



Bharatiya Vidya
Bhavan

Bhavan's Vivekananda College
of Science, Humanities and Commerce
Sainikpuri, Secunderabad – 500 094
Autonomous College - Affiliated to Osmania University
Accredited with 'A' grade by NAAC

FEEDBACK AND ACTION TAKEN REPORT (2019-20)

Feedback	Action Taken
A. Students	
<ul style="list-style-type: none"> Most students of the B.A program found the curriculum interesting and are opting for higher studies The B.A students suggested that practical skills should be incorporated 	<ul style="list-style-type: none"> The appreciation remarks were conveyed to the faculty in charge of Humanities by the Principal Matter discussed in the BOS meeting and practical's have been introduced in the course Mass Communication course from the academic year 2020-21.
<ul style="list-style-type: none"> The B.Sc(Life Sciences) Students felt that the curriculum is good to opt for higher studies but lacked in job opportunities at the UG level 	<ul style="list-style-type: none"> Matter discussed in the BOS meeting with the industry expert on introducing value added courses for skill enhancement leading to employability.
<ul style="list-style-type: none"> M.Sc(Biochemistry)&M.Sc(Microbiology) students are satisfied with their program. Felt the experiments conducted are job oriented. Suggested to add scientific writing and article writing & on speaking skills like seminars in the curriculum 	<ul style="list-style-type: none"> Appreciation remark was informed to the heads of the department of Biochemistry & Microbiology Steps taken
B. Employers	
<ul style="list-style-type: none"> FactSet Systems-Rated the employees satisfactory Indian Immunological Ltd-Suggested the need to improve practical knowledge along with theoretical knowledge which is more required in industry oriented responsibilities. Tenet diagnostics-Rated the students as good employees. Corteva Agriscience-gave an overall excellent rating to the employees 	<ul style="list-style-type: none"> All the appreciations & remarks were made known to the Faculty in charges
C. TEACHERS	
MATHEMATICS <ul style="list-style-type: none"> If possible can include calculus related topics to their understanding level 	<ul style="list-style-type: none"> Discussed in the BOS meeting as calculus related topics are already included
GENETICS <ul style="list-style-type: none"> syllabus is good 	<ul style="list-style-type: none"> Appreciations were made known to BOS members
BIO-CHEMISTRY- <ul style="list-style-type: none"> More Practical skills, Diagnosis, hospital visits, Visiting laboratories, Social interactions in villages, 	<ul style="list-style-type: none"> More field visits and skill development experiments were resolved to be done

(Dr. Y. ASHOK)
PRINCIPAL
Bhavan's Vivekananda College of Science,
Humanities & Commerce
Sainikpuri, R.R. (Dist.)

should be included	
MICROBIOLOGY • Syllabus adequate	• Appreciations were made known to BOS members
MASS COMMUNICATION • Syllabus is good.	• Feedback on the syllabus were made known to the BOS members
COMPUTER SCIENCE • Introduce Artificial Intelligence as a main course and not as an optional course	• Matter discussed and Artificial intelligence included in core course in BCA program
CHEMISTRY- • Overlap of syllabus from the intermediate courses	• Matter discussed and the subject experts thought it necessary to retain and teach the syllabus
D.ALUMINI	
B.A • Mass communication being a practical subject can involve more activities than theoretical.	• Practical's have been introduced in the course Mass Communication course from the academic year 2020-21
B.Com. Comp. • Please include IT subjects like python, java as there's need in market. • Should focus on encouraging pupil towards public speaking • Give more career guidance to students.	• Python introduced as a GE course • Students are encouraged to give seminars • Career guidance workshops - Inspire to aspire introduced
B.Com. Hon's. • Teach software like Excel • More of project oriented curriculum	• Excel has been introduced as a certificate course • Project in the final year of their curriculum
B.Sc. (Life Sciences) • Must give more practical knowledge and include industrial visits . • Innovative projects should be done during curriculum • Computational Chemistry should be a part of the grading system	• Industrial visits are included by all departments of life sciences • Projects are being done under the DBT star college scheme • Cheminformatics is introduced as an SEC course
B.Sc. (Physical Sciences) • Making the curriculum more practical would help face real time problems. • Maybe more focus in Computer Science topics.	• A number of new experiments and projects have been introduced with the help of aids under the star DBT star college scheme • Matter discussed in BOS Meeting
M.Sc.(Biochemistry) • It is going on very smoothly. Introduction of projects for MSc students would improve the chances of them getting accepted into a good university for further studies in abroad.	• Students have been assigned compulsory projects in their curriculum. • Appreciations conveyed to all BOS members.
M.Sc. (Microbiology) • Topics of competitive exams such as CSIR should be included • To provide more opportunities for project and creating a habit of reading research articles and journal in the UG level itself	• Students have been assigned compulsory projects in their curriculum. • Students are trained to use online library facilities and prepare for competitive exams. • Field visits are organized.

(Dr. Y. ASHOK)
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