Dr. Anuradha. M
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2019-20	25	18	2019-20	18	17	240000(Two Lakhs Forty Thousand)	1
2020-21	25	0	2020-21	0	0	0(Zero)	0

PG [2 Years Program(s)]: Placement & higher studies for previous 3 years

Academic Year	No. of first year students intake in the year	No. of first year students admitted in the year	Academic Year	No. of students graduating in minimum stipulated time	No. of students placed	Median salary of placed graduates(Amount in Rs.)	No. of students selected for Higher Studies
2017-18	280	131	2018-19	125	48	200000(Two Lakhs)	5
2018-19	400	160	2019-20	142	120	240000(Two Lakhs Forty Thousand)	10
2019-20	400	188	2020-21	152	60	240000(Two Lakhs Forty Thousand)	10

Financial Resources: Utilised Amount for the Capital expenditure for previous 3 years

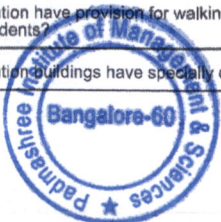
Academic Year	2020-21	2019-20	2018-19
	Utilised Amount	Utilised Amount	Utilised Amount
Annual Capital Expenditure on Academic Activities and Resources (excluding expenditure on buildings)			
Library	108283 (One Lakhs Eighty two hundred Eighty three)	70498 (Seventy thousand four hundred ninety eight)	32139 (Thirty Two Thousand one hundred thirty nine)
New Equipment for Laboratories	422669 (Four Lakhs Twenty Two Thousand Six hundred sixty nine)	3297491 (Thirty Two Lakhs Ninety seven thousand four hundred ninety one)	426078 (Four Lakhs Twenty Six Thousand and Seventy Eight)
Other expenditure on creation of Capital Assets (excluding expenditure on Land and Building)	13793811 (One Thirty Seven Lakhs Ninety Three Thousand Eight Hundred Eleven)	320414 (Three Lakhs Twenty Thousand Four hundred fourteen)	338053 (Three Lakhs Thirty Eight Thousand and Fifty Three)

Financial Resources: Utilised Amount for the Operational expenditure for previous 3 years

Academic Year	2020-21	2019-20	2018-19
	Utilised Amount	Utilised Amount	Utilised Amount
Annual Operational Expenditure			
Salaries (Teaching and Non Teaching staff)	18202497 (One Eighty Two Lakhs Twenty Four Thousand Ninety Seven)	16003579 (One Sixty Lakhs thirty five thousand five hundred seventy nine)	8498701 (Eighty Four Lakhs Ninty Eight Thousand Seven Hundred and one)
Maintenance of Academic Infrastructure or consumables and other running expenditures(excluding maintenance of hostels and allied services,rent of the building, depreciation cost, etc)	15144826 (One Fifty one Lakhs Forty Four thousand Eight hundred twenty six)	524460 (Five Lakhs Twenty four thousand four hundred sixty)	9493957 (Ninty Four Lakhs Ninty Three Thousand Nine Hundred Fifty Seven)
Seminars/Conferences/Workshops	373034 (Three Lakhs Seventy Three Thousand)	227689 (Two Lakhs Twenty seven thousand six hundred eighty nine)	139189 (One Lakhs Thirty Nine Thousand One Hundred Eighty Nine)

PCS Facilities: Facilities of physically challenged students

1. Do your institution buildings have Lifts/Ramps?	Yes, more than 40% of the buildings
2. Do your institution have provision for walking aids, including wheelchairs and transportation from one building to another for handicapped students?	Yes
3. Do your institution buildings have specially designed toilets for handicapped students?	Yes, more than 60% of the buildings



Dr. Anuradha. M
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Anuradha

Faculty Details

Srno	Name	Age	Designation	Gender	Qualification	Experience (In Months)	Currently working with institution?	Joining Date	Leaving Date	Association type
1	Dr Sudipta kumar Mohanty	38	Associate Professor	Male	Ph.D	156	Yes	08-01-2008	--	Regular
2	Deepika	38	Assistant Professor	Female	MBA	120	Yes	01-01-2018	--	Regular
3	Dr Anuradha Maniyam	54	Dean / Principal / Director / Vice Chancellor	Female	Ph.D	276	Yes	01-04-2004	--	Regular
4	Seema	40	Assistant Professor	Female	MBA	96	Yes	11-07-2016	--	Regular
5	Dr M S Saradha Devi	42	Assistant Professor	Female	Ph.D	48	Yes	02-11-2017	--	Regular
6	Dinu Raj R	39	Assistant Professor	Male	MBA	120	Yes	10-03-2016	--	Regular
7	Mrs Manju Bhargavi	40	Assistant Professor	Female	M.Sc.	132	Yes	02-02-2012	--	Regular
8	Mr Roopesh Kumar	47	Associate Professor	Male	MCA	300	Yes	23-03-2007	--	Regular
9	Dr Shilpa P	37	Assistant Professor	Female	Ph.D	60	Yes	01-06-2018	--	Regular
10	Ramya B	38	Assistant Professor	Female	MBA	120	Yes	01-12-2015	--	Regular
11	Dr Rashmi D	34	Assistant Professor	Female	Ph.D	42	Yes	01-06-2018	--	Regular
12	Dr Nethra S	41	Assistant Professor	Female	Ph.D	108	Yes	01-06-2018	--	Regular
13	Akhila N	38	Assistant Professor	Female	MBA	120	Yes	02-02-2014	--	Regular
14	Dr K Y Reddy	55	Professor	Male	Ph.D	336	Yes	04-08-2008	--	Regular
15	Prasanna Byahatti	50	Associate Professor	Male	Ph.D	216	Yes	10-10-2018	--	Regular
16	Mrs Anitha s g	29	Lecturer	Female	M.Sc.(Microbiology)	60	Yes	21-03-2016	--	Regular
17	Yamuna G	32	Assistant Professor	Female	M.Sc.(Microbiology)	38	Yes	26-04-2016	--	Regular
18	Sarala	40	Assistant Professor	Female	MBA	116	Yes	01-02-2015	--	Regular
19	Dr Umalatha	45	Associate Professor	Female	Ph.D	204	Yes	12-04-2017	--	Regular
20	Rajani Balaji	40	Assistant Professor	Female	MBA	156	Yes	10-07-2012	--	Regular
21	Raju Krishna Kishore	35	Assistant Professor	Male	MCA	106	Yes	10-11-2009	--	Regular
22	Dr Thammaiah R B	42	Associate Professor	Male	Ph.D	228	Yes	10-03-2006	--	Regular
23	Mrs Ashwini M	34	Assistant Professor	Female	M. Phil	120	Yes	08-01-2018	--	Regular
24	Mrs Subbalakshmi G	33	Assistant Professor	Female	M.Sc.(Biochemistry)	58	Yes	19-02-2018	--	Regular
25	Rajani J	30	Assistant Professor	Female	M.Sc.(Biochemistry)	79	Yes	11-07-2018	--	Regular
26	Keerthi	28	Assistant Professor	Female	M.Sc.(Microbiology)	76	Yes	01-02-2019	--	Regular
27	Shruthi A M	38	Assistant Professor	Female	M.Sc.(Biochemistry)	197	Yes	08-04-2019	--	Regular
28	Dr. Chandan Lakshmi	43	Assistant Professor	Female	Ph.D	216	Yes	11-07-2019	--	Regular



Dr. Anuradha. M
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Handwritten signature

29	Chaitra H M	28	Assistant Professor	Female	M.Sc.	29	Yes	19-08-2019	--	Regular
30	Madhushree	28	Assistant Professor	Female	M.Sc.(Microbiology)	66	Yes	17-12-2019	--	Regular
31	Komaladevi K C	43	Assistant Professor	Female	M.A	204	Yes	27-01-2020	--	Regular
32	Dr Sunitha	57	Assistant Professor	Female	Ph.D	312	Yes	26-02-2020	--	Regular
33	Dr Preenon	38	Assistant Professor	Female	Ph.D	168	Yes	18-02-2020	--	Regular
34	Veena Vishwanathan	31	Assistant Professor	Female	M.Sc.	31	Yes	14-06-2019	--	Regular
35	Hemalatha	32	Assistant Professor	Female	MBA	127	Yes	23-01-2019	--	Regular
36	Dr Indu	43	Assistant Professor	Female	Ph.D	165	Yes	01-04-2019	--	Regular
37	Anitha M P	39	Assistant Professor	Female	MCA	164	Yes	27-02-2008	--	Regular
38	Shyni K C	41	Assistant Professor	Female	MCA	189	Yes	23-06-2006	--	Regular
39	Sahana P R	25	Assistant Professor	Female	M.Sc.	24	Yes	03-02-2020	--	Regular
40	Narahari Prasad R	28	Assistant Professor	Male	MBA	72	Yes	01-02-2020	--	Regular
41	Rani Sadashiv Byadagi	25	Assistant Professor	Female	M.Sc.	2	Yes	09-11-2021	--	Regular
42	Tushar Koujalagi	30	Assistant Professor	Male	M.Sc.(Microbiology)	86	Yes	01-10-2021	--	Regular
43	Dr Nuthana Grace	37	Assistant Professor	Female	Ph.D	101	Yes	08-11-2021	--	Regular
44	Susanna V	28	Assistant Professor	Female	M.Tech	20	Yes	08-11-2021	--	Regular
45	Dr Mallikarjuna Gowda KG	43	Associate Professor	Male	Ph.D	122	Yes	01-10-2021	--	Regular
46	SUMA	24	Assistant Professor	Female	M.Sc.	4	Yes	04-08-2021	--	Regular
47	Ms Divya Shree B R	24	Assistant Professor	Female	M.Sc.	25	Yes	05-03-2021	--	Regular
48	Dr Sriharsha D V	31	Assistant Professor	Male	Ph.D	3	Yes	01-09-2021	--	Regular
49	Dr Nida Ume Salma	32	Assistant Professor	Female	Ph.D	9	Yes	03-01-2022	--	Regular
50	Alice Preethi K	24	Assistant Professor	Female	M.Tech	1	Yes	08-11-2021	--	Other
51	Divya Devale	24	Assistant Professor	Female	M.Sc.	2	Yes	01-10-2021	--	Regular
52	Sheethal H V	25	Assistant Professor	Female	M.Sc.	4	Yes	02-08-2021	--	Regular



Anuradha M
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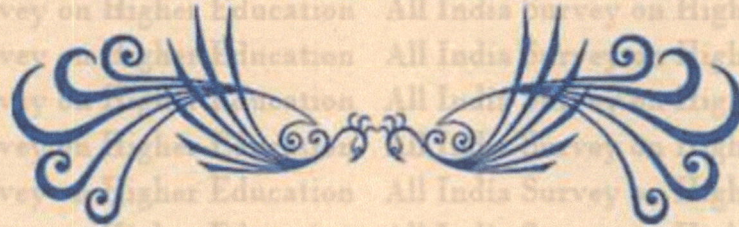
Ministry of Human Resource Development

Department of Higher Education

Statistics Division

New Delhi

Certificate



Reference No. C-21023-2017

This is to certify that Dr ANURADHA M of Padmashree Institute of Information Science, Nagarabhavi Circle, Bangalore-72 has successfully uploaded the data of All India Survey on Higher Education(AISHE) 2017-2018.

(B N Tiwari)

Deputy Director General

Dated: 20/02/2018



Dr. Anuradha. M
Principal
Padmashree Institute of
Management & Sciences



Government of India

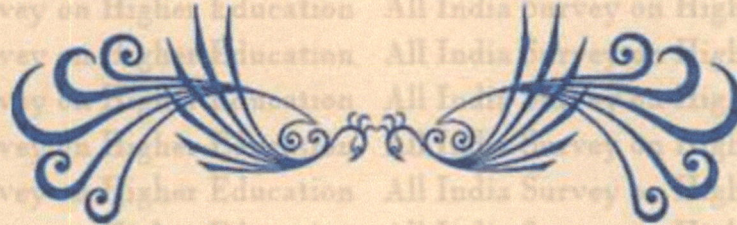
Ministry of Human Resource Development

Department of Higher Education

Statistics Division

New Delhi

Certificate



Reference No. C-21023-2018

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(Madan Mohan)
Deputy Director General

Dated: 16/02/2019

Name of the signatory



Dr. Anuradha. M
Principal
Padmashree Institute of
Management & Sciences



Government of India

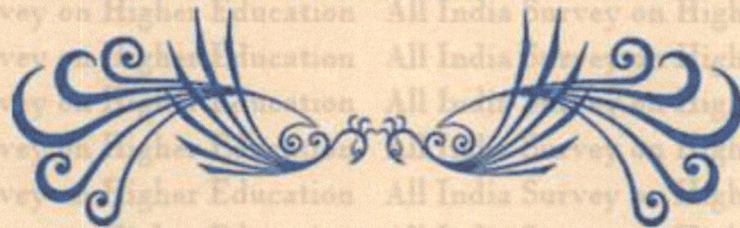
Ministry of Human Resource Development

Department of Higher Education

Statistics Division

New Delhi

Certificate



Reference No.C-21023-2019

This is to certify that Dr ANURADHA M of Padmashree Institute of Information Science, Nagarabhavi Circle, Bangalore-72 has successfully uploaded the data of All India Survey on Higher Education(AISHE) 2019-2020.

(Madan Mohan)

Deputy Director General

Dated: 20/02/2020

Name of the signatory



Dr. Anuradha. M
Principal

Padmashree Institute of
Management & Sciences



Government of India

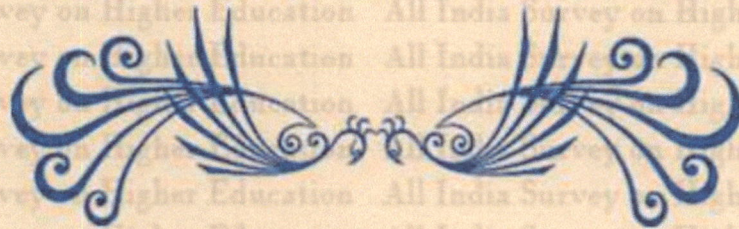
Ministry of Education

Department of Higher Education

Statistics Division

New Delhi

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Reference No. C-21023-2020

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R Rajesh

(Shri R. Rajesh)

Deputy Director General

Dated: 26/02/2022



Anuradha M

Dr. Anuradha. M

Principal

Padmashree Institute of
Management & Sciences



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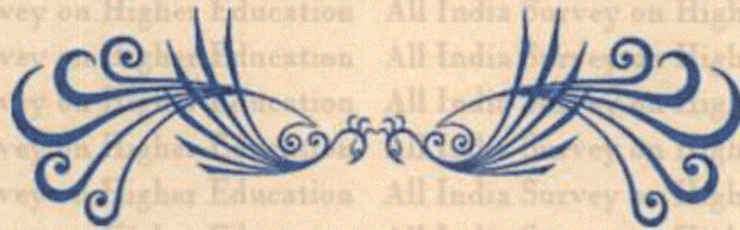
Ministry of Education

Department of Higher Education

Statistics Division

New Delhi

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Reference No. C-21023-2021

This is to certify that Dr K Y Reddy of Padmashree Institute of Management and Sciences, Kommaghatta, Kengeri, Bangalore-60 has successfully uploaded the data of All India Survey on Higher Education(AISHE) 2021-2022.

R Rajesh

(Shri R. Rajesh)

Deputy Director General

Dated: 18/01/2023



A M Anuradha

Dr. Anuradha. M

Principal

Padmashree Institute of
Management & Sciences

ISO CERTIFICATE



CERTIFICATE OF REGISTRATION

INTERCERT hereby certifies that the Environmental Management System of

Padmashree Institute of Management and Sciences

#149, Padmashree Campus, Tavarekere- Kengeri Road Kommagatta, Kengeri, Bengaluru, Karnataka 560060, India

Has been successfully assessed as per the requirements of

ISO 14001:2015

For the scope of

Provision of Education in Management and Science Streams Leading to Award of Graduate and Postgraduate Degrees by Bangalore University.

Initial Certification Date : August 06, 2022
Certificate Issue Date : August 06, 2022
Surveillance Validity Date : August 05, 2023
Recertification Date : August 05, 2025

Registration Number: ICI-EM-2208002

Issued on behalf of InterCert
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CERTIFICATE OF REGISTRATION

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Dr. Anuradha. M
Principal
Padmashree Institute of
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GREEN AUDIT CERTIFICATE



Smart Solutions for
Sustainable Tomorrow

Eco Energime Engineers LLP

Certificate

This is to certify that M/s. Eco Energime Engineers LLP, Bengaluru has conducted **Quality Audit** of “**Padmashree Institute of Management and Sciences, Bengaluru**” during the April 2022 to May 2022. The Audit includes water audit, energy audit, waste management audit, green campus management audit and aspects of environment audit.

The audit involves field visit, measurements and observations, verification of bills, log books, data base, maintenance registers and interview with staffs, and this gives an overview of the existing system.

In an opinion and to the best of our information and according to the information given to us, said Quality Audit gives a true and fair view in conformity with auditing principles.

For Eco Energime Engineers LLP


Authorized Signatory

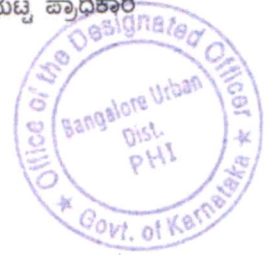




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Food Safety and Standards Authority of India / ಆಹಾರ ಸುರಕ್ಷತೆ ಮತ್ತು ಗುಣಮಟ್ಟ ಪ್ರಾಧಿಕಾರ
Form 'C' / ನಮೂನೆ
License / ಪರವಾನಗಿ
(See Regulation 2.1.4 (6)) / (ನಿಯಂತ್ರಣ 2.1.4 (6) ನೋಡಿ)



Government of Karnataka / ಕರ್ನಾಟಕ ಸರ್ಕಾರ
License under FSS Act, 2006 / ಎಫ್.ಎಸ್.ಎಸ್. ಕಾಯ್ದೆ, ೨೦೦೬ ರಡಿಯಲ್ಲಿಪರವಾನಗಿ

License Number / ಪರವಾನಗಿ ಸಂಖ್ಯೆ : 11219302000573

1. Name & Registered Office Address of Licensee
ಹೆಸರು ಮತ್ತು ನೋಂದಾಯಿತ ಕಛೇರಿಯ ವಿಳಾಸ

PADMASHREE GROUP OF INSTITUTIONS
SY NO.149, KOMMAGHATTA VILLAGE BANGALORE SOUTH
TALUK BANGALORE KENGERI HOBLI, BANGALORE. ,
Bangalore Urban (Karnataka) - 560060

2. Address of Authorized Premises
ಅಧಿಕೃತ ವ್ಯಾಪಾರದ ವಿಳಾಸ

SY NO.149, KOMMAGHATTA VILLAGE BANGALORE SOUTH
TALUK BANGALORE KENGERI HOBLI, BANGALORE. ,
Bangalore South, Bangalore Urban(Karnataka) -560060

3. Kind of Business / ವ್ಯಾಪಾರದ ವಿಧ

Caterer, Club/Canteen, Restaurants

4. For dairy business details of location with address and capacity of Milk Chilling Centers (MCC)/Bulk Milk Cooling Centers (BMCs)/Milk Processing Unit/Milk Packaging Unit owned by the holder of licensee/RC / ಡೈರಿ ವ್ಯಾಪಾರದ ಸ್ಥಳದ ವಿಳಾಸ/ಹಾಲು ಶಿಥಲೀಕರಣದ ಸಾಮಥ್ರ್ಯ / ದೊಡ್ಡ ಪ್ರಮಾಣದ ಹಾಲು ಶಿಥಲೀಕರಣ ಕೇಂದ್ರ , ಹಾಲು ಸಂಸ್ಕರಣಘಟಕ/ಪರವಾನಗಿದಾರರ ಒಡೆತನದಲ್ಲಿರುವ ಹಾಲು ಪ್ಯಾಕಿಂಗ್ ಘಟಕ/ಆರ್.ಸಿ.

No

5. Category of License / ಪರವಾನಗಿಯ ವಿಧ :

State

This license is granted under and is subject to the provisions of FSS Act, 2006 all of which must be complied with by the licensee. / ಈ ಪರವಾನಗಿಯು ಆಹಾರ ಸುರಕ್ಷತೆ ಮತ್ತು ಗುಣಮಟ್ಟ ಕಾಯ್ದೆಯ ನಿಬಂಧನೆಗಳಿಗೆ ಒಳಪಟ್ಟು ನೀಡಲಾಗಿದೆ ಹಾಗೂ ಆಹಾರ ಪರವಾನಗಿದಾರರು ಈ ಎಲ್ಲಾ ನಿಬಂಧನೆಗಳನ್ನು ಅನುಸರಿಸತಕ್ಕದ್ದು.

Place / ಸ್ಥಳ : Bangalore Urban

Date / ದಿನಾಂಕ : 19/10/2019

Stamp and Signature of the Designated Officer

ಆಯತೆ ಅಧಿಕಾರಿಯ ಸಹಿ ಮತ್ತು ಮೊಹರು

Designated Officer

Food Safety & Standards Dept.

Bangalore Urban Dist., PHI

Sheshadri Road, Bangalore-560 001.

Validation And Renewal

ಉರ್ಜಿತ ಮತ್ತು ನವೀಕರಣ

Renewal Date ನವೀಕರಣ ದಿನಾಂಕ	Period of validity ಅಂಗೀಕಾರಾರ್ಹತೆಯ ಅವಧಿಯನ್ನು	License Fee Paid ಪರವಾನಗಿ ಶುಲ್ಕಗಳನ್ನು ಪಾವತಿ	Items of Food products authorized to Manufacture/ Re-pack/ Re-label ಆಹಾರ ಉತ್ಪನ್ನಗಳ ಐಟಂಗಳನ್ನು / ಮತ್ತೆ ಮೂಟೆಕಟ್ಟು / ಪುನಃ ಹೆಸರು ಪಟ್ಟಿ ಅಂಟಿಸು ತಯಾರಿಕೆ ಅಧಿಕಾರ.	Signature Of Designated Officer ಗೊತ್ತುಪಡಿಸಿದ ಅಧಿಕಾರಿಯ ಸಹಿ
19/10/2019	18/10/2024	Rs.10000	Please refer to annexure for details.	

*The Application for renewal of license shall be submitted 30 days prior to the expiry date mentioned above after which Rs.

100 per day will be charged up to the date of expiry.

Disclaimer-This License is only to commence or carry on food businesses and not for any other purpose.



Anuradha M

Dr. Anuradha. M
Principal

Padmashree Institute of
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License / ಪರವಾನಗಿ
 (See Regulation 2.1.4 (6)) / (ನಿಯಂತ್ರಣ 2.1.4 (6) ನೋಡಿ)



Government of Karnataka / ಕರ್ನಾಟಕ ಸರ್ಕಾರ
 License under FSS Act, 2006 / ಎಫ್.ಎಸ್.ಎಸ್. ಕಾಯ್ದೆ, ೨೦೦೬ ರಡಿಯಲ್ಲಿಪರವಾನಗಿ

License Number / ಪರವಾನಗಿ ಸಂಖ್ಯೆ : **11219302000573**

Kind of Business : Food Business Operator

Caterer

Sl.No	Food Product Category
1	15 - Ready-to-eat savouries
2	16 - Prepared Foods
3	14 - Beverages, excluding dairy products

Club/Canteen

Sl.No	Food Product Category
1	16 - Prepared Foods
2	15 - Ready-to-eat savouries
3	14 - Beverages, excluding dairy products

Restaurant

Sl.No	Food Product Category
1	16 - Prepared Foods
2	15 - Ready-to-eat savouries
3	14 - Beverages, excluding dairy products

Stamp and Signature of the Designated Officer

ಲಿಖಿತ ಅಧಿಕಾರಿಗಳ ಸಹಿ ಮತ್ತು ಮೊಹರು
 Food Safety & Standards Dept.
 Bangalore Urban Dist., PHI
 Sheshadri Road, Bangalore-560 001.



Anuradha M
Dr. Anuradha. M
Principal
 Padmashree Institute of
 Management & Sciences