



NEHRU COLLEGE OF PHARMACY

Approved by Pharmacy Council of India, New Delhi,
Affiliated to Kerala University of Health Sciences & Directorate of Medical Education (DME), Kerala
(An ISO 9001-2015 Certified Institution)
Nila Gardens, Pampady, Thiruvilwamala, Thrissur Dist. – 680 588, Kerala
(SPONSORS: NEHRU COLLEGE OF EDUCATIONAL AND CHARITABLE TRUST)



DVV CLARIFICATION

Key Indicator – 1.4 – Feedback System

Metric	Parameter
1.4.1	Institution obtains feedback on the academic performance and ambience of the institution from various stakeholders, such as Students, Teachers, Employers, Alumni etc. and action taken report on the feedback is made available on institutional website

HEI Input:

- A. Feedback collected, analysed, action taken and communicated to the relevant bodies and feedback hosted on the institutional website.

S. No	DVV Clarification	HEI Response
1	Provide the working link for website showing all feedback collected, analysed, action taken and communicated to the relevant bodies	The working link for the website showing all feedback collected, analysed, action taken and communicated to the relevant bodies is provided.
2	Provide the document showing the communication with the affiliating university for the feedback provided and action taken by the affiliating university on the feedback; if any	The document showing the communication with the affiliating university for the feedback provided.



NEHRU COLLEGE OF PHARMACY

Approved by Pharmacy Council of India, New Delhi,
Affiliated to Kerala University of Health Sciences & Directorate of Medical Education (DME), Kerala
(An ISO 9001-2015 Certified Institution)
Nila Gardens, Pampady, Thiruvilwamala, Thrissur Dist. – 680 588, Kerala
(SPONSORS: NEHRU COLLEGE OF EDUCATIONAL AND CHARITABLE TRUST)



LIST OF DOCUMENT UPLOADED

S. No	Parameter	Link
1.	The working link for the website showing all feedback collected, analyzed, action taken and communicated to the relevant bodies is provided.	VIEW
2.	Document showing the communication with the Affiliating University based on feedback system	VIEW