Metric 6.3.3 Average number of professional development / administrative training Programmes organized by the institution for teaching and non teaching staff during the last five years

6.3.3.1: Total number of professional development / administrative training Programmes organized by the Institution for teaching and non teaching staff year wise during the last five years

**Grade Obtained from NAAC: 0** 

Grade expected by IKGPTU: 2

Information Submitted by IKGPTU is as follows:

# Stage 1: SSR

## **HEI Response:**

Year	2020-21	2019-20	2018-19	2017-18	2016-17
Number	1	9	2	0	1

Total Number of professional development or administrative training Programmes organized for teaching and non teaching staff  $\frac{\text{during the last five years}}{5} = 13/5 = 2.6$ 

**Supporting Documents**: To substantiate the claim, sufficient documents (as per the SOP of NAAC) were provided by IKGPTU and were uploaded during submission of SSR as per the following details:

File	Document
Descriptio	
n	
Institution	https://assessmentonline.naac.gov.in/storage/app/hei/SSR/101533/6.3.3_164336
al Data	4739_7403.xlsx
Template	
in	
prescribed	
format	
Supporting	Department of Corporate relations & Alumni
documents	
(program	https://ptu.ac.in/naac-data/Criterion-6/6.3.3/Administrative/Corporate-
mes	Relations-&-Alumni-Department.pdf
organized	
by	IT services Department
different	
departmen	https://ptu.ac.in/naac-data/Criterion-6/6.3.3/Administrative/IT-Services-

ts) <u>Department.pdf</u>

Knowledge Resource Centre

https://ptu.ac.in/naac-data/Criterion-6/6.3.3/Administrative/Knowledge-Resource-Centre.pdf

Department of Civil Engineering

https://ptu.ac.in/naac-data/Criterion-6/6.3.3/Teaching/Department-of-Civil-Engineering.pdf

Department of Electrical Engineering

https://ptu.ac.in/naac-data/Criterion-6/6.3.3/Teaching/Department-of-Electrical-Engineering.pdf

Department of Electronics & communication Engineering

https://ptu.ac.in/naac-data/Criterion-6/6.3.3/Teaching/Department-of-Electronics-and-Communication-Engineering.pdf

Department of Food Science & Technology

 $\frac{https://ptu.ac.in/naac-data/Criterion-6/6.3.3/Teaching/Department-of-Food-Science-\&-Technology.pdf$ 

Department of Mathematical Sciences

https://ptu.ac.in/naac-data/Criterion-6/6.3.3/Teaching/Department-of-Mathematical-Sciences.pdf

Department of Mechanical Engineering

https://ptu.ac.in/naac-data/Criterion-6/6.3.3/Teaching/Department-of-Mechanical-Engineering.pdf

Department of Physical Sciences

https://ptu.ac.in/naac-data/Criterion-6/6.3.3/Teaching/Department-of-Physical-Sciences.pdf

IKGPTU, Amritsar Campus

 $\frac{https://ptu.ac.in/naac-data/Criterion-6/6.3.3/Teaching/IKGPTU-Amritsar-Campus.pdf}{}$ 

# Stage 2: DVV

#### **Deviation Details:**

A query was generated by DVV during clarification. HEI was asked to provide Event Brochures and reports of (name of programs) with Photographs with date and caption for year 2016-17, 2018-19, 2019-20, 2020-21.

# **DVV Findings:**

None

## **Response from HEI:**

HEI provided the department wise supporting documents along with the details in the data template.

# **Stage 3: Appeal**

**Reason for the appeal:** HEI has conducted the several programmes during this period and the details are already submitted in the desired data template. It is available on the link <a href="https://assessmentonline.naac.gov.in/storage/app/hei/SSR/101533/6.3.3\_1643364739\_7403.x">https://assessmentonline.naac.gov.in/storage/app/hei/SSR/101533/6.3.3\_1643364739\_7403.x</a>

Year wise list of programmes are also given here for consideration.

Dates (from-to) (DD-MM- YYYY)	Departmen t	Title of the professional development program organised for teaching staff	Title of the administrativ e training program organised for non-teaching staff	No. of participants
		2020-21		
14.12.2020 to 18.12.2020	Amritsar Campus	One-week Faculty Development Programme on Tools and Techniques for Effective Research	NIL	60
		2019-20		
10-02- 2020 to 14-02- 2020	Knowledge Resource Centre	Five days Short Term Training Program(STTP) on " Recent Advancements in Library Profession and Services" at IKGPTU, Kapurthala	NIL	31
13-01- 2020 to 17.01.2020	Department of Physical Sciences	Faculty Development Programme entitled "Recent Advances in Nano Structured	NIL	40

		Γ = - · · ·		
		Materials" was organised		
		in collaboration with		
		Naational Institute of		
		Technical Teachers and		
		Training (NITTTR),		
		Chandigarh.		
25.12.2019	Department	Teacher Enrichment		40
to	of	workshop on		
30.12.2019	Mathematic	Computational Methods	NIL	
30.12.2019	al Sciences	for Solving Differential	TVIL	
	ai belefices	Equations		
16.12.2019	Danartmant	Applications of		40
	Department	1 1 1		40
to	of Civil	Geospatial Technologies	NIL	
20.12.2019	Engineering	in Architecture and Civil		
		Engineering		
00.42.22.	Department			
09.12.2019	of		NIL	48
to	Mechanical	Surface engineering and	TVIL	10
13.12.2019	Engineering	Material Characterisation		
		Recent advancements in		
		Power and Energy		
		Systems, Organized by		
		Department of Electrical		
		Engineering, one-week		
09.12.2019	Department	National level AICTE-		
to	of Electrical	IKGPTU sponsored	NIL	48
13.09.2019	Engineering	faculty development	·	
10.00,12019		programme at I.K. Gujral		
		Punjab Technical		
		University, Main		
		campus, Kapurthala		
02.12.2019	Donoutmant	Punjab Internet of Things (IoT)	NIL	58
	Department of Electrical	Internet of Things (IoT)	MIL	50
to 06.12.2019				
06.12.2019	Communica			
	tion			
10.11.2010	Engineering	)	NITT	67
18.11.2019	Department	Modern Tools and	NIL	67
to	of Electrical	Techniques for Teachers		
22.11.2019	Communica	and Researchers		
	tion			
	Engineering			
16-12-				
2019 to			Fostering	
21-12-			Creativity and	
2019	CR & A		Innovation	
		2018-19		

02-04- 2019 to 28-04- 2019 and 03-05- 2019 to 05-05- 2019	ITS		Capacity Building Programme on eoffice for official of University and constituent Campuses	399	
29-04- 2019 to 02-05- 2019	ITS	Capacity Building Programme on eoffice for official of University and constituent Campuses	N/A	82	
2016-17					
22.04.2017 to 28.04.2017	Department of Food Science Technology	Research Methods for Data Analysis for Engineers and Researchers	NIL	60	

**HEI claim and submission:** As the University has organized various programmes during this period, so the grade should be reviewed accordingly. The HEI claim for the same is 2.