



VISWAMBHARA EDUCATIONAL SOCIETY
VAAGDEVI COLLEGE OF PHARMACY

(Approved by AICTE & PCI, New Delhi & affiliated to Kakatiya University, Warangal, T.S.)
 Ramnagar Dist. Hanumakonda- 506001, (T.S)

APPEAL DOCUMENT 3.4.3

Criterion	3.Research, Innovations and Extension	
Key Indicator (KI)	3.4 Extension Activities	
Metric	3.4.3. Number of Extension and Outreach Programs conducted by the institution through NSS/NCC/Red cross/YRC etc., (including the programmes such as Swachh Bharat, AIDS awareness, Gender issues etc. and/or those organized in collaboration with industry, community and NGOs) during the last five years.	
	<p>HEI RESPONSE:</p> <p>Obtained level: - 3</p> <p>Expected level: - 4</p> <p>As per DVV clarification, all the required documents, including links, photographs, and supporting documents with proper captions and dates, have been provided, although a score of 3 was awarded instead of the anticipated 4.</p> <p>We kindly request to review the SSR, DVV & Appeal documents for which the links are provided below and do the needful.</p> <p>As per the recommended benchmark along with the earlier benchmarks for the QnMs of Affiliated/Constituent college Manual provided in the NAAC website for 3.4.3 metric level 4 benchmark is ≥ 40.</p> <p>As per our SSR, DVV & Appeal documents the level we obtained is 3 instead of 4 as per our documents enclosed which is 53.</p> <p>Hence it is to request you to consider our SSR, DVV & Appeal documents and award the levels accordingly.</p>	
3.4.3 Number of extension and outreach Programs conducted in collaboration with industry, community, and Non-Government Organizations through NSS/ NCC/ Red Cross/ YRC etc., year wise during the last five years	SSR	View Evidence Document
	DVV	View Evidence Document
Expected CGPA Appeal Document	View Document	

PHOTO DURING PEER TEAM VISIT



Dr. Y. Shravan Kumar (first from right) (Criteria-3 Incharge) explaining about Extension activities at our institute to the Peer team members Dr. Meena Chintamaneni (Chairperson), Dr. Abhay Dharamsi (Member Co-ordinator) & Dr. Abdul Rahaman (Member).

PEER TEAM REPORT

Criterion3 - Research, Innovations and Extension (Key Indicator and Qualitative Metrics(QIM) in Criterion3)	
3.1	Resource Mobilization for Research
3.2	Innovation Ecosystem
3.2.1 QIM	Institution has created an ecosystem for innovations, Indian Knowledge System (IKS),including awareness about IPR, establishment of IPR cell, Incubation centre and other initiatives for the creation and transfer of knowledge/technology and the outcomes of the same are evident
3.3	Research Publications and Awards
3.4	Extension Activities
3.4.1 QIM	Outcomes of Extension activities in the neighborhood community in terms of impact and sensitizing the students to social issues for their holistic development during the last five years.
3.4.2 QIM	Awards and recognitions received for extension activities from government / government recognised bodies
3.5	Collaboration

Qualitative analysis of Criterion 3

Vaagdevi college of Pharmacy has a research aim of “Striving towards Excellence”. The research culture is in its infancy and needs attention. Some of the research skills in new areas are under progress and few research articles, book chapters and patents have been published. Workshops on IPR are organized to motivate faculty to apply for patents.

Interactions are arranged with academic institutions and nearby industries for enhancing teaching-learning process, research and training and placement. Students are encouraged to participate in various activities through MoUs which enables holistic education. Five patents and few books/ book chapters have been contributed by faculty. Case studies have been incorporated in the book based on experiences so that in house students and researchers are benefited. Seed money is provided by the management to faculty for research activities. Few faculty members have been awarded and recognized for their research contributions. **The institution was allotted a National Service Scheme Unit and this cell is active in its extension activities.**