



## NAAC Cycle 2

### Criterion 1 – DVV Clarifications

Metric ID	Findings of DVV	Supporting document Link
1.1.3	<p>Provide Letters of Mr. Venkat N. Ghodke, Mrs. Vineeta Philip, Ms. Gayatri N. Mawale, Mr. Amol J. More, Ms. Saba M. Shaikh, Ms. Shubhagi S. Landge, for the year 2015-16</p> <p>Prof. Dnyandeo K. Shedge, Mr. Somnath B. Dhonde, Mrs. Mousami .S Vanjale, Mrs. Vineeta Philip, Mrs. Supriya V. Lohar, Mrs. Geeta D. Salunke, Mrs. Rashmi A. Thakare for the year 2016-17,</p> <p>Mr. Devendra A. Itole, Mr. Milind P. Gajare, Ms. Mamata R.,Wanjre, Mrs. Mousami .S. Vanjale, Mr. Santosh H. Lavate for the year 2017-18,</p> <p>Ms. Shubhangi S. Landge, Mr. Saurabh S. Shingare, Mrs. Archaana A. Randive, Mr.,Devendra A. Itole, Mrs. Archaana A. Randive, Mr.,Devendra A. Itole, Mrs. Varsha K. Patil, Mr. Venkat N. Ghodke for the year 2018-19,</p> <p>Mrs. Nilima. S. Warade, Mrs. Minal A. Zope, Mrs. Neha S. Patil, Mr. Hemant P. Chaudhari for the year 2019-20</p> <p><b>from the affiliating university to the faculty for setting question paper for UG/PG programs.</b></p> <p><b>Provide Document showing the faculty participating in the design and development of Curriculum for Add on/ certificate/ Diploma Courses.</b></p>	<p><a href="#">Supporting Document</a></p>



**NAAC Cycle 2**  
**Criterion 1 – DVV Clarifications**

Metric ID	Findings of DVV	Supporting document Link
	<b>Provide the letters from the affiliating university inviting the faculty for Assessment /evaluation."</b>	
1.2.1	Provide Structure of the program clearly indicating courses, credits/Electives as approved by the competent board.  Provide circular of programs in which CBCS/Elective course system implemented in the last completed academic year certified by the Registrar of the affiliating university.	<a href="#">Supporting Document</a>
1.2.2	Provide Summary report of <ul style="list-style-type: none"><li>• Workshop on Industrial Approach in Electronics Workshop on esim</li><li>• Workshop on Arduino Training on Employability Skill Development by ETHNUS Consultancy Services Pvt Ltd</li><li>• Campus to Corporate Readiness Program: Aptitude Training (for F.E.) Campus to Corporate Readiness Program: Soft skills Training (for S.E.)</li><li>• Campus to Corporate Readiness Program: Aptitude training (for T.E.)</li><li>• Campus to Corporate Readiness Program: Soft skills/Professional Skills Training (for B.E.)</li><li>• Campus to corporate readiness Program: Aptitude Training for BE</li><li>• Online Course on Arduino by Spoken Tutorial- IIT Bombay</li><li>• Online Course on JAVA by Spoken Tutorial- IIT Bombay</li><li>• Online Course on C and CPP by Spoken Tutorial- IIT Bombay</li><li>• NPTEL Swayam Online Course on An Introduction to Programming through C++</li><li>• NPTEL Swayam Online Course on Analog Communication</li></ul> along with duration and list of students enrolled.	<a href="#">Supporting Document</a>



**NAAC Cycle 2**  
**Criterion 1 – DVV Clarifications**

Metric ID	Findings of DVV	Supporting document Link
1.2.3	<p><b>Provide the certificate of any 50 students enrolled in</b> Hands on training using Scilab and OPENCV for Image Processing Training on Instrument handling and circuit monitoring <b>for the year 2015-16</b></p> <p><b>Provide the certificate of any 50 students enrolled in</b> Workshop on Design of Switched Mode Power Supply and Design of Data Acquisition System. Training on Skill Development in Electronics.</p> <p><b>Provide the certificate of</b> Campus to Corporate Readiness Program: Psychometric Testing and counselling ( For FE ) Campus to Corporate Readiness Program: Soft skills Training ( For SE ) Campus to Corporate Readiness Program: Aptitude Training ( For TE ) <b>for the year 2016-17</b></p> <p><b>Provide the certificate of any 50 students enrolled in</b> NPTEL Swayam Online Course on Introduction to Wireless and Cellular Communications NPTEL Swayam Online Course on Modern digital communication techniques NPTEL Swayam Online Course on Networks and systems NPTEL Swayam Online Course on Operations and supply chain management NPTEL Swayam Online Course on Power system analysis NPTEL Swayam Online Course on Social Networks NPTEL Swayam Online Course on Software testing NPTEL Swayam Online Course on Strength of materials NPTEL Swayam Online Course on Structural Analysis - I NPTEL Swayam Online Course on Artificial Intelligence: Knowledge Representation and Reasoning</p>	<p><a href="#">Supporting Document</a></p>



## NAAC Cycle 2 Criterion 1 – DVV Clarifications

Metric ID	Findings of DVV	Supporting document Link
	<p>NPTEL Swayam Online Course on Basic Electronics NPTEL Swayam Online Course on Better Spoken English NPTEL Swayam Online Course on Biomedical Signal Processing <b>for the year 2017-18</b></p> <p><b>Provide the certificate of any 50 students enrolled in</b> NPTEL Swayam Online Course on Wastewater Treatment and Recycling NPTEL Swayam Online Course on Working Capital Management NPTEL Swayam Online Course on Advanced Engineering Mathematics NPTEL Swayam Online Course on AI: Knowledge Representation and Reasoning NPTEL Swayam Online Course on Better Spoken English NPTEL Swayam Online Course on Biomedical Signal Processing <b>for the year 2018-19</b></p> <p><b>Provide the certificate of any 50 students enrolled in</b> NPTEL Swayam Online Course on Cryptography and Network <b>for the year 2019-20.</b></p>	
1.3.2	Provide Document showing the experimental learning through project work/field work/internship as prescribed by the affiliating university / affiliating university curriculum.	<a href="#">Supporting Document</a>
1.3.3	Provide <b>Report of the field visit / sample photographs of the field visit / permission letter from the competent authority.</b>	<a href="#">Supporting Document</a>
1.4.1	Provide <b>sample filled feedback from 1) Students, 2) Teachers 3) Employers and 4) Alumni</b> on the syllabus and its transaction at the institution for the year 2018-19.	<a href="#">Supporting Document</a>