Government Science College, Vankal Feedback form for Teachers

Feedback form for Teachers

The respondent's email (djbhayani5918@gmail.com) was recorded on submission of this form.

Teacher Details *
Name
Or. Meghna R. Adhvaryu
Dr. Dilip J. Bhayani
Or. Mital A. Chaudhari
Or. Vishal Rao
Or. Mayuresh Mishra
Or. Parthivkumar Kantilal Chaudhari
Or. Dharmesh H. Mahajan
Or. Kaushik N. Kundaliya
Prof. Kumar G. Gamit
Or. Mayur I. Morja
Prof. Hardik D. Tadvi
Prof. Raksha B. Patel
Prof. Vanaraj D. Kagada
Or. Chaitanya Kumar Jha
Or. Anil Kumar Singh
Or. Nishant S. Junnarkar
Prof. Viraj A. Chaudhari
Or. Hemal P. Vankar
Or. Kunjal S. Patel
Or. Hashmukhray V. Joshi
Mr. Rajesh M. Gohel
Or. Rajeshkumar C. Senma

Or. Pushpabahen S. Shah				
Designation *				
Assistant Professor				
Associate Professor				
Email ID *				
djbhayani5918@gmail.com				
Subject *				
Botany				
Chemistry				
Mathematics				
Microbiology				
Physics				
Zoology				
Rate the feedback on the following attributes using a 5-point scale indicated below.				
5: Excellent 4: Very Good 3: Good 2: Fair 1: Satisfactory				

Design of the Program syllabus and its relevance to the current needs in the market. *
Excellent
Very Good
Good
○ Fair
Satisfactory
Balance between fundamental, applied and advance courses in the Program syllabus. *
Excellent
Very Good
Good
○ Fair
Satisfactory
Depth and breadth of the course contents and allotted credits/instructional hours. *
Excellent
Very Good
Good
○ Fair
Satisfactory

Relevance of electives offered to the specialization and technology advancement. *					
Excellent					
O Very Good					
Good					
○ Fair					
Satisfactory					
Adequacy of components like internship, project, training and interdisciplinary studies in the *curriculum.					
Excellent					
O Very Good					
Good					
○ Fair					
Satisfactory					
Emphasis in the curriculum on skill development and value education along with domain *knowledge.					
Excellent					
O Very Good					
Good					
○ Fair					
Satisfactory					

Relevance of books and learning material as per quality standards. *				
Excellent				
O Very Good				
Good				
○ Fair				
Satisfactory				
Support available in the curriculum for employability, higher education, and entrepreneurship * skills as per student's aspiration.				
Excellent				
Very Good				
Good				
○ Fair				
Satisfactory				
Effectiveness of assessment and evaluation scheme adopted in the curriculum. *				
Excellent				
Very Good				
Good				
○ Fair				
Satisfactory				

Overall balance between different components in curriculum framework related to domain knowledge, skill development and valuè education.	*
Excellent	
Very Good	
Good	
○ Fair	
Satisfactory	

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Google Forms

Government Science College, Vankal Feedback form for Teachers

Feedback form for Teachers

The respondent's email (virajchaudhari2@gmail.com) was recorded on submission of this form.

Teacher Details *	
Name	
Dr. Meghna R. Adhvaryu	
Dr. Dilip J. Bhayani	
Dr. Mital A. Chaudhari	
Dr. Vishal Rao	
Dr. Mayuresh Mishra	
Dr. Parthivkumar Kantilal Chaudhari	
Dr. Dharmesh H. Mahajan	
Dr. Kaushik N. Kundaliya	
Prof. Kumar G. Gamit	
Dr. Mayur I. Morja	
Prof. Hardik D. Tadvi	
Prof. Raksha B. Patel	
Prof. Vanaraj D. Kagada	
Dr. Chaitanya Kumar Jha	
Dr. Anil Kumar Singh	
Dr. Nishant S. Junnarkar	
Prof. Viraj A. Chaudhari	
Dr. Hemal P. Vankar	
Dr. Kunjal S. Patel	
Dr. Hashmukhray V. Joshi	
Mr. Rajesh M. Gohel	
Dr. Rajeshkumar C. Senma	

Or. Pushpal	oahen S. Shah				
Designation *					
Assistant P	rofessor				
Associate F	Professor				
Email ID *					
virajchaudhari2@	ngmail.com				
Subject *					
Botany					
Chemistry					
Mathematic	cs				
Microbiolog	ЭУ				
Physics					
Zoology					
Rate the feedback on the following attributes using a 5-point scale indicated below.					
5: Excellent	4: Very Good	3: Good	2: Fair	1: Satisfactory	

Design of the Program syllabus and its relevance to the current needs in the market. *
Excellent
Very Good
Good
○ Fair
Satisfactory
Balance between fundamental, applied and advance courses in the Program syllabus. *
Excellent
Very Good
Good
○ Fair
Satisfactory
Depth and breadth of the course contents and allotted credits/instructional hours. *
Excellent
Very Good
Good
○ Fair
Satisfactory

Relevance of electives offered to the specialization and technology advancement. *					
Excellent					
Very Good					
Good					
○ Fair					
Satisfactory					
Adequacy of components like internship, project, training and interdisciplinary studies in the * curriculum.					
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○ Fair					
Satisfactory					

Relevance of books and learning material as per quality standards. *				
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Satisfactory				
Support available in the curriculum for employability, higher education, and entrepreneurship * skills as per student's aspiration.				
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Good				
○ Fair				
Satisfactory				
Effectiveness of assessment and evaluation scheme adopted in the curriculum. *				
Excellent				
Very Good				
Good				
○ Fair				
Satisfactory				

Overall balance between different components in curriculum framework related to domain knowledge, skill development and valuè education.	*
Excellent	
Very Good	
Good	
○ Fair	
Satisfactory	

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