Govt. V.Y.T. PG Autonomous College, Durg



ANALYSIS OF EMPLOYERS' FEEDBACK ON CURRICULAR ASPECTS (2019-20)

Govt. V.Y.T. PG Autonomous College, Durg

Feedback Questionnaire on Curricular Aspects Session: 2019-20

Dear Employer,

Govt. VYT PG Autonomous college, Durg Government Vishwanath Yadav Tamaskar Post-Graduate Autonomous College, Durg is a leading higher education institution in Chhattisgarh. It is affiliated to Hemchand Yadav University, Durg. The college was accredited with grade 'A +' by NAAC in the third cycle, and has been recognized by UGC as 'College with Potential for Excellence' (CPE), receiving the grant under IIIrd Phase of the scheme. The college has 21 teaching departments offering UG and PG programs in Science, Arts and Commerce streams leading to B.A., B.Sc., B.Com., BCA, B.Lib. & I.Sc. Degrees M.A., M.Sc., M.Com., PGDCA, M.Lib. & I.Sc. degrees. Some skill based self-finance courses are also being offered providing ample choice for selecting new subject combinations as Biochemistry, Computer science, Biotechnology, Electronics, Microbiology, Industrial chemistry etc. The institution has 16 research centres for PhD program in Physics, Chemistry, Mathematics, Botany, Zoology, Geology, Microbiology, Biotechnology, Hindi, English, Economics, Geography Political Science, Sociology, History, Commerce departments. departments have research collaborations with national and international institutes of high repute providing project- based learning and internship work experience to the students along with their regular studies. Many of the departments render paid as well as free consultancy services for sharing their knowledge resources for the benefit of institutions and society. A number of value-added courses and certificate courses have been introduced to enhance values and augment skills. Various co-curricular and extracurricular activities are regularly organized throughout the year to groom overall personality of students. The college has more than 100 regular faculty members with strong, committed and dedicated teaching ability, many of them have PhD as highest degree and they are actively engaged in research work.

Many graduates from our institution are working in government as well as private teaching organizations, research labs, Industries, and multi-speciality diagnostic centres. We would deeply appreciate if you can spare some of your valuable time to fill up this feedback form. It will help us to improve and provide you better employees in future. With reference to current recruitment needs, we understand that the students should be trained in such a way that they can focus on current technology advancement and the requirements in the industries and other organizations. They should have more communicative and have good attitude with exploring capability.

Please fill and score the attached format on a scale for the appropriate response and give your valuable suggestions for further improvement.

Name and Address of Company/Institution	
Name of Responsible Authority and Designation	
Email address and Mobile number	

Scale: 1. Strongly Disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly Agree

S.No.	Particulars		2	3	4	5
1	Relevance of Curriculum: The Curriculum has relevance to					
	local, national needs global needs.					
2	Fostering of leadership: The curriculum is employable and					
	fosters leadership qualities and initiative instinct teamwork in					
	students.					
3	Applied Aspect: The curriculum is incorporated with hands on					
	training and industrial visit to meet the industrial/organizational/					
	other professional demands.					
4	Inclusion of Skill: The curriculum looks after development of					
	various soft skills and reflect a scope for computer literacy.					
5	Inclination to adopt: The course content helps learn and adopt					
	to new methods and technology with ease.					
6	Suggestions to be incorporated if any:					
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Feedback responses were collected from different institution and organizations providing employment to our students.

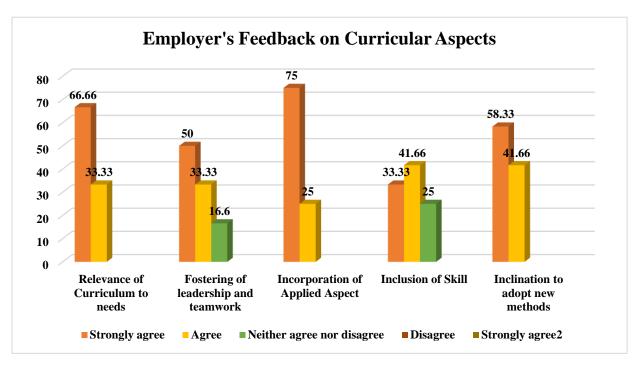
We received feedback from 12 employers regarding curriculum and academic environments of the college. Most of the employers are satisfied with the relevance of curriculum, fostering of leadership among the students, incorporation of applied aspects, availability of skill-based courses and inclination to adopt new methods of teaching and use of technology. They agreed that the college is providing better environment for producing their best products year by year to suit the requirements of the prospective employers.

S.	Name and Address of	Name of	Email/ Mobile Number
No.	Company/ Institution	Responsible	
		Authority	
1.	Bhilai Steel Plant, Bhilai	Rajesh Dharkar,	rajeshdharkar@sail-bhilaisteel.com
		General manager	9407981401
2.	Dept. of Higher	Dr.	9406322763
	Education, Directorate,	H.P.Khairwar,	
	Raipur	Additional	
		Director, H.E.	
3.	Saket Jain & Company,	C.A. Vikrant	vikrantraghuvanshi@gmail.com
	LIG- 488,	Raghuwanshi	8871659303
	Padmanabhpur, Durg		
4.	Chlorophyll Biofuels Pvt.	S. Sajan, Director	ssajan1@gmail.com
	Ltd., Nehru Nagar (W),		9981531006
	Bhilai		

5.	Sunil Jain and Associates,	Sunil Jain, Tax	sjaindfs@gmail.com
	Durg	Consultant	9827183358
6.	Bhupesh Chaubey and	CA B.K. Chaubey	ca_bhupesh@yahoo.com
	Company, 2/234,		9826529730
	Madhuban Nagar, Durg		
7.	Srikant and Agrawal	CA Amit	bkitax16@gmail.com
	Associates, New Adarsh	Chandrakar	7879110709
	Nagar, Durg		
8.	Geo Solutions Pvt. Ltd.	Shalabh Saha,	geosolution@rediffmail.com
	Durg	Director	9425123191
9.	Aviral Mine Planning &	Amit Kumar	aviralgeoservices2020@gmail.com
	Environment Services	Kashyap,	8878437678
	Pvt. Ltd., MIG – I/231,	Director	
	Amdi Nagar, HUDCO,		
	Bhilai		
10.	Bharat Aluminium Co.	Rahul Singh,	singh-rahul@vedanta.co.in
	Ltd., Durg	Associate	9755599714
		Manager (HR)	
11.	Khalsa Engineering &	Angad Singh	kefwob@yahoo.com
	Foundry Works, Durg		9009085999
12.	Raysinet Kemical	R.V. Chouhan,	raysinet.info@gmail.com
	Company, Durg	Manager	9285100345

Table of Satisfied Responses:

S.	Attribute	Strongly	Agree	Neither	Disagree	Strongly	Total
No.		Agree	(4)	agree nor	(2)	Disagree	
		(5)		disagree		(1)	
				(3)			
1	Relevance of	8	4				12
	Curriculum to needs	(66.66%)	(33.33%)	-	-	-	12
2	Fostering of	6	4	2			
	leadership and	(50%)	(33.33%)	(16.6%)	0	0	12
	teamwork	(30%)	(33.33%)	(10.0%)			
3	Incorporation of	9	3				12
	Applied Aspect	(75%)	(25%)	-	-	-	12
4	Inclusion of Skill	4	5	3			12
		(33.33%)	(41.66%)	(25%)	-	-	12
5	Inclination to adopt	7	5				12
	new methods	(58.33%)	(41.66%)	_	-	-	12



66.66% employers strongly agree that the curriculum is relevant to local, national and global needs. 33.33% agree with the statement. 50% employers strongly agree that the curriculum is employable and fosters leadership qualities and initiative instinct as well as team work spirit in students, whereas, 33.33% agree and 16% were neutral with the statement. 75% employers strongly agree and 25% agree that the curriculum incorporates lab/hands on training/ industrial visits/ field visits to meet the professional demand. 33.33% employers commented that curriculum strongly takes care of development of various soft skills and scope for computer literacy, whereas, 41.66% agree and 25% expects that there should be more inclusion of soft skill and promotion of computer literacy among students. 58.33% employers strongly agree and 41.66% agree that the course content helps the students to learn and adopt new methods and technology.

Suggestion:

- Initiation of interdisciplinary activities, seminars, workshops to cater to the needs and demands of stakeholders
- Incorporation of internship in all disciplines
- Scope for improvement in field training
- Integration of communication skill in all disciplines
- Inclusion of entrepreneur skill and international exposure through alumni and experts
- Skill development courses in Commerce and Arts

IOAC Coordinator

Convener-ICAC Govt. V.Y.T. P.G. Autonomous College Durg (C.G.) Durg (C.G.)

Principal
Principal
Gost V.Y.T.P.G, Autonomous
College, Durg (C.G.)