

**Dr. Babasaheb Ambedkar Marathwada University, Aurangabad (MS)**  
**Deen Dayal Upadhyay KAUSHAL Kendra**

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May 12, 2015

**Minutes of the Departmental Committee Meeting held on May 12, 2015**

**(Action taken report on basis of Feedback for the academic year 2014-15)**

The meeting of Departmental Committee members was convened on May 15, 2015 at Deen Dayal Upadhyay KAUSHAL Kendra (DDU-KK) was held in the Chamber of the Director, Deen Dayal Upadhyay KAUSHAL Kendra, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad with Professor Dr. M. D. Shirsat, Director, as Hon'ble Chair. Members present were Dr. K. Datta, Mr. V.Ushir, Mr. R.J. Tupe. Other members present were Ms. M.M.Mahadik, Ms. V.P. Kadam, Mrs. S. Hiwarde, Mr. R. Hiwrale to discuss the student feedback, parents feedback, employer feedback, teacher feedback about curriculum and its analysis to prepare a comprehensive action plan for overall enhancement in quality of teaching learning process.

The meeting began with a warm welcome by the Chairman.

**Following business was transacted:**

- i. In order to address the demands of intermediate exit option, it was unanimously felt to introduce four Skill based subjects (of lower credit number) along with corresponding lab courses in each Semester. It was also perceived from informal feedback (discussion with students and especially employers) that entire course structure needs a serious consideration in purview of intermediate exit. From individual course point of view, following action was initiated.

Sr. No	Discussion made on topics	Action Taken
1	The course entitled VOC 111 Electrical and Mechanical Systems needs to be bifurcated and the portion of 'Mechanical needs to be introduced at later course. Moreover the electrical course needed revision	Revised Course entitled Electrical Systems (VOC 112) introduced with revised list of experiments under lab course VOC 116.
2	The Course entitled Electronics and Instrumentation (VOC 112) needs to be bifurcated with necessary in each part.	Revised courses entitled Analog and Digital Electronics (VOC 111) and Industrial Instrumentation (VOC 114) introduced.
3	Industrial Electronics needs an intervention at initial phase so that students can be taught with drives at immediate next level	Course content of Industrial Electronics was introduced with corresponding lab course.
4	Automobile Courses VOC 131 and VOC 132 was lacking necessary component related to that and equipment used in automobile Industry And Workshop Technology	Courses entitled Automotive tools and equipment's VOC 132 and workshop technology (VOC 133) introduced after through revision.
5	Introductory course for an Automotive technician was needed	Automotive technology, after revision form Automobile

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		technology-I introduced as VOC 131
6	Engineering Drawing was found to be completely missing from Training Pedagogy.	Course entitled Engineering Drawing (VOC 134) introduced
7	Advanced Linear and Digital Systems Design Course has less employability components	Course entitled Interfacing and Signal Conditioning introduced as VOC 211

- ii. In order to make the syllabus responsive to intermediate exit Courses VOC 212 (Control Systems Fundamentals), 213 (Fundamentals of Drives), and 214 (PLC Fundamentals) to be introduced.
- iii. VOC 231, 232, 233 and 234 to be introduced in B.Voc (Automobile) Semester II syllabus after revision in old course contents of VOC 231 and VOC 232 (old Pattern)
- iv. VOC 311 (old pattern) to be replaced with course entitled 'Control Systems and Drives'

The meeting ended with thanks to the chair.

  
Dr. K. Datta  
U. Secretary

Dr. M. D. Shirsat, Director  
Hon'ble Director



Mr. V. Ushir  
Member



Mr. R. Tupe  
Member



Dr. K. Datta  
Member Secretary

