

## Annexure I: Feedback Format of Stakeholders for Curriculum Review-Programme wise (To be based on survey through template A of Feedback policy)

Department: Art & Design

Academic Year: 2021-22 Programme Code: SDM0203

School: SSDAP Programme Name: Bachelor of Visual Arts (Applied Art)

Stakeholde rs	No of Resp onde nts		Feedback Questions Average						Suggestions in Feedback taken up after DAC	Action Taken on Feedback
			Q1	Q2				5 Q		
racuny		Excellent	50%	(1)	25%	6 50% (2)	6		Course and projects should be research focused	Courses were mapped with research based learning in Sem V- VBT503,VI VBJ605, VII- VBJ703 & VIII- VBJ802 (Please refer to the OBE document for further details)
		very Good	25% (1)	25%	50%		6			
		Good	25% (1)			25%	ó			
		Satisfactory				(1)				
		Not Satisfactory								
Alumni	2	Excellent	50%	0 70	50%					
			(2) 0 % (2) (2)			FSIC mapped with current courses in				
		very Good		50% (2)	0 %	50%		V	More industry- based Courses to be added	VII semester – VBJ704 (Please refer to the OBE document for further details)
		Good	0 %	50%	50%	0 %				
		Satisfactory	0 %	0 %	(2)	0 %				
	_	Not Satisfactory	0 %			0 %				
Employers	4	Excellent	50%	75%	25%	50%	75%	50%	More industry- based Courses to be added. More focus should be on presentation and communication skills of students	FSIC mapped with current courses in VII semester – VBJ704 (Please refer to the OBE document for further details)
		Name Co. 1	(2)	(3)		(2)	(3)	(2)		
			25%	25%	50%	50%	25%	25%		
			(1)	(1)		(2)	(1)	(1)		



		Good	25%		25%			25%		0
		Satisfactory	0	0 %	(1)	0 %	0 %	0 %		
		Not	0	0	0	0	0 %	0		
		Satisfactory	%	%	%	%		%		
Students	18	Excellent	44.4						=	Courses were mapped with research-based learning in Sem V- VBT503,VI VBJ605, VII- VBJ703 & VIII- VBJ802 (Please refer to the OBE document for further details)
			4%	50%					Course and projects should be research	
			(8)	(9)					and market based	
		very Good	22.2	27.7					and market based	
			2%	7%						
			(4)	(5)						
		Good	16.6	11.1						
			7%	2%						
			(3)	(2)						
		Satisfactory	16.6	11.1						
			7%	1%						
			(3)	(2)					* *	
		Not	(3)	(2)			-		1	
		Satisfactory	0 %	0%						
Note: Que	stionnai				ck fro	m Stal	kehold	ers is	attached as Annexure I-A	
S. No.	Feedback Analysis: (Refer Feedback						Feed	lback	Action Taken: (Summarise as in	Indicate whether incorporated in
	Analysis Report)							ts abo		Curriculum/Course
1-		arch based lear							ased learning (RBL introduced in few	Incorporated in Sem V- VBT503,VI-
	few subjects) Course and projects should be							ects)		VBJ605, VII- VBJ703 & VIII-
	research focused									VBJ802 (Please refer to the OBE
		to Ct. Janta Int		C	and E	CIC.	Face	.1+ C+.	idents Interaction Connect (FSIC)	document for further details) Incorporated in VII semester –
2-		Ity Students Int industry-base							th a current subjects	VBJ704 (Please refer to the OBE
	VIOL	mustry- base	u Coui	303 10	oc aud	cu	тар	ped wi	th a current subjects	document for further details)
3-	More	industry- base	d Cour	ses to	be add	ed.	Faci	ılty Stı	idents Interaction Connect (FSIC)	Incorporated in VII semester –
		focus should b							th current courses. Course on personality	VBJ704 (Please refer to the OBE
		communication skills of students							nt and communication skill is	document for further details)
								duced		20.
4-		se and projects	should	l be res	search	and	Cou	rses w	ere mapped with research-based learning	Incorporated in Sem V- VBT503,VI-
	mark	market based								VBJ605, VII- VBJ703 & VIII- VBJ802 (Please refer to the OBE
										V BJ802 (Please refer to the OBE



				document for further details)JDC204 (Please refer to the OBE document for further details)
Signature	\hu-	Signature	The state of the s	Quartiondon
Name	Prof Dipti Parashar	Name		Dr Poonam
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