

अति-महत्वपूर्ण

हरकोर्ट बटलर प्राविधिक विश्वविद्यालय
कानपुर-02


संख्या : 292/अदम /जी0ए0/विविध/2019

दिनांक : मार्च 30, 2019

अनुस्मारक-I

समस्त अधिष्ठाता/विभागाध्यक्ष।

कृपया संलग्न Institutional and Departmental Deficiencies Report जो कि वर्ष 2008, 2012 एवं 2013 में विभागों के प्रत्यायन के समय विधा विशेषज्ञ एवं चेयरमैन NBA Expert Committee द्वारा इंगित किये गये थे, का संज्ञान लेने का कष्ट करें। उक्त के क्रम में दिनांक 11.03.2019 तथा 28.03.2019 को मा0 कुलपति महोदय की अध्यक्षता में समिति कक्ष में संपन्न बैठक में दिये गये निर्देशों के आलोक में इंगित डेफिसिएंसी के सापेक्ष विभाग/विश्वविद्यालय स्तर पर उनके निराकरण हेतु क्या कदम उठाए गये हैं, को टंकित कराते हुये आवश्यक (प्रपत्र/अनुलग्नक) के साथ हार्ड कॉपी अद्योहस्ताक्षरी कार्यालय को प्रेषित करने का कष्ट करें, जिसे कि सूचीबद्ध करते हुये, आगामी प्रत्यायन समिति के समक्ष साक्ष्य सहित प्रस्तुत किया जा सके।


(प्रो० करुणाकर सिंह)
प्रति-कुलपति

**Compliance Report of Institutional/Departmental Deficiencies Centrally Reported by
Chairman NBA Expert Committee (2008).**

Sr.No	Date of visit and program name with accreditation status	Improvement in the area (weakness) reported	Steps of Deficiencies Removal
1	Sept. 29th, 30th and Oct. 01,2007 (i) Chemical Engg. (3years) (ii) Bio Chemical Engg. (3years) (iii) Civil Engg. (3years) (iv) Computer Science & Engg. (3years) (v) Electrical Engg. (3years) (vi) Electronics Engg. (3years) (vii) Food Technology (3years) (viii) Mechanical Engg. (3years) (ix) Oil Technology (5years) (x) Paint Technology (5years) (xi) Plastic Technology (5years)	1. The processes should be seen to be transparent and consultative. 2. Faculty is a concern. Without them the PG programs would certainly be affected. 3. Library automation is well behind current practice. Faculty's aspirations for improved qualification need better support from the college. 4. There is a need for a specific R&D budget.	

Compliance Report of Institutional and Departmental Deficiencies Reported by Chairman NBA Expert Committee (2012)

S.No.	Date of Visit and Programme Name	Weakness Reported	Steps of Deficiencies Removal
01	November 2,3,4 2012 (A) Institutional Deficiencies	<ol style="list-style-type: none"> 1. The teacher student ratio and cadre ratio are presently unsatisfactory in departments evaluated. 2. There is no specific departmental budgetary system in place and departments are currently preparing only contingency budgets. 3. There are no specific budgets allocated to R & D, industry institute interaction, student activities. 4. Most of the equipment in the labs is aging. Workshop facilities are very old and obsolete. There is need for rapid upgradation. But for TEQUIP funding, there is literally meagre funding for capital equipment and modernization under non recurring budget. 5. The institute's academic activities do not exhibit any growth and therefore are stagnant for the past five years. The faculty recruitment process has been stalled for quite sometime and the proceedings of faculty recruitment undertaken in the year 2011 are sub judice. The institute faces the prospect of ageing imbalanced state of faculty system which will hurt in the long run. 6. The institute industry interaction, provision for faculty development and skill upgradation of non teaching staff are unsatisfactory. 7. Funds allocation for library has been declining and variable. As a result subscription to online journals, digital library and print journals is very limited. 	
2	(B) Departmental Deficiencies (i)B.Tech Electronics Engg. (3years)	<ol style="list-style-type: none"> 1. Budget allocation should be Improved. 2. More no.of faculty is required. 3. coarse ratio should be improved . 4. More no. of laboratories should be required. 5. Budget for in house R & D should be required. 6. Consultancy should be improved. 	

	(ii)B.Tech. Civil Engg. (3years)	<ol style="list-style-type: none"> 1. Limited number of staff for skill up gradation . 2. In adequate number of Tech. Staff. 3. Student publication to be improved . 4. No. Inhouse R & D budget.
	(iii)B.Tech.Computer Science & Engg. (3years)	<ol style="list-style-type: none"> 1. Participation in professional and competitive examinations need to be improved. 2. Accute shortage of regular full time and sanctioned faculty. 3. Sanctioned positions are not as per AICTE norms. 4. Non teaching staff (Technical are not as per AICTE norms). 5. Seperate R & D budget needs to be allocated to promote R & D activities.
	(iv)B.Tech. Food Technology (3years)	<ol style="list-style-type: none"> 1. Urgent requirement of faculty as 50% of the posts are laying vacant 2. Insufficient supporting staff. 3. Fund allocation should be more for department. 4. Teaching load of the faculty is very high as teacher student ratio is very high. 5. Budget for equipment to be used for R & D in sufficient. 6. The faculty is overloaded getting less time for research.

Compliance Report of Institutional and Departmental Deficiencies Reported by Chairman NBA Expert Committee(2013).

Sr.No	Date of visit and Programe Name	Improvement in the area (weakness) reported	Steps of Deficiencies Removal
1	March 15th,16th and 17th 2013 (A) Institutional Deficiencies	<ol style="list-style-type: none"> 1. Long term goals with such a vast campus and old history of the institute need to be planned. 2. Procedural delays in recruitment, promotion etc. and other decision making processes should be minimised. 3. Regular maintenance of facilities needs to be taken care of. 4. Less number of supporting staff, particularly technical is a serious matter as it affects the practical classes and laboratory development work. 5. Alumni contribution should be encouraged. 6. Value Education as a subject needs to be introduced in the curriculum. 7. Library timings should be increased because of many hostels in the campus. 8. Feedback from parents, alumni and employers should be obtained on a regular basis. 9. More practical exposure needed. 10. Sponsored projects and research publications need to be improved. 	
2	(B) Departmental Deficiencies (i) B.Tech Chemical Engg. (3years)	<ol style="list-style-type: none"> 1. Canteen facility shall be improved. 2. Medical facility needs attention. 3. Some Mode of transport shall be made available to the day scholars. 4. Availability of supporting staff is low, More to be recruit. 5. No. of Publication are low. 6. Consultancy work to be concentrated. 	

	<p>(ii) B.Tech Bio Chemical Engg. (3years)</p>	<ol style="list-style-type: none"> 1. No long range planning and monitoring systems is not in place. 2. Governing Council does not even as per MOA, in the year 2011 No governing council meeting took place. 3. Financial power to HOD is very inadequate. 4. No sufficient recurring budget is allotted. 5. There is no specific non-recurring budget spelt for each deptt. a consolidate amount for non recurring fund is show. 6. Quality of canteen food needs improvement 7. Speed of internet needs to be faster. 8. No incentive given to technical & non-teaching staff for increasing qualification & skills. 9. No. of supporting & technical staff is very inadequate. 10. No programme for skill development for technical staff exists. 11. Information access facility is for below expectation. 12. More lecture and courses on ethics need to be introduced. 13. Research and publication are for below the potential of the deptt. 	
	<p>(iii) B.Tech Mechanical Engg. (3years)</p>	<ol style="list-style-type: none"> 1. Recurring budget needs enhancement. 2. Poor utilization of sanctioned grant. 3. Maintenance of canteen needs improvement it should be outsourced. 4. For Human resource Incentives needs to be introduced. 5. Students should be encouraged to appear in large numbers in competitive examinations. 6. Content beyond syllabus needs improvement. 7. Up gradation of laboratory equipment/ set-up needed. 8. Library automation is not completed. 9. E-journals & e-books are not available. 10. Budget for in-house R&D needs to be introduced. 11. Continuing education programme needs improvement. 12. NO Consultancy & testing work of significance under taken. 	

	(iv) B.Tech Electrical Engg. (3years)	<ol style="list-style-type: none"> 1. No. non-recurring budget in dept. 2. No equipment purchased during last 3 years. 3. Very little content beyond syllabus. 4. Student centric learning activities needs improvement. 5. In house budget for R&D is very low. 6. Industry participation needs to be improved. 7. No sponsored research. 8. No of patent and very few publication. 9. Very little consultancy work. 	
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