



Bhavan's Vivekananda College

of Science, Humanities & Commerce
Autonomous College - Affiliated to Osmania University
Accredited with 'A' grade by NAAC
Sainikpuri, Secunderabad - 500094



NAAC RE-ACCREDITATION - 2ND CYCLE

Criterion VI: - Governance, Leadership and Management

6.5.3

Conferences/Seminars/
Workshops - 2018-19

Submitted to

National Assessment and Accreditation Council

Report on Mushroom cultivation workshop

Department of Microbiology in collaboration with S Mushroom Agri tech, Kukatpally organized a two day workshop on Mushroom cultivation, production and marketing for M.Sc final year students on 18 & 19th July ,2018.

On 18th morning, Dr.K.Prasuna, CEO of 'S' Mushroom cultivation briefed on Significance of Mushroom cultivation and methods involved . Second day, Hands on training was given to students in mushroom bed preparation, harvesting, processing and storage .This workshop had provoked entrepreneurial skills and motivated students to think about start ups in this area.





Activities 2018-19

Report on workshop conducted by the Dept. of Genetics & Biotechnology in collaboration with Make Intern and E-Cell, IIT Kharagpur on 15th & 16th February 2019

A two-day workshop was conducted by the Department of Genetics and Biotechnology in collaboration with Make Intern and E-Cell, IIT Kharagpur on 15th & 16th February 2019. The workshop included two topics: 1. **Advance Techniques in Molecular Biology**, 2. **Micro-array Data Analysis**. The resource persons were: Dr. Hema Mohan for Advance Techniques in Molecular Biology and Dr. C. N. Prashantha (Entrepreneur-Scientific Biominds) for Micro-Array data Analysis.

Day 1:

Advance Techniques in Molecular Biology

Dr Hema Mohan gave a presentation on Advance techniques in Molecular Biology to acquaint students with theoretical background and refresh their basic concepts. She also conducted a test to evaluate the students' understanding of the principles involved in various Molecular Biology techniques.

The students learned the technique of DNA extraction from E. coli using Proteinase K enzyme (Salting out method). This was followed by casting agarose gel for electrophoresis which would be carried out the next day.

Microarray data Analysis

Dr C.N. Prashantha briefed the participants on the need for Microarray data analysis and its applications in studying gene expression and clinical studies. The students were engaged in an interactive system based tutorial on wet lab procedures involved in preparing a Microarray plate and collecting data from it. They were given an introduction to the different types of Microarrays available. Then they were guided through a practical involving an R Language based Affymetry type of Microarray for samples from AIDS patients. The students learned the collection, reprocessing, clustering of raw data, and checking for Quality Control.

Day 2:

Advance Techniques in Molecular Biology

Dr. Hema Mohan showed the preparation of reaction mix for Polymerase Chain Reaction (PCR) and demonstrated the working of the PCR Thermocycler to the

participants. After lunch, the participants were trained to extract DNA from E. coli using the Phenol-Chloroform method. The isolated DNA samples and the PCR amplified products were subjected to Agarose Gel electrophoresis and viewed under UV Transilluminator. Towards the end of the session, Dr Hema Mohan conducted a written test to assess how well the participants grasped the concepts taught in the workshop.

Microarray data Analysis

Dr C. N. Prashantha guided the students through completing the code to generate and tabulate the various genes expressed and the pathways they followed.

Further, the students were introduced to online databases such as ToppFun Database, Gorilla Database and David Functional Annotation Database which they used to analyze the genes associated with disease conditions. Genes that were up-regulated and down-regulated in cells were identified. The pathways of these genes and their contribution to disease progression were identified and heat maps were constructed. Finally, a code for network relations between different genes was generated and executed. At the end of the session, Dr C.N. Prashantha assessed the students by conducting a written exam.

The two-day workshop concluded with a valedictory function that included distribution of certificates to all participants by the Head, Department of Genetics and Biotechnology. Five meritorious students from each topic were selected by the Resource Persons to compete in the National Level Competition for Bio-Science Students which will be conducted by the E-Cell of IIT Kharagpur.

The participants interacted actively with the resource persons about research and career opportunities in the field of Biological Sciences. They participated with great enthusiasm and had a very fruitful experience at the two-day workshop.



National Seminar

A two day National Seminar entitled **"Innovations in Nanobiotechnology"** was organized by the departments of Microbiology and Biochemistry at Bhavan's Vivekananda College of Science, Humanities and Commerce, Sainikpuri, on 27th and 28th of February, 2019. The seminar was collaborated with "Hyderabad Chapter of Association of Microbiologists of India" & "Department of Microbiology, UCS, OU".

The event was inaugurated by Honorable Chief Guest Dr. S. Chandrasekhar, Director of IICT, Hyderabad, and Guest of Honor Dr. Bhima.B, Head Department of Microbiology, OU and Chairman Bharatiya Vidya Bhavan Sri. I. Y. R. Krishna Rao, IAS (Retd), Vice Chairman, BVC Air CMDE JLN Sastry, Principal Prof. Y Ashok, Conveners Dr. K. Anuradha and Dr. A.Sai Padma.

As a part of seminar, poster presentations, paper presentations, scientific writing and quiz were organized for which students from various colleges participated. There were 64 Research papers presented in various fields of Enzyme, Food and Nutrition, Plant, Environmental, Microbial Biotechnology and Nanobiotechnology. There was a very good response for the seminar and around 118 students participated from various other colleges and research institutes.





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**A one –day workshop on 'Teaching Techniques and
Technology in the Language Classroom'.**

A Report

February 8, 2019

A one day workshop on **Teaching Techniques And Technology In The Language Classroom** was organized by Bhavan's Vivekananda College , Sainikpuri Kendra, Secunderabad, on 8th February 2019. The workshop was organized by the Department of Languages, BVC in **collaboration with the Internal Quality Assurance Cell.**

The main objective of the workshop was to familiarize the language educators with the latest trends in language teaching and to upgrade their pedagogy in the light of Technology and Multimedia. Language educators and research scholars from various institutions and colleges attended the workshop.

INAUGURAL SESSION

The inaugural session was attended by Air Cmde J L N Sastry, VSM, Vice Chairman, Bhartiya Vidya Bhavan ; Prof Y Ashok, Principal, BVC; MsNiraimati, Vice Principal,BVC; and Dr C Kameswari, Head ,Dept of Languages & Convener of the Workshop.

Dr Santosh Mahapatra, Assistant Professor, Department of Humanities and Social Science, BITS Pilani, Hyderabad campus, was invited as the resource person for the workshop.

The Convener, Dr C Kameswari, outlined the main objectives of the workshop. The Principal, Professor Y Ashok welcomed the participants of the workshop. He spoke about the challenges faced by language teachers in present times when online courses are becoming popular among students

Vice-chairman Air Cmde J.L.N.Sastry spoke about the importance of language and advised the educators to teach language with passion and dedication.

SESSION 1

The resource person Dr. Santosh Mahapatra began with an interactive session asking the participants about the various techniques they use in the classrooms. He defined the underlying principles that have to be understood before employing any new technique in the class. He showed the different creative techniques in which a classroom can be conducted.

SESSION 2

It was a technical session conducted in the language lab. The resource person discussed the various ways in which language teaching can be made effective by integrating it with technology. He showed the various multimedia tools that can be applied to teaching techniques.

VALEDICTORY FUNCTION

The Convener of the workshop Dr C Kameswari presented a report on the proceedings of the workshop. Certificates were presented to the participants. The programme concluded with a vote of thanks.



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Report- **Workshop On Outcome Based Education, Date: 28-03-2019.**


The Internal Quality Assurance Cell (IQAC) of Bhavan's Vivekananda College of Science, Humanities and Commerce organised a workshop on Outcome Based Education on 28th March, 2019. Outcome based education (OBE) is an educational theory that bases each part of an educational system around goals which are outcomes. A learning objective is a description of what the learner must be able to do upon completion of an educational activity. A well written learning objective outlines the knowledge, skills and attitude the learners gain from the educational activity and does so in a measurable way. The main objective of the workshop was not only providing a frame work for collaborative curriculum planning but also a tool for evaluating and improving the curriculum. The event also aimed at providing guidelines for designing Programme Outcomes, Programme Specific Outcomes and Course Outcomes.

Welcome address was given by Prof. Y. Ashok, Principal, Bhavan's Vivekananda College and the Chairman of the Workshop where he emphasised on the importance of Outcome Based Education. Dr. K. Sreelatha Reddy, Head, Department of Commerce and In-charge of Teaching Learning Evaluation delivered the concept note.

The resource person for the workshop was Mr.P. Raja Sekhar Reddy, Asst. Professor, Anurag Group of Institutions and Outcome Based Education Expert. He explained the significance of accreditation and compared the different models of accreditation like minimal, input and outcome model. Mr. Reddy introduced the concept of Outcome Based Education. Outcome based education is a process of restructuring curriculum, delivery, assessment and reporting practices in education to reflect higher order learning and mastery. It is a student centric approach. The desired outcomes are determined. The program curriculum, teaching & learning methodology and supporting facilities are designed to support the intended outcomes. He elaborated on the Program Outcomes (POs), Program Specific Outcomes (PCOs) and Course Outcomes (COs). He spoke eloquently on design of POs & PSOs and on the concept of Blooms Taxonomy. He gave an insight on how to design COs based on Blooms Taxonomy to write and revise learning objectives. Outcome based education is required for continuous quality improvement and it enhances the Knowledge, Skill and Attitude (KSA) of the student. The workshop ended with an interactive question and answer session.

The event saw an enthusiastic participation from 128 faculty members, of which 97 were in house participants and 31 were from educational institutions and industries like Loyola Academy, St Pious X Degree & PG College, St Mary's Centenary Degree College, DBPM Degree & PG College, Aurora Degree College, Avinash College of Commerce, Viswa Vishwani Institute of Management, AMS Arts and Science College, Government Degree College for women, Begumpet, Electronics Corporation of India Limited, Hyderabad, to name a few.


Dr. K Vasudev Rao,
Co-Ordinator, IQAC

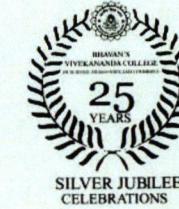

Prof. Y. Ashok,
Principal 28/3



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**A Workshop on
Outcome Based Education
on
March 28th, 2019**

**Venue
MBA Seminar Hall**

**Time
02:00 P.M.**

**Organized by
Internal Quality Assurance Cell (IQAC)**

Chief Patron

Shri I Y R Krishna Rao IAS (Retd.)
Chairman, BVB, Sainikpuri Kendra

Patron

Air. Cmde(Retd.) JLN Sastry, VSM
Vice Chairman, BVB, Sainikpuri Kendra

Workshop Chairman

Prof. Y. Ashok
Principal, BVC

Resource Person

Mr. P. Raja Shekhar Reddy
Asst. Professor, Anurag Group of Institutions,
Outcome Based Education Expert.

Workshop Convener

Dr. K. Vasudeva Rao
Co-ordinator, IQAC

Workshop Co-Convener

Mrs. K Suvarchala Rani
Deputy Coordinator, IQAC

For Details Contact:

Dr. K. Vasudeva Rao : 8106301941
Mrs. K Suvarchala Rani : 9177554053

Organising Committee:

Mrs. Sreemathi Raghunandan

Mr. G. Mahesh Kumar

Dr. Kavitha Lal

Mrs. P. Rajini

Mrs. R. Anuradha

Mrs. Santi Rohit Rao

Mr. Chandan Babu

Dr. Sushma Patkar

Mrs. V. Ashwini

Mrs. Kalyani Gorti

Mrs. Sai Santoshi

Dr. Shalini Devi Suvala

Mrs. Sharon Rosy

Mr. Shiva Trishul

About College

Bhavan's Vivekananda College of Science, Humanities and Commerce was established in 1993 affiliated to Osmania University under the aegis of Bharatiya Vidya Bhavan with 131 student and today it has over 3500 students to its credit. It has a large vibrant campus of about 50 acres and environment conducive to not only teaching and learning, but also to the development of the future citizens of our country. The College is accredited with A grade by NAAC and is accorded with Autonomy in the academic year 2015-16 and it became synonymous with academic excellence and value based education.

About IQAC

As a post accreditation quality enhancement activity, the establishment of Internal Quality Assurance Cell (IQAC) is recommended by the National Assessment and Accreditation Council (NAAC).

IQAC is constituted in Bhavan's Vivekananda College in the year 2012 under the chairmanship of the Principal Prof. Y. Ashok. The effort to maintain the quality and to enhance the process of improvisation in the quality control has been the major task of IQAC

Functions of IQAC

- It contributes towards the quality enhancement for different academic and administrative functions of the institution.
- It creates a conducive environment for learner - centric quality education.
- It facilitates the process of documentation of the various activities which guides the institution towards the academic excellence.

About Outcome Based Education (OBE)

Outcome-based education (OBE) is an educational theory that bases each part of an educational system around goals (outcomes). By the end of the educational experience, each student should have achieved the goal. A learning objective is a description of what the learner must be able to do upon completion of an educational activity. A well-written learning objective outlines the knowledge, skills and/or attitude the learners will gain from the educational activity and does so in a measurable way. An effective learning objective should include the following 5 elements: SMART—Specific, Measurable, Attainable, Relevant, and Time-bound.

Objectives of the Workshop

1. Providing a framework for collaborative curriculum planning .
2. Providing a tool for evaluating and improving the curriculum .
3. Guidelines for writing Programme Outcomes (POs), Programme Specific Outcomes (PSOs) and Course Outcomes (COs).
4. Effectively align objectives to assessment techniques, standards and measure the CO attainment level.

Topics to be Covered

- 1) Introduction of Outcome Based Education.
- 2) Brief insight on POs, PSOs and COs.
- 3) Design of POs and PSOs.
- 4) Blooms Taxonomy Concept.
- 5) Design of COs based on Blooms Taxonomy.



Bharatiya Vidya
Bhavan

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A WORKSHOP

ON

OUTCOME BASED EDUCATION

Resource Person

Mr. P. Raja Sekhar Reddy

Assistant Professor, AGI

Outcome Based Education Expert

Organized by

Internal Quality Assurance Cell (IQAC)

Date - 28th March, 2019

Time - 2:00 pm

Venue - Seminar Hall, MBA block

నిగర్వ నిస్వార్థపరుడు

శ్రీ చేకాండ సరెడ్జ్ బాబు గారికి

జన్మదిన

మేభాకాంక్షలు

చేకాండ సరెడ్జ్ బాబు

మర్యాదనీ సర్కిల్ డి.ఆర్.ఎన్. యూజ్ ఉద్యోగ్తులు

మాల మహానాడు మేధుల వారి అభ్యుక్షలు

రంజిత న్యాయవాది

సెల్ : 9396254533

WNR COMPUTER DOCUMENTATION & XEROX

Opp: SRO Building, Neredmet

వ్యాధులకు వేదనలను తగ్గించే విధానం అభివృద్ధి చేయాలని ముఖ్యమంత్రి ఆదేశించారు. శ్రీనివాస, నారాయణ, మదనమోహన్ జోషి, ఉపేందర్, కృష్ణ పాల్గొన్నారు.

విద్యార్థుల్లో నైపుణ్యాలను పెంపొందించాలి

భవన్స్ డిగ్రీ కళాశాలలో 'అవుట్ కమ్ బేస్డ్ ఎడ్యుకేషన్' పై వర్క్ షాప్

నేరేడ్మెట్: ఎంచుకున్న రంగంలో విజయాలను సాధించేలా విద్యార్థుల్లో నైపుణ్యాలను పెంపొందించేందుకు అధ్యాపకకులు దృష్టి పెట్టాలని భవన్స్ డిగ్రీ కళాశాల ప్రెసిడెంట్ ప్రొ. వై.అశోక్ పేర్కొన్నారు. గురువారం నేరేడ్మెట్ (సైనిక్ పురి)లోని భవన్స్ డిగ్రీ కళాశాల ఇంటర్నల్ క్వాలిటీ అస్యూరెన్స్ సెల్(ఎసీపీసీ) విభాగం ఆధ్వర్యంలో 'అవుట్ కమ్ బేస్డ్ ఎడ్యుకేషన్' పై ఒక రోజు వర్క్ షాపు కార్యక్రమాన్ని నిర్వహించారు. హైదరాబాద్ లోని వివిధ ఇంజనీరింగ్, డిగ్రీ, పీజీ కళాశాలల అధ్యాపకులు, ఈసీఐఎల్ తోపాటు పలు కంపెనీల అధికారులు వర్క్ షాప్ లో పాల్గొన్నారు. ఈ సందర్భంగా ఆయన మాట్లాడుతూ విద్యార్థుల్లో దాగి ఉన్న ప్రతిభాపాటవాలను వెలికితీయడానికి అధ్యాపకులు ప్రత్యేకంగా పాఠ్యప్రణాళికలను రూపొందించుకోవాలని సూచించారు. అవుట్ కమ్ బేస్డ్ ఎడ్యుకేషన్ నిపుణులు, అనురాగ్ సంస్థల అసిస్టెంట్ ప్రొ. పీ.రాజశేఖర్ రెడ్డి మాట్లాడుతూ... విద్యాభ్యాసం



మాట్లాడుతున్న ప్రొ. అశోక్



పాల్గొన్న అధ్యాపకులు

అనంతరం విద్యార్థులు పారిశ్రామిక రంగంతో పాటు ఉన్నత విద్య అభ్యాసం, పోటీ పరీక్షల్లో విజయవంతం కావడానికి ఎలాంటి బోధనా పద్ధతులు అవలంబించాలనే అంశాలపై వివరించారు. తాము ఎంచుకున్న రంగంలో ఉన్నత స్థాయికి చేరుకోవడానికి ఎలా సన్నద్ధం కావాలనే మెళకువలను పాటించాలో విద్యార్థులకు అధ్యాపకులు సూచించాలని ఆయన చెప్పారు. విద్యార్థుల్లో ఆలోచనా శక్తిని పెంపొందించడం, పాఠ్యశాల వారీగా వట్టు సాధించేలా అధ్యాపకులు కృషి చేయాలని ఆయన సూచించారు. ఈసీఐఎల్ సీనియర్ అధికారి డా.రాజనారాయణ్, కామర్స్ విభాగం ఇన్ చార్జ్ కె.శ్రీలతారెడ్డి తదితరులు పాల్గొన్నారు.

గలబజాయ్!

నాంఆ ఇంటన ఎదల అద్ద భవనం నుంచె కార్యకలాపాలు



WORKSHOP ON OUTCOME BASED EDUCATION ON 28/03/2019

WORK ASSIGNED	NAME OF THE FACULTY	SIGNATURE
VENUE ARRANGEMENTS AND LOGISTICS	DR. KAVITA LAL MRS.SAI SANTOSHI MRS. V ASHWINI	<i>Santoshi</i> <i>V. Ashwini</i>
ANCHORING	MRS. SHARON ROSY	<i>Sharon Rosy</i>
INVITATION, BROCHURES ,CERTIFICATES PRINTING AND CONVEYANCE	MR.CHANDAN BABU MR.MAHESH	<i>Chandan Babu</i> <i>Mahesh</i>
FEEDBACK FORM	DR. SUSHMA PATHAK MRS. ANURADHA	<i>Sushma Pathak</i> <i>Anuradha</i>
HOSPITALITY	MRS. KALYANI MRS. SHALINI DEVI. S	<i>Kalyani</i> <i>Shalini Devi S</i>
ACCOUNTS	MRS.SHANTI ROHIT RAO	<i>Shanti Rohit RAO</i>
PHOTOGRAPHY AND LCD ARRANGEMENTS	MR.SHIVA TRISHUL	<i>Shiva Trishul</i>
REPORT WRITING	MRS.SUSHMA PATHAK MRS. ANURADHA	<i>Sushma Pathak</i> <i>Anuradha</i>
BROCHURE CONTENT WRITING	MRS.SHARON ROSY MRS.SHANTI ROHIT RAO MRS.V ASHWINI	<i>Sharon Rosy</i> <i>Shanti Rohit RAO</i> <i>V. Ashwini</i>

**A Workshop on
Outcome Based Education
28th March, 2019**

Certificate

This is to certify that Dr/Mr/Ms. _____ of
_____ has participated in the
Workshop on "Outcome Based Education", organized by the Internal
Quality Assurance Cell (IQAC) on 28th March, 2019.

Workshop Convener
Dr. K. Vasudeva Rao
Coordinator, IQAC

Workshop Chairman
Prof. Y. Ashok
Principal

28/3/19.

STAFF LIST 2018- 2019

FOR THE WORKSHOP ON OUTCOME BASED EDUCATION - ON

28th March
2019

S.No.	Name of the Teacher	Designation	Signature
1	PROF. Y ASHOK	PRINCIPAL	
LANGUAGE DEPARTMENT			
HINDI:			
2	DR. KAMESWARI	HOD-Languages	Dr. Kameswari
3	DR. SANDHYA DAS	Asst. Prof. in Hindi	28/3/19
ENGLISH			
4	MRS. MADHURI MATHUR	Lecturer in English	
5	MRS. M. ANILA	Lecturer in English	file
6	MS. NARGIS SHAIR ALI	Lecturer in English	
7	MRS. ANNIE CHRISTINA B	Lecturer in English	28/3/19
8	MRS. SARITA DOMINIC XAVIER	Lecturer in English	28/3/19
9	MRS. SWATHINA SASHI	Lecturer in English	28/3/19
10	MS. T. R. PAYOSHNI BHARADWAJ	Lecturer in English	28/3
11	MRS. V. LAKSHMI	Lecturer in English	28/3
12	MRS. PRACHI NATH	Lecturer in English	Prachi 28/3
TELUGU:			
13	MRS. I. SAILAJA	Lecturer in Telugu	28/3/19
FRENCH:			
14	MRS. MANALI BOSE	Lecturer in French	Manali Bose 28/3/19
SANSKRIT:			
15	MRS. K. MEENA RANI	Lecturer in Sanskrit	K. Meena Rani
16	DR. Y. SURESH	Lecturer in Sanskrit	Y. Suresh
17	MRS. P. SARADA	Lecturer in Sanskrit	P. Sarada 28/3/19
ECONOMICS/POLITICAL SC./MASS COMM.			
18	DR. SEEMA GHOSH	Incharge, Asst. Prof. in Eco.	28/3/19
19	MR. BIBHUDENDHU DAS	Lecturer in Pol. Sc.	28/3/19
20	MR. SHIVA THRISHUL P	Lecturer in Mass Com.	28/3/19
COMMERCE DEPARTMENT			
21	DR. K. SREELATHA REDDY	HOD- Commerce	K. Sreelatha Reddy
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