#	TENTATIVE TOPIC s OBE session 1 : 9.50 AM to 11.00PM
1	What is Outcome Based Education(OBE)
2.	Why OBE
3	Why Need Accreditation and OBE
4	Traditional education
5	Thinking Skills
6	Why OBE –Deficiencies of Traditional Education
7	Why OBE – Exam Results is not the most Important Consideration by Employer
8	Expectations on students under OBE – The Outcomes
9	OBE vs. Traditional Education Process
10	Focus and Benefits of OBE
11	Outcomes Pyramid
12	Vision & Mission of Institution
13	Vision & Mission of Department
14	Mission of Department

#	TENTATIVE TOPIC s OBE session 1 &2 : 9.50 AM to 11.00PM & 11.45 to 1.00
15	Program Educational Objectives(PEOs)
16	Program Outcomes (POs)
17	Mapping POs to PEOs
18	CASE STUDY
18.1	Vision and mission
18.2	Program Educational Objectives (PEOs)
18.3	Program outcomes (POs)
19	A Compendium of Teaching – Learning Process
20	Continuous Improvement of Program
21	Learning Outcomes and How do I write learning outcomes?
22	Learning Outcomes vs. Learning Objectives
23	Responsibities of Faculty Member
24	Outcomes Assessment Components
25	OBE Advantages for Instructors, Educational Developers, Administrators and Students

#	TENTATIVE TOPIC s OBE session 2 &3: 11.45 to 1.00 & 2.00 to 2.45 PM
1.0	Why Assessment?
2.0	Assessment Tools
2.1	Assessment Tools for PEO
2.1.1	PEO Assessment Tool: Alumni Survey Protocol
2.1.2	PEO Assessment Tool: Employers' Survey Protocol
2.1.3	PEO Assessment Tool: Input from Industrial Advisory Committee Protocol
2.2	Assessment Tools for Program Outcomes (PO)
2.2.1	PO Assessment Tool: Course Embedded Assessment Protocol
2.2.2	Other Assessment Tools for Program Outcomes (PO)
3.0	Rubrics
3.1	Using Rubrics for Direct Assessment of Student Work
3.2	What are the parts of a rubric? Rubrics are composed of four basic parts:
3.3	Rubrics can be classified into four formats
3.4	Why use Rubrics?

#	TENTATIVETOPICs OBE session 3: 2.45 to 3.45 PM
1	Name of the Program: Information Technology
1.1	Program Educational Objectives (PEOs)
1.3	Program Outcomes (POs)
1.4	Mapping : POs to PEOs
1.5	Categorization of POs :To Curriculum
1.6	PEOs mapping with Curriculum
2	Sample courses: Mapping CO's to EO's
2.1	Mapping of Course Objectives (COs) with Expected Outcomes (EOs): Engineering Physics
2.2	Mapping of Course Objectives (COs) with Expected Outcomes (EOs): Object Oriented Programming using C++
2.3	Mapping of Course Objectives (COs) with Expected Outcomes (EOs) : Industrial Training
2.4	Mapping of Course Objectives (COs) with Expected Outcomes (EOs): Project work
3	COMPARISION OF TIER-1 & TIER-II EVALUATION GUIDELINES, NBA, JANUARY 2013
3.1	Part-B