#### PROFILE OF THE TEACHERS

Name: Sudhir Kumar Srivastava
 Father's Name: Late shri K. C.

Srivastava

3. Mother's Name: Late Smt. Sarla

Srivastava

4. Department: Department of Mathematics and Statistics5. Date of Joining the University:

6. Total Teaching Experience:

15/10/2005



UG- 29 years PG- 29 years

7. Total Research Experience: 16 years

8. Area of specialization: Differential Geometry, General Relativity, Functional Analysis

9. Academic Qualifications:

UG	1985, B.Sc. University of Lucknow, Lucknow
PG	1988, M.Sc. University of Lucknow, Lucknow
Ph.D.	2000, On certain structures, connection and homotopy in differentiable Manifolds, University of Lucknow, Lucknow
PDF	
Any Other (B. Ed.)	1990, University of Lucknow, Lucknow.

#### 10. International/National fellowship/financial support for advance studies/research

S. No.	Name of the fellowship/ financial support	Year of Award	National/International	Awarding Agency
	N.A.			

#### 11. International/National award/recognition for academics

S. No.	Name of the award/recognition	Year of Award	Title of the innovation	National/International	Awarding Agency
	N.A.				

#### 12. Extension activity participation

S. No.	Name of activity	Year
	N.A.	

## If any award/recognition received-

S. No.	Name of activity	Name of the award/recognition	Year of Award	National/International	Awarding Agency

## 13. Ph.D. supervised

S. No.	Name of the Ph.D. scholar	Title of the thesis	Year of registration of the scholar	Year of award of Ph.D.
1.	Manisha M.Kankarej	On Certain Structure and	2006	2009
		Connection in a		
		Differentiable Manifold		
2	Ajai Kumar Srivasatva	A study of Semi-symmetric	2006	2009
		Connection in a		
		Differentiable Manifold		
3	Sunil Kumar Srivastava	Study of Quarter-	2006	2010
		Symmetric Connection in a		
		Differentiable Manifold		
4	Rajdeo Prasad Kushwaha	A study of Certain Structures in	2009	2013
		a Differentiable manifold and		
		their Application		
5	Kripa Sindhu Prasad	A study of Certain	2009	2014
		Structure in a Differentiable		
		Manifold and their		
		Applications		
6.	Vibhawari Sharma	Different Structures and	2009	2014
		Connections in		
		Differentiable Manifold		
7.	Rajesh Kumar	Properties of Curvature	2010	2015
		Tensors and their		
		Applications in Cosmology		
8.	Gyanvendra Pratap Singh	Study of Differential	2011	2017
		Geometric Structures on		
		Manifolds		

## 14. Research/Review Papers published

S. No.	Title of paper	Name of the author/s	Name of journal	Year of publicati on	ISSN number		Link to the recognition in UGC enlistment of the Journal		
						Link to website of the Journal	Link to article /paper /abstr act of the article	Is it listed in UGC Care list/Scopus/ Web of Science /other, mention	
1.	Submanifold of Co-dimension of a generalized Quaternion Manifold	Ram Nivas, Sudhir Kumar Srivastava	Indian Journal of Phy. & Nat. Sc., Vol 11 SecB, pp 1 to 7,	1995	0970- 3721	http://www. connectjour nals.com/su bscription_i nfo.php?boo kmark=CJ- 001633		Yes	
2.	On almost r-contact structure,	Ram Nivas, Sudhir Kumar Srivastava	Indian Journal of Phy. & Nat. Sc., Vol 12	1996	0970- 3721	http://www.connectjournals.com/subscription_info.php?bookmark=CJ-001633		Yes	
3.	On horizontal & Complete lifts From a Manifold with $f_{\square}(7, -1)$ structure to its cotangent bundle	Ram Nivas, Sudhir Kumar Srivastava	Journal of Tensor Society of India, Vol-14, pp 42 to 48,	1996	0974- 5424	https://tenso rsociety.org/		Yes	
4.	On Integrability conditions of a Manifold admitting $f_{\square}(2k, 2)$ structure,	Ram Nivas, Sudhir Kumar Srivastava	The Nepali Mathematical Science Report, Vol-16 No - 1&2, pp 13 to 18,	1997	2392- 411X	https://www .nepjol.info/ index.php/n msr		Yes	
5.	On $f_{\square}(2v + 3,1)$ structure Manifold & its Integrability conditions,	Sudhir Kumar Srivastava, Ram Nivas	The Nepali Mathematical Science Report Vol-18 No 1&2,pp51to62	2000	2392- 411X	https://www .nepjol.info/ index.php/n msr		Yes	
6.	On submanifold of a Manifold admitting hyperbolic  structure	Sudhir Kumar Srivastava, Ram Nivas	Journal of Ravishankar University Vol-13 No. B pp 30 to 38	2000	0970- 5910	https://jru- b.com/		Yes	

7.	On Horizontal & Complete lifts of (1,1) tensor field F satisfying the polynomial structure $a_n f^n + a_{n-1} f^{n-1} + \dots $ $+a_2 f^2 + a_1 f = 0$	Ram Nivas, Sahadat Ali, Sudhir Kumar Srivastava	Demonstratio Mathematica Vol- 35, No. 1, pp 155 to 163	2002	2391- 4661	https://www .degruyter.c om/journal/ key/dema/ht ml?lang=en	Yes
8.	Semi Symmetric non-metric connection on a Manifold with generalized structure	Sudhir Kumar Srivastava	Journal of Ravishankar University, Vol- 15-16 pp 49 to 58	2002	0970- 5910	https://jru- b.com/	Yes
9.	On Complete Lifts of (1,1)Tensor field F satisfying structure $F^{\Box^{+1}}$ - $\Box^2 F^{\Box\Box^{-1}} = 0$	Sudhir Kumar Srivastava	The Nepali Mathematical Science Report, Vol- 21, No-1&2, pp 89 to 99	2003	2392- 411X	https://www .nepjol.info/ index.php/n msr	Yes
10.	:On Horizontal & Complete lifts of (1,1) tensor field F satisfying the Structure $F^{\Box +1}$ - $\Box^2F^{\Box \Box -1}$ = 0 and $F^{\Box}$ +(-1) $\Box^{\Box +1}$ F=0	Sudhir Kumar Shrivastava	Journal of Ravishankar University, Vol- 17,pp 61-66	2004	0970- 5910	https://jru- b.com/	Yes
11.	:On the Structure equation $a_n f^n + a_{n-1} f^{n-1} + \dots + a_2 f^2 + a_1 f$ = 0 & its Integrability conditions	Manisha M. Kankarej, S.K. Srivastava	Journal of Tensor Society of India, Vol-22, pp61-80	2004	0974- 5424	https://tenso rsociety.org/	Yes
12.	:Induced Structures on the Tangent Bundle of an   Framed Metric Manifold	L. Das, S.K. Srivastava	Algebras Groups and Geometries ,USA, Vol. 22 pp183 to192	2005	0741- 9937	http://hadro nicpress.co m/AGG/agg - editorial.php	Yes
13.	:Notes on Quarter Symmetric	Sahadat Ali, S.K.	Journal of National Academy	2002	0970-	https://www .worldcat.or	Yes

	Connection,	Srivastava, Ram Nivas	of Mathematics, India,Vol 16,pp53-61		5228	g/title/journ al-of- national- academy-of- mathematics - india/oclc/6 48149036	
14.	Fixed Point Theorem and Coincidence Point, (2006)	Rakesh Tiwari, S.K. Srivastava	South East Asian Journal of Mathematics and Mathematical Sciences, Vol5 No1,pp.91-96	2006	2582- 0850	http://rsmam s.org/journal s/seajmams/ home	Yes
15.	On Certain Structure in the Cotangent Bundle,Journal of	Manisha M. Kankarej, S.K. Srivastava	Rajasthan Academy of Physical Sciences, Vol6 No2,147- 168	2007	0972- 6306	https://ores.s u/en/journal s/journal-of- rajasthan- academy-of- physical- sciences/	Yes
16.	Connection in 4- Structure Metric Manifold,	Sudhir Kumar Srivastava, Manisha M. Kankarej	Journal of Academy of Physical Sciences, Tajakistan, Vol.50, No1, pp 5-13	2007		https://www .iranicaonlin e.org/article s/tajikistan- academy-of- sciences	Yes
17.	Generalisation of a fixed point theorem in Banach space,	R.K. Mishra, S.K. Srivatava	Journal of Rajasthan Academy of Physical Sciences, Vol7 No4,375- 382	2008	0972- 6306	https://ores.s u/en/journal s/journal-of- rajasthan- academy-of- physical- sciences/	Yes
18.	Generalized quasi- Sasakian Manifold admitting Semi- Symmetric Connection	S.K. Srivastava, Ajai Kumar Srivastava	Journal of The Tensor Society, Vol2, pp83-89	2008	0974- 5424	https://tenso rsociety.org/	Yes
19.	:LP-Sasakian Manifold admitting Semi- Symmetric P- Connection,	S.K. Srivastava, Ajai Kumar Srivastava	Journal of Rajasthan Academy of Physical Sciences, Vol8 No1, pp15-24	2009	0972- 6306	https://ores.s u/en/journal s/journal-of- rajasthan- academy-of- physical- sciences/	Yes

20.	:On Quarter Symmetric Metric Connection in Almost Contact Manifold,	S.K. Srivastava, Sunil K. Srivastava, Manisha Kankrej	Journal of International Academy of Physical Sciences, Vol13 No2 pp167-174	2010	0974- 9373	http://www.i aps.org.in/jo urnal/index. php/journali aps	Yes
21.	On a semi- symmetric non metric connection in Lorentzian para sasakian manifod	S.K. Srivastava, A.K. Srivastava	Journal of The Tensor Society, Vol4, pp 103- 112	2010	0974- 5424	Tensorsociet y.org	Yes
22.	A common fixed point theorem for weakly compatible mappings in symmetric spaces satisfying an integral type contractive condition,	Rakesh Tiwari, S.K. Srivastava, V.K. Pathak	Hacettepe journal of Mathematics and Statistics, Vol39(2),pp1-8	2010	1303- 5010	https://dergi park.org.tr/e n/pub/hujms	Yes
23.	Hypersurface of Riemannian Manifolds admitting Quarter Symmetric metric Connection	S.K. Srivastava, Sunil K. Srivastava	Journal of National Academy of Mathematics, India, Vol24 pp 41-46	2010	0970- 5228	https://www .worldcat.or g/title/journ al-of- national- academy-of- mathematics - india/oclc/6 48149036	Yes
24.	Generalised structure manifold admitting quarter symmetric non metric F- connection,	Sunil K. Srivastava, S.K. Srivastava	Journal of Rajasthan Academy of Physical Sciences,Vol9 No3, pp297-303	2010	0972- 6306	https://ores.s u/en/journal s/journal-of- rajasthan- academy-of- physical- sciences/	Yes
25.	Common fixed points for pairs of weakly compatible mappings	Rakesh Tiwari, S.K. Srivastava	International J.Math.Combin. Vol.2 pp1-6	2011	1937- 1055	http://fs.unm .edu/IJMC/	Yes
26.	:Euler-Savary's Formula on Galilian and	Rajesh Kumar, S.K.	Mathematical Forum, Vol24, pp53-65	2012	0972- 9852	https://dibru. ac.in/mathe matical-	Yes

	Pseudo-Galilian Space,	Srivastava				forum/	
27.	Common fixed point results for weakly compatible mappings,	Rakesh Tiwari, S.K. Srivastava, V.K. Pathak, Nidhi Sharma	Boletin de la Asociacion Matematica Venezolana, Vol 19 (2012),pp 47- 55	2012	1315- 4125	https://www .emis.de/jou rnals/BAM V/index.htm	Yes
28.	Curvature and torsion under the relative motion,	Rajesh Kumar, S.K. Srivastava	American Journal of Mathematics and Mathematical Sciences, Vol 2(2012), pp101- 107	2012	2250- 3102	https://www .press.jhu.ed u/journals/a merican- journal- mathematics	Yes
29.	FRW- Cosmological Model for Conharmonically Flat Space Time,	Rajesh Kumar, S.K. Srivastava	International Journal of Theoretical Physics,Vol-52 pp589-595	2013	1572- 9575	https://g.co/ kgs/3R6dX h	Yes
30.	Bianchi type-V cosmological model with pure magnetic solution	Rajesh Kumar, S.K. Srivastava	Astrophysics space science,Vol 346pp567-572	2013	1572- 946X	https://g.co/ kgs/zvqppe	Yes
31.	Bianchi type VI0 cosmology with purely magnetic and purely electric space time,	Rajesh Kumar, S.K. Srivastava	International Journal of Geometric Methods in Modern Phys (world scientific press), 11(5), 1450043,	2015	ISSN: 1793- 6977	https://www .worldscient ific.com/wor ldscinet/ijg mmp	Yes
32.	Cylindrically symmetric relativistic fluids and the purely electric Weyl tensor,	Rajesh Kumar, S.K. Srivastava, V. C Srivastava	International Journal of Geometric Methods in Modern Phys (world scientific press), , (2015), 12(10), 1550103,	2015	ISSN: 1793- 6977	https://www .worldscient ific.com/wor ldscinet/ijg mmp	Yes
33.	:Anisotropic Bianchi Type-V Model and the Conharmonically Flatness,	Rajesh Kumar, S.K. Srivastava	Journal of Tensor Society, (2016), 10(9)	2016	0974- 5428	https://tenso rsociety.org/	Yes

34.	Evolution of Expansion free Spherically Symmetric Self- gravitating Non- dissipative Fluids and some analytical solutions	Rajesh Kumar, S.K. Srivastava	International Journal of Geometric Methods in Modern Phys (world scientific press)	2018	ISSN: 1793- 6977	https://www .worldscient ific.com/wor ldscinet/ijg mmp	Yes	
35.	: Expansion-free self-gravitating dust dissipative fluids, 95,	Rajesh Kumar, S.K. Srivastava	General Relativity and Gravitation (Springer), 50(8),	2018	ISSN: 1572- 9532,	https://g.co/ kgs/6YQ2Uj	Yes	
36.	:Curvature properties of anisotropic scale invariant metrics,	A.A. Shaikh, S.K. Srivastava	International Journal of Geometric Methods in Modern Phys. (world scientific press)	2019	1793- 6977	https://www .worldscient ific.com/wor ldscinet/ijg mmp	Yes	
37.	Auxiliary Principle Technique and Algorithm Aspect for Mixed Equilibrium Problems	Suhel Ahmad Khan, Farhat Suhel, S.K. Srivastava	Journal of Nonlinear Analysis and Optimization, Vol. 5, No. 2, 61-70,	2014	ISSN: 1906- 9605	https://publo ns.com/jour nal/35439/jo urnal-of- nonlinear- analysis- and- optimization -the/	Yes	
38.	A wiener-Hopf Dynamical System for Mixed Equilibrium Problems, Article ID. 102578.	Farhat Suhel, S.K. Srivastava, Suhel Ahmad Khan	International Journal of Mathematics and Mathematical Sciences	2014	1687- 0425	https://g.co/ kgs/mmVT9 G	Yes	
39.	Non-Commuting Mappings: Comparision with Examples	Rakesh Tiwari, S.K. Shrivastava, V.K. Pathak	Asian Journal of Mathematics and Statistics,	2012	ISSN 1994- 5418	https://sciale rt.net/curren t.php?issn=1 994-5418	Yes	
40.	Fixed point theorem on fuzzy metric spaces with rational inequality and its applications,	Rakesh Tiwari, Sudhir Kumar Srivastava and Shraddha	International Journal of Research in Engineering and Science (IJRES) Volume 8 Issue 3,	2020	ISSN 2320- 9364,	https://www .ijres.org/	Yes	

		Rajput	PP. 50-56				
41.	Gregus type common fixed point theorems in b-metric space with application	Rakesh Tiwari, Sudhir Kumar Srivastava, Savita Gupta and Shobha Rani	International Journal of Mathematics Trends and Technology (IJMTT) – Volume 66 Issue 7	2020	2231- 5373	https://www .ijmttjournal .org/	Yes
42.	Common Fixed Point Theorems of Quadruple Mappings Satisfying CLR Property in Gp Metric Spaces With Applications	Rakesh Tiwari1, S. K. Shrivastava, Shashi Thakur	Communications in Mathematics and Applications(CM A) Vol. 11, No. 3, pp. 297–309,	2020	0976- 8607	https://www .rgnpublicati ons.com/jou rnals/index. php/cma	Yes
43.	Spherically symmetric self- gravitating radiating star under expansion- free motion,	Rajesh Kumar and S. K. Srivastava	International Journal of Geometric Methods in Modern Physics Vol. 17, No. 13 (15 pages)	2020	1793- 6977	https://www .worldscient ific.com/wor ldscinet/ijg mmp	Yes
44.	Common fixed point theorems for weakly compatible mappings satisfying clr property on partial metric spaces	Rakesh Tiwari, S. K. Shrivastava * and Shobha Rani	South East Asian J. of Mathematics and Mathematical Sciences Vol. 16, No. 3, pp. 361- 372	2020	2582- 0850	http://rsmam s.org/journal s/seajmams/ home	Yes
45.	A Kaehler manifold admitting semi- symmetric metric connection	Ajai K. Srivastava, Manisha M. Kankarej, and Sudhir K. Srivastava	Advances in Mathematics: Scientific Journal 10, no.4, 2213– 2221	2021	ISSN: 1857- 8365	https://www .iferp.in/pub lication/adv ances- mathematics -scientific- journal.php	Yes
46.	Dynamics of an Expansion-Free Spherically Symmetric Radiating Star	Rajesh Kumar, S.K. Srivastava	Gravitation and Cosmology, 2021, Vol. 27, No. 2, pp. 163–168. 2021.	2021	ISSN 0202- 2893,	https://www .springer.co m/journal/1 2267	Yes
47.	A Fuzzy Soft Set Theoretic	Anurag Awasthi,	Communications in Mathematics	2021	0976- 8607	https://www .rgnpublicati	Yes

	Approach in Decision Making of Covid-19 Risk in Different Regions	S.K. Srivastava	and Applications(CM A) Vol. 12, No. 2,2021,285-294			ons.com/jou rnals/index. php/cma	
48.	On K"othe- Toeplitz duals of some new non- absolute type sequence spaces,	Aradhana Verma, S.K. Srivastava,	Ganita ,Volume 71 No2,2021	2021	0046- 5402	https://bhara taganitaparis ad.com/	Yes
49.	Probing an exact universe with recent H(z) and Pantheon data,	Annu Jaiswal,G.K .Goswami, S.K.Srivast ava	Journal of the tensor society, Volume 14,58-70	2020	0974- 5424	https://tenso rsociety.org/	Yes
50.	Some properties of the biquadratic sequence Space,	Aradhana Verma, S.K. Srivastava	Journal of Rajasthan Academy of Physical Sciences, Vol.20(1&2) 2021, 83-92	2021	0972- 6306	https://ores.s u/en/journal s/journal-of- rajasthan- academy-of- physical- sciences/	Yes
51.	Accelerating concircularly flat space time,	Ram Bharosha Tiwari1 and Sudhir Kumar Srivastava	Journal of Rajasthan Academy of Physical Sciences, Vol.21 (3&4) 2021,269-274	2021	0972- 6306	https://ores.s u/en/journal s/journal-of- rajasthan- academy-of- physical- sciences/	Yes

## 15. Books and chapters in edited volumes / books published

S No.	Title of the book	Title of the chapter	National / internation al	Year of publica tion	ISBN number	Affiliating Institute at the time of publication	Name of the publisher
1.	Yougbodh Digdarshika (Analysis)		National	1999		Assistant Professor, Govt. P. G. College, Manendragarh , Chhattisgarh	Yougbodh Prakashan Raipur

2.	Topology	National	2003		Assistant Professor, Govt. P.G. College, Dhamtari, Chhattisgarh	Siksha SahityaPrakas han,Merrut
3.	Analysis	National	2004	ISBN-81- 7924-025- 8	Assistant Professor, Govt. P.G. College, Dhamtari, Chhattisgarh	Yougbodh Prakashan Raipur
4.	Differential Geometry and Tensors	National	2010		Professor, Deen Dayal Updhyaya Gorakhpur University, Gorakhpur, UP, INDIA	Vandana Prakashan Gorakhpur
5.	Differential Equations	National	2011		Professor, Deen Dayal Updhyaya Gorakhpur University, Gorakhpur, UP, INDIA	Chandrma Prakashan, Gorakhpur
6.	A Text of Calculus	National	2012	ISBN 978—81- 924777-4- 9	Professor, Deen Dayal Updhyaya Gorakhpur University, Gorakhpur, UP, INDIA	Ankita prakashan, gorakhpur
7.	A Text Book of Engineering Mathematics	National	2014	ISBN 978- 93-83758- 46-3	Professor, Deen Dayal Updhyaya Gorakhpur University, Gorakhpur, UP, INDIA	Vayu Education of India, New Delhi
8.	Numerical Methods and Optimization	National	2014	ISBN 978- 93-83758- 48-6.	Professor, Deen Dayal Updhyaya Gorakhpur University, Gorakhpur,	Vayu Education of India, New Delhi

				UP, INDIA	
9.	Basic Mathematics	National	2022	Professor, Deen Dayal Updhyaya Gorakhpur University, Gorakhpur, UP, INDIA	VandanaPraka shan Gorakhpur

#### 16. Papers in national/international conference-proceedings

S No.	Title of the proceedings of the conference	Name of the conference	National / international	Year of publication	ISBN/ISSN number of the proceeding	Affiliating Institute at the time of publication

# 17. Professional development Programmes, viz., Orientation Programme, Refresher Course, Short Term Course, Faculty Development Programmes

S. No.	Year	Title of the professional development Programme	Date and Duration (from – to)

## 18. Research projects sponsored by government agencies

S. No.	Name of the principal Investigat or	Name of the Research Project	Name of funding agency	Amount/ Fund provided	Year of sanction	Duration of the project	Status (Completed/ Ongoing)
1.	Sudhir Kumar Srivastava	"Structures on differentiable Manifolds"	UGC		1997	1997-1999	Completed
2.	Sudhir Kumar Srivastava	Basic issues in tribal development ,A Mathematical study	UGC		2004	2004-06	Completed
3.	Sudhir Kumar Srivastava		NBHM		2012	2012-14	Completed
4.	Sudhir Kumar Srivastava		NBHM		2016	2016-18	Completed

5.	Sudhir Kumar Srivastava	Gravitational Collaps	Center of Excellence	2019	2019-22	Completed
6.	Sudhir Kumar Srivastava	"Some New Facets of Gravitational Collapsing Star and Their Mathematical Analysis"	CST-UP	2021	2021-2024	On going

## 19. Research projects sponsored by non-government sources such as industry, corporate houses, international bodies

S. No	Name of the principal Investigator	Name of the Research Project	Name of funding agency	Amount/Fun d provided	Year of sanction	Duration of the project	Status (Completed/Ong oing)

#### 20. Patents filed/granted

S. No.	Name of the patent filed/granted	Patent Number	Year of filing/award/ publish of patent

## 21. Collaborative activities with other institutions/ research establishments/industry for research and academic development

Title of the	Name of the	Year of	Duration	Nature of the activity
collaborative	collaborating agency	collaboration		-
activity	with contact details			

## 22. Functional MoUs with institutions/ industries in India and abroad for internship, on-the-job training, project work, student / faculty exchange and collaborative research

Name of the Organisation/ Institution/ Industry with whom MoU is signed	Year of signing MoU	Duration of MoU	Actual activities under each MOU year wise

#### 23. E-content is developed

# i. For e-PG-Pathshala, ii. For CEC (Under Graduate), iii. For SWAYAM, iv. For other MOOCs platform, v. For NPTEL/NMEICT/any other Government Initiatives

Name of the module developed	Platform on which module is developed	Date of launching e content	Link to the relevant document and facility available in the institution	List of the e- content development facility available	Provide link to videos of the media centre and recording facility

#### 24. Consultancy and corporate training-

#### Consultancy

Name of consultancy project	Consulting/Sponsoring agency with contact details	Year	Revenue generated (amount in rupees)

#### **Corporate training**

Title of the corporate training program	Agency seeking training with contact details	Year	Revenue generated (amount in rupees)	Number of trainees

#### 25. Details of Conference/Seminar attended -

Year	Name of the conference/ workshop	International/ National /State	Name of the professional body for which membership fee provided	Amount of support (in INR)
1997	Functional Analysis	National		
		Conference		
1998	M.P.Young Scientist Congress	National		
		Conference		
2000	Silver Jubilee International	International		
	Conference	Conference		
2001		National		
		Conference		
2002	New Economic Policy and Indian	National		
	Economy	Conference		
2002		International		
		Conference		
2003	Recent trends in Analysis with	National		

	emphasis on History of Mathematics	Conference
2004	91 <sup>th</sup> Session of <b>Indian Science</b>	National
	Congress	Conference
2004	Recent trends in Mathematics and its	International
	Application	Conference
	Quantative Techniques	National
2005	·	Conference
2005	Indian Social Congress	National
		Conference
2007	The Indian Science Congress	National
	Association	Conference
2007	Indian society of Mathematics and	National
	Mathematical Science	Conference
2008	CONIAPS-X	International
		Conference
2008	Application of Tensors and	National
	Differential Geometry	Conference
2008	Regional Mathematical Olympiad	National
		Conference
2008	Era of Research in Application of	National
	Geometry	Conference
2008	Enrichment of Faculty Programme	National
		Conference
2008	Morden trends in Differential	National
	Geometry and mathematical	Conference
	Modelling in Bio- Science	
2009.	Recent trends In pure and Applied	National
	Mathematics	Conference
2009.	The Tensor Society on Development	National
	of Differential Geometry	Conference
2010	Morden trends in Differential	National
	Geometry and mathematical	Conference
2010	Modelling in Bio- Science	
2010	CONIAPS-XI	National
2010	Coverath National Conference	Conference
2010	Seventh National Conference	International conference
2010	Recent trends In pure and Applied	National
2010	Mathematics(CORTPAM-2010)	Conference
2010	Emerging areas of application of	National
2010	Mathematics	Conference
2010	Emerging interfaces of Physical	International
	Sciences	conference
2011	Mathematics and its Applications	National
	l l l l l l l l l l l l l l l l l l l	Conference
2011	Multidiciplinary Applications of	National
	Mathematical Sciences	Conference
2011	The Tensor Society on Differential	National
	Geometry and its Application	Conference
2011	Recent trends In pure and Applied	National
	Mathematics	Conference
	•	

2011	Application of Tonsors and	National
2011	Application of Tensors and	Conference
	Differential Geometry in Engineering	Comerence
20:5	And Physical Sciences	
2012	Interdisciplinary Applications of	National
	Mathematical And Statistical	Conference
	Techniques	
2012	Differential Geometry and Relativity	National
	,	Conference
2012	Differential Geometry and its	National
	Applications and Informatics Besides	Conference
2013	Mathematical Sciences for the	National
2013	Advancement of Science and	Conference
		Comerence
2012	technology	National
2013	Science for shaping the Future of	National
	Uttar Pradesh	Conference
2013	Role of Mathematics in	International
	Advancement of Science and	conference
	Technology	
2013	Differential Geometry and Relativity	International
	,	conference
2013	79 <sup>th</sup> Annual Conference of Indian	National
-5-5	Mathematical Society	Conference
2014	Role of Mathematics Sciences in	National
2014		Conference
2014	Science and Technology  Role of Mathematics in Real Life	
2014	Role of iviathematics in Real Life	International
		conference
2015	Geometry and its Applications	International
		conference
2015	Emerging Areas of Mathematics for	International
	science & Technology	conference
2016	Differential Geometry, Analysis and	International
	Fluid Mechanics	conference
2016	Applications of Mathematics in	International
	Topological Dynamics, Physical,	conference
	Biological, Chemical Systems	
2017	Recent Advances in Science	International
201/	Necetic Advances in Science	conference
2017	Differential Coometry and Consul	National
2017	Differential Geometry and General	
	Relativity	Conference
2019	Gravitation, Cosmology and	International
	Mathematical Physics	conference
2019	On Academic Integrity Awareness	National
		Conference
2020	Advances in Topology and	International
	Differential Geometry	conference
2021		National
2021		Conference
		Comercial

## 26. Any other information: