Candidate Name: Parwinder Kumar S/O Ajit Ram

Department: Computer Science

(Based upon the Documents Attached with Application Form)

Academics

Degree	Marks Attained	Score
Bachelor's	1131/2400(47.125)	2.356
Master's (Lateral Entry)	800/1100(72.72)	7.27
Total		24.626

Publications

S.No	Publications	Note	Marks
1.	E-Waste	(International Journal+ ISSN+ Impact Factor>1)	2
2.	The Internet of things version	(International Journal+ Peer Reviewed+ Impact Factor>1 +ISSN)	2
3.	Responsive Web Design	(International Journal + Peer Reviewed+ Impact Factor>1 +ISSN)	2
TOTAL:	**6 Marks**		

Teaching Experience 27-7-2009 to till date (22-07-2009-- Nov 2017) (No marks as the count after eligibility Dec 17- till date	0 1
TOTAL:	**1 Mark**
Co- Curricular	**Nil (0 Marks)**

Academics	24.626
Publications	6
Teaching Experience	1
Co-Curricular	0
Grand Total	**31.626**

Candidate Name : Sukhpreet Kaur D/O Sikander Singh
Department: Computer Science
(Based upon the Documents Attached with Application Form)

Academics		
Degree	**Marks Attained**	**Score**
Bachelor's	1428/2100(68%)	3.4
Master	2792/3400 (82.11%)	8.21
Net(Jan 2017)		15
Total		26.61
Publications	**Nil**	
TOTAL:	**0 Mark**	
Teaching Experience 24-07-2017 to till Date	2 Marks	
TOTAL:	2 Marks	
Co- Curricular	**Nil**	
TOTAL:	**0 Mark**	

Academics	26.61
Publications	0
Teaching Experience	2
Co-Curricular	0
Grand Total	**28.61**

Candidate Name: Manu Raj
Department: Computer Science
(Based upon the Documents Attached with Application Form)

Academics		
Degree	**Marks Attained**	**Score**
Bachelor's	12885/20600(62.548%)	3.1274
Master	1304/2200 (59.27%)	5.927
PhD (Dec17)		15
Total:	24.0544	

Publications			
Sr. No.	**Publications**	**Note**	**Marks**
1	Evaluate the optimum size of railway	International journal +ISSN	1
2	Collision avoidance mechanism	International journal +ISSN	1
3	Comparative analysis of MPLS	No supporting paper attached	0
4	Adaptive Collision detection	International Journal	1
5	The model approach for dynamic cluster	No Supporting paper attached	0
6	The degree based dynamic clustering techniques	No Supporting paper attached	0
7	Relevance of Statistical Approach	International Journal	1
8	Challenges in building dogri- Hindi	International Journal + ISSN	1
9	Determine the size of retention	No Supporting paper attached	0
10	Survey to determine the optimum size	No Supporting paper attached	0
11	The begging of statistical machine	No Supporting paper attached	0
12	A survey on multiprotocol label	No Supporting paper attached	0
13	Comparative analysis of Atom	No Supporting paper attached	0
14	Analysis of dynamic Clustering	No Supporting paper attached	0
15	Computer Networking	No Supporting paper attached	0
16	Stenography	No Supporting paper attached	0
17	Study of different technique in image restoration	No Supporting paper attached	0
18	The architecture of Arcims	No Supporting paper attached	0
19	Workflow Scheduling	No Supporting paper attached	0
20	Importance of Statistical Approaches	No Supporting paper attached	0

21	Statistical machine translation process	(No supporting paper attached)	0
	TOTAL:	**5 Marks**	

Teaching Experience 16-01-2006 -Till Date (16 Jan 06 - Dec 17 (Experience count after eligibility) Jan 18 -May 18	0 Marks 1 Mark
TOTAL:	**1 Mark**
Co- Curricular	**Nil (0 Marks)**

Academics	24.0544
Publications	5
Teaching Experience	1
Co-Curricular	0
Grand Total	**30.0544**

Candidate Name: Ankur Gupta

Department: Computer Science

(Based upon the Documents Attached with Application Form)

Academics

Degree	Marks Attained	Score
Bachelor's	1751/2400(72.958)	3.6479
Master's (Lateral Entry)	3017/3900 (77.3589)	7.73589
Net(NOV 2017)		15
Total		26.38379

Publications

S.No	Publications	Note	Marks
1.	A brief study of most advance Data Threat	International Journal + Peer Reviewed + Impact Factor>1	2
2.	A review on various techniques of image fusion	No Supporting paper Attached	0
3.	Improving the security in Cloud Computing	No Supporting paper Attached	0
4.	Innovation of smart learning using waste board	No Supporting paper Attached	0
5	Issues of challenges in data mining	No Supporting paper Attached	0
6	Image Steganography	No Supporting paper Attached	0
7	Big Data	No Supporting paper Attached	0
8	A survey on Sentiment Analysis	No Supporting paper Attached	0
9	A review on various approaches for content based image	No Supporting paper Attached	0
10	Data Mining of large Dataset	No Supporting paper Attached	0
11	Emerging technologies in Contributing	No supporting paper attached	0
12	Computing in social networks	Research Paper	0.5
13	Optical mark recognition	Research Paper	0.5
TOTAL:	**3 Marks**		

Teaching Experience 2009 to 2017 (Experience count after eligibility) Dec 17 to May 18	0 mark 1 mark

TOTAL:	1 Mark
Co- Curricular	**Nil (0 Marks)**

Academics	26.38379
Publications	3
Teaching Experience	1
Co-Curricular	0
Grand Total	**30.38379**

Candidate Name: Priyanka D/O Surya Nath Prajapati

Department: Computer Science

(Based upon the Documents Attached with Application Form)

Academics

Degree	Marks Attained	Score
Bachelor's	1690/2400(70.416)	3.5208
Master	1722/2300(74.869)	7.4869
Net(Nov 2017)		15
Total:		26.0077

Publications	Nil	
TOTAL:	**0 Mark**	
Teaching Experience	**Nil**	
TOTAL:	**0 Mark**	
Co- Curricular	**Nil (0 Marks)**	

Academics	26.0077
Publications	0
Teaching Experience	0
Co-Curricular	0
Grand Total	**26.0077**

Candidate Name: Shally D/O Karnail Singh Sandhu

Department: Computer Science

(Based upon the Documents Attached with Application Form)

Academics		
Degree	**Marks Attained**	**Score**
Bachelor's	5348/6850 (78.0729)	3.9035
Master	1552/2200 (70.5454)	7.054
Net		15
Total:		25.9575

Publications	Nil
TOTAL:	**O Marks**

Teaching Experience	
01-07-16 to 30-11-16 (Experience count after eligibility)	0 Marks
08-01-14 to 31-3-15	0 Marks
TOTAL:	**0 Marks**
Co- Curricular	**Nil (0 Marks)**

Academics Marks	25.9575
Publications	0
Teaching Experience	0
Co-Curricular	0
Grand Total	**25.9575**

Candidate Name: Ravneet Kaur D/O Gurmej Singh
Department: Computer Science
(Based upon the Documents Attached with Application Form)

Academics

Degree	Marks Attained	Score
Bachelor's	1758/2500(70.32)	3.516
Master's (Lateral Entry)	2805/3400(82.5)	8.25
Net(Dec 2012)		15
Total		26.766

Publications

S.No	Publications	Note	Marks
1.	Info resources in digital era	National seminar + Paper Presented + ISBN	0.5
2.	The role of info n Technology in violence	Research Paper + ISBN	0.5
3.	Ethical consideration in professional excellence	Research Paper+ ISSN+ International Journal + Peer Reviewed	1
4.	Handwriting recognition of Gurmukhi script	International Journal + ISSN	1
5	Online Handwritten tax recognition for Indian scripts	ISSN + International Journal	1
6	IOSR Journal of VLSI	International Journal + ISSN	1
	TOTAL:	**5 Marks**	

Teaching Experience 15 June 2013 to till date	
(July 13 to May 14)	2 Marks
(July 14 to May 15)	2 Marks
(July 15 to May 16)	2 Marks
(July 16 to May 17)	2 Marks
(July 17 to May 18)	2 Marks
Total:	**10 Marks**
Co- Curricular	**Nil (0 Marks)**

Academics	26.766
Publications	5
Teaching Experience	10
Co-Curricular	0
Grand Total	**41.766**

Candidate Name: Gagan Madaan

Department: Computer Science

(Based upon the Documents Attached with Application Form)

Academics

Degree	Marks Attained	Score
Bachelor's	1927/2400(80.29)	4.0145
Master's (Lateral Entry)	3175/3900(81.41)	8.141
Net(Nov 2017)		15
Total		27.155

Publications

S.No	Publications	Note	Marks
1.	Various approaches of content based image retrieval process	(International Journal + Impact Factor>1 + ISSN)	2
2.	Biometric Identification using ANN	(International Journal + Impact Factor>1 + ISSN)	2
3.	A review on various attacks in MANET	(International Journal + Impact Factor>1 + ISSN)	2
4.	A study on various challenges in big data	(International Journal + Impact Factor>1 + ISSN)	2
5	A review on various approaches of data communications in ITS	(International Journal + Impact Factor>1 + ISSN)	2
6	Mining of Frequent maximal Item sets	(International Journal + Impact Factor>1 + ISSN)	2
7	Different techniques of biometric	(International Journal + Impact Factor>1 + ISSN)	2
8	Survey on data mining applications	(International Journal + Impact Factor>1 + ISSN)	2
9	Enhance the security in cloud computing	(International Journal + Impact Factor>1 + ISSN)	2
10	Intensify login security	(International Journal + Impact Factor>1 + ISSN)	2
11	Digitalization of library	(International Journal + Impact Factor>1 + ISSN)	2
TOTAL:		**22 Marks**	
			Max Allowed=20
Teaching Experience 1 Sep 2017 till date (Guest Faculty) 20 Sep 2016 to 10 Dec 2016		0 Mark	

11 Jan 2017 to 16 May 17 10 July 17 to 31 Aug 17(Guest faculty)	0 Mark
1 Aug, 15 to 8 March,16 (Teaching experience count after eligibility)	0 Mark
TOTAL:	**0 Mark**
Co- Curricular	**Nil (0 Mark)**

Academics	27.155
Publications	20
Teaching Experience	0
Co-Curricular	0
Grand Total	**47.1555**