

1. Details of the Teacher/ Academic :

Name & Date of Birth	:	Dr. Mohammad Safdare Azam & 15 Aug, 1966
Date of Joining in IGNOU:	:	19 May, 2011
Current Designation	:	RD (I/c) at RC Srinagar
Pay Scale as on date	:	89900
Qualifications	:	M.Sc. ; MPhil; PhD (Geology)

2. Honour/Award/Fellowship/membership of Professional body/ Statutory body (internal/ external) received by the Teacher/ Academic:

Name of the recipient	Honour /Award/ Fellowship name/ membership of Professional body/ Statutory body	Agency name /Name of statutory body/ institution/ Apex body	Period
Dr. M. Safdare Azam	Membership of Indian Red Cross Society	Indian Red Cross Society	Lifetime
Dr. M. Safdare Azam	Association of Economic Geologists	Association of Economic Geologists	Lifetime

3. Books/Book Chapter:

- Co-author/co-editor if any, title, place of publication, publisher, Year, page (no) s, ISBN No

SNo.	Name of Author1/ Editor 1, & Co- author (s) / Co-editor (s) (if any)	Title of chapter/book	Place of publication	Publisher	Year	Total Pages	ISBN No.
	Nil						

4. Research Articles/Publications:

SNo.	Author/ Co-author (if any)	Title	Name of Journal	Volume	page no. (s)	Year	ISSN No
1.	Pl see separate attachment as Annexure A						

5. Policy Documents Reports/ Mimeos:

SNo.	Title	Institution/ Agency	Year
1.	Nil		

6. Book Review published :

SNo.	Author/ Co- author (if any)	Title	Name of Journal	Volume	page no. (s)	Year	ISSN No
	Nil						

7. Presentation/Invited talk/Chair in National or International Seminar/Conference/ Workshops (Please do not mention if it is only participation without presentation)

SNo.	Author/ Co author (if any)	Title of presentation, /Talk/Lecture	Name Organizing institute	Conference	City	Date and Year
	Nil					

8. Study Tour Organised/ Participated/ Attachment Organized/Internship:

SNo.	Details of the tour	Name of coordinating body	Duration
1.	Nil		

9. Consultancy assignment (if any):

SNo.	Organization/ agency	Cost, title of consultancy	Duration
	Nil		

10. Details of Institution/ Government/ Industry / own Institution Sponsored Research Projects (including Programme Evaluation) and Amount (Both completed and ongoing):

SNo.	Agency	Amount	Duration with dates	Status i.e. ongoing/ completed
	Nil			

11. Details of PhD and MPhil Scholars (including those awarded degree):

SNo.	Name and enrolment no:	Year of registration	Year of completion/ award
1.	Nil		

12. Details of Programmes/ Courses coordinated/ written/ edited/ translated:

SN o.	Programme	Course	Unit (print)/ Audio/ Video/ eSLM	Coordinated/Written / Edited (content/ language/ format)/	Period

(Duly authenticated by the Director/ Head of School/ Division/ Unit/Centre / Cell)

				Translated	
	Nil				

13. Training programmes designed and conducted, duration and dates

SNo.	Programme	Dates	Place	Number of Participants
	Nil			

14. Details of Counselling sessions conducted:

SNo.	Programme	Course	Place	Dates	Duration	Mode (Specify- Face to Face Radio counselling Teleconferencing Web conferencing Any Other)
	Nil					

15. Details of Patents granted (if any):
16. Contribution to IGNOU's corporate life:

SNo.	Chairperson/ Member of Committee	Name of the Committee	Date/ period
1.	Nil		

17. Administrative position/s held in the University (even as in charge)

SNo.	Designation	Period
1.	RD (I/c) at RC Saharsa	15-09-2017 to 05-04-2018
2.	RD (I/c) at RC Srinagar	05-04-2019 to <i>contd....</i>

18. Any other contribution/information

Nil

Signature of Teacher /Academic

Signature of Director/ Head

Annexure A

S.N.	Title of the Research Paper/Article	Name of the Journal/Magazine	Year of Publication (Volume, Page No. etc.)	Referred /Non Referred Journal	ISSN/ ISBN Number	Remark
1	Petrogenetic study of Mesoproterozoic volcanic rocks of North Delhi Fold Belt, NW Indian shield: implications for mantle Conditions during Proterozoic	Chinese Journal of Geochemistry	2015; 34 (1):93 - 114	Referred	1000-9426	
2	Provenance and Diagenesis of Athleta Sandstone (Chari-Formation), Fakirwari Dome, Kachchh, Gujarat.	Journal of Indian Association of Sedimentalogsit	2008; 27(2): 77-86.	Referred	0970-3268	
3	Plate – Plume - accretion tectonics in Proterozoic terrain of northeastern Rajasthan, India: Evidence from mafic volcanic rocks of North Delhi Fold Belt.	Island Arc	2007; 16: 536-552	Referred	1440-1738	
4	Tectono-Provenance of Bhuj Member Sandstone (Upper Tithonian-Lower Albian) Kachchh, Gujarat, India.	Indian Journal of Petroleum Geology	2007; 16(2): 31-43	Referred	0971-2542	
5	Bombolai continental pillow lavas (Neoproterozoic) from Trans-Aravalli region, Pali District. Rajasthan and their tectonic significance	Journal of Geological Society of India	2004; 64: 803-812	Referred	0016-7622	
6	Geochemistry of Mesoproterozoic Amphibolites from the Khetri Copper Belt, Rajasthan: Implication for their source characteristics and tectonic setting.	Journal of Applied Geochemistry	2002; 4(2): 155-169	Referred	Not Available	
7	Geochemistry of Mesoproterozoic mafic volcanics of Bayana Basin, North Delhi Fold Belt: Constraints on Mantle source and Magmatic Evolution.	Journal of Geological Society of India	2001; 57: 507-518.	Referred	0016-7622	
8	Geochemistry of Mesoproterozoic mafic and pelitic rocks of Bayana basin: Implication for the tec“XXIV Convention on Sedimentary basins of India and their economic resources.” Organized by Indian Association of Sedimentologists, held at Department of Geology, Aligarh Muslim University, Aligarh tonic evolution of North Delhi Fold Belt. (abstract) In:	Seminar/Conference	2008	N/A	N/A	
9	Geochemistry of Mesoproterozoic basaltic rocks of North Delhi Fold Belt, northeastern Rajasthan: Implication for their source compositions and tectonic setting. (Abstract) In: “International Symposium on Applied Geochemistry in the coming decades.” organized by ISAG, held at NGRI, Hyderabad	Seminar/Conference	2001;15-16.	N/A	N/A	
10	Tectonic evolution of Mesoproterozoic sedimentary basin in NW India: Evidence from geochemical studies on mafic volcanics. (Abstract) In: “Silver Jubilee celebrations- XVIII Convention 2001 on Geochemical issues and recent researches in sedimentary basins of India, their significance in industrial development and land system management.” Organized by Indian Association of Sedimentologists, held at Department of Geology, Aligarh Muslim University, Aligarh,	Seminar/Conference	2001; 55-56.	N/A	N/A	
11	Geochemical study of mafic rocks in part of North Delhi Fold Belt: Implications for Proterozoic crustal Evolution. (Abstract) In: “National Conference on Evolution of Gondwanic Crust.” held at Department of Geology, Aligarh Muslim University, Aligarh	Seminar/Conference	1996; 11-12.	N/A	N/A	

