

Statement on the situation in Kashmir 21 September 2019

We are a group of Indian academics and scientists.

We are writing to express our deep concern about the crisis in Kashmir that has now persisted for over a month, and which was precipitated by the government's decision to de-operationalize Article 370 of the Constitution and to end Jammu and Kashmir's full statehood. Since then, the government has restricted communications in Kashmir, detained opposition leaders and dissidents, and flooded the state with security personnel.

As signatories to this statement, we hold various views on the issue of Article 370 and other substantive questions about the conflict in Kashmir. However, we agree on the following points:

- We are appalled by the government's decision to restrict telecommunications and the internet in Kashmir for over a month. We understand that landlines have been restored in some parts of Kashmir, but since landline teledensity in Kashmir is below 1% according to the government's own statistics¹, this measure has failed to provide substantive relief to Kashmir's residents. In our own institutions, we have witnessed students suffering because they are unable to maintain contact with their families. Moreover, credible reports suggest that these restrictions have made it difficult for ordinary people in Kashmir to procure medical and essential supplies² or even for children to attend school.³
- We believe the government's actions in detaining and restricting the communications of opposition leaders and dissidents in Kashmir are deeply undemocratic. Whatever views one might hold about these individuals, a fundamental norm in a democracy is that the party in power does not have the right to lock up its political opponents when they have not even been accused of any crimes.
- We are disturbed by the multiple reports of human rights violations in Kashmir by Indian security forces.^{4,5,6}

¹ Economics Research Unit -- Statistics, *Telecom Statistics India* (Department of Telecommunications, Government of India, 2018) <[dot.gov.in/sites/default/files/statistical Bulletin-2018.pdf](http://dot.gov.in/sites/default/files/statistical%20Bulletin-2018.pdf)> [accessed 18 September 2019].

² Vinu Goel, Karan Deep Singh, and Sameer Yasir, 'India Shut Down Kashmir's Internet Access. Now, "We Cannot Do Anything."', *New York Times*, 14 August 2019 <<https://www.nytimes.com/2019/08/14/technology/india-kashmir-internet.html>> [accessed 18 September 2019].

³ Mir Ehsan and Ashiq Hussain, 'How School Kids in Kashmir Are Coping with Curbs after Article 370 Decision', *Hindustan Times*, 12 September 2019 <<https://www.hindustantimes.com/india-news/how-j-k-school-kids-are-coping-with-curbs/story-pspbVxaqgX2EpCruXru3yM.html>> [accessed 18 September 2019].

⁴ Akash Bisht, 'Kashmir Lockdown: Stories of Torture and Arbitrary Arrests', *Al Jazeera*, 4 September 2019 <<https://www.aljazeera.com/news/2019/09/kashmir-lockdown-stories-torture-arbitrary-arrests-190904122016072.html>> [accessed 18 September 2019].

⁵ AP News Agency, "'Electric Shocks, Beatings': Kashmiris Allege Abuse by India Army', *Al Jazeera*, 10 September 2019 <<https://www.aljazeera.com/news/2019/09/shocks-beatings-kashmiris-allege-abuse-india-army-190910114145774.html>> [accessed 18 September 2019].

⁶ Sameer Hashmi, "'Don't Beat Us, Just Shoot Us": Kashmiris Allege Violent Army Crackdown', *BBC* (Kashmir, 29 August 2019) <<https://www.bbc.com/news/world-asia-india-49481180>> [accessed 18 September 2019].

We would like to express our solidarity with the people of Kashmir and offer our support to those outside Kashmir, who have been cut off from their families and friends as a result of these decisions taken by the government of India.

We remind the government that it is duty-bound to uphold the rights and protect the welfare of all of its citizens. In line with these obligations, we call on the government to immediately restore full communications in Kashmir, lift the security restrictions that are hampering ordinary life, release dissidents and opposition leaders, and conduct transparent and impartial investigations into the allegations of human rights abuses.

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429	Peggy Mohan	
430	Shyista Khan	University of Delhi
431	Chandramouli Chowdhury	ICTS
432	Anirban Mandal	IISER Pune
433	Madhav Nori	University of Chicago
434	Mohammad Zahid	Retd.PhysicsProf., Jamia Millia Islamia
435	Varuni P	The Institute of Mathematical Sciences
436	Sridhar Narayanan	
437	Kesavan PS	TIFR Hyderabad
438	Dattaraj Dhuri	Tata Institute of Fundamental Research
439	Rakesh Ankit	Loughborough University
440	Kripa G	APU, Bangalore
441	Rajendran Narayanan	Azim Premji University
442	Suratno Basu	Institute of Mathematical Sciences
443	D C V Mallik	Indian Institute of Astrophysics
444	Madhukar S	Raman Research Institute
445	Niruj Mohan	ex-NCRA, TIFR
446	Aradhana Sharma	Wesleyan University
447	r ramanujam	Institute of mathematical sciences, chennai
448	Shiv Sethi	Raman Research Institute
449	Bhaves Khamesra	Georgia Institute of Technology
450	Yogeshwar Prasad	HRI
451	Krishna Hanumanthu	Chennai Mathematical Institute
452	Rupal Oza	
453	G Patel	University of Virginia
454	Soumya Das	Indian institute of science
455	Chayanika Shah	K J Somaiya College of Science and Commerce Mumbai
456	V.Subashri	Institute of Mathematical Sciences, Chennai
457	Ratan Sarkar	IISc Bangalore
458	Soumi Ghosh	Indian Institute of Science
459	Reeteka sud	
460	Debasmita Mondal	Indian Institute of Science (IISc)
461	Subhaditya Bhattacharya	IIT Guwahati
462	Dhruba J Saikia	NCRA-TIFR (superannuated) and IUCAA
463	Manjari Gupta	HRI, Allahabad
464	Arjo Dasgupta	IACS
465	Rusa Mandal	Universität Siegen
466	Shraddha	Hbcse
467	Subhodeep Bhattacharya	inStem, NCBS, Bangalore
468	Anuradha Samajdar	Nikhef, Netherlands
469	Shrobona Ghosh	Cardiff University
470	Akshay	University of Mississippi
471	Ananya Tiwari	UIUC
472	Waseem Nabi	Government Medical College, Srinagar
473	Amit Roy	IISc
474	Dilip Mookherjee	Boston University
475	Kavita Ramanan	Brown University
476	Saurav Holme Choudhury	Institute of Mathematical Sciences, Chennai
477	Amlan Chakraborty	Institute of Mathematical Sciences, Chennai

478	Souradeep Sengupta	Gurucharan College, Silchar
479	Vishal Baibhav	Johns Hopkins University
480	Angshuman Chatterjee	Heritage Institute of Hotel & Tourism
481	Pragya Srivastava	University of Pennsylvania, USA
482	Sudeepan Datta	Indian Institute of Science
483	Apurba Sarkar	Indian Association for the Cultivation of Science
484	Garima C Nagar	SUNY at Binghamton
485	Sagnik Chakraborty	Indian Statistical Institute, Kolkata
486	M A Sofi	Central University of Kashmir
487	Dr. Prashanth N S	Institute of Public Health Bangalore
488	Sreekrishna V R	NCBS
489	Arup Kumar Sen	
490	Rajat Subhra Hazra	Indian Statistical Institute, Kolkata
491	Udvas Das	Indian Statistical Institute, Bangalore
492	Sashwat Tanay	University of Mississippi
493	Sharmistha M.	IIT Gandhinagar
494	Aditi Dudeja	Rutgers University
495	Kishor Salunkhe	TIFR, Mumbai
496	Meghna Bhattacharya	University of Mississippi
497	Anandi Mani	University of Oxford
498	Sharun Mukand	University of Warwick
499	Khalid Khan	Charles Darwin University
500	Ravi Mazumdar	University of Waterloo
501	Karen Gabriel	St. Stephen's College
502	Sudipta Bandyopadhyay	University of Calcutta
503	Zoya	Caltech
504	Sumit Kumar Birwa	International Centre for Theoretical Sciences
505	Arun	Mysore University
506	Arpit	CNRS
507	Promita Ghosh	University Of Manitoba
508	Adwait Gaikwad	TIFR
509	Ashish Narang	Physical Research Laboratory
510	Ponniah Rajamanickam	Rtd Associate Professor , SN College, Madurai- TN
511	S.Krishnaswamy	Retired Senior Prof from Madurai kamaraj university
512	Asha Mishra	All India People's Science Network I
513	Vivek Monteiro	Navnirmithi Group
514	Yogeshwaran D	Indian Statistical Institute, Bangalore
515	Sumeru Hazra	TIFR
516	Diganta Bhattacharya	Indian Statistical Institute Kolkata
517	Manik Banik	S. N. Bose National Centre for Basic Sciences
518	Trina Chakraborty	Sister Nibedita Government General Degree College for Girls, Kolkata
519	Avijit Misra	Weizmann Institute of Science, Israel
520	Jaikumar Radhakrishnan	TIFR Mumbai
521	Aseem Kshirsagar	University of Grenoble-Alps
522	Sayantana Ghosal	University of Glasgow
523	Ashutosh Rai	Korea Advanced Institute of Science and Technology, Daejeon, South Korea
524	Manas Geeta Arun	IISER Mohali
525	Madhumita Dutta	Ohio State University
526	Paroma Sanyal	IIT Delhi
527	Vijaya Kumar Marla	Retired
528	Ananth Kamath	University of Chicago (alumnus of Indian Institute of Science)
529	Rajaguru, S.P.	Indian Institute of Astrophysics

530	Kartik Sreedhar	Washington State University, USA
531	Junaid Akhter	University of Bonn, Germany
532	Md. Ali Aamir	Institute of Photonic Sciences, Barcelona, Spain
533	Srijonee Shabnam Chaudhury	Harish-Chandra Research Institute
534	Himadri Barman	Zhejiang University
535	Zahidul Haque	University of Hyderabad
536	Dr. Shazia	JNCASR, Bangalore
537	Mahan Raj Banerjee	JNCASR, Bangalore
538	Andre Furtado	Wayne State University Detroit Michigan USA(recently retired)
539	Kaushika Draavid	IIT Kanpur
540	Sajad Shiekh	Aligarh Muslim University, Kent State University
541	Dr.Tariq A. Shah	Indian Institute of Technology Guwahati
542	Basit yousuf	
543	Ishfaq Bashir	NCTU Taiwan
544	Dr.M.Farooq	Jamia Millia Islamia
545	Chandrashekar C M	The Institute of Mathematical Sciences
546	Biprarshi Chakraborty	ICTS-TIFR
547	Nitin Rai	Ashoka Trust for Research in Ecology and the Environment
548	Qulsum a mir	Higher education
549	Basharat Ramzan	Karnatak University Dharwad
550	Pramod S. Joag	Department of Physics Savitribai Phule University of Pune.
551	Pravabati Chingambam	Indian Institute of Astrophysics
552	Soumavo Ghosh	IUCAA, Pune
553	Swagato K. Ray	Indian Statistical Institute, Kolkata
554	Tanmoy Bera	IISc
555	SOURAV DAS	James Cook University
556	Arindam Sengupta	University of Calcutta
557	Irfan Qayoom	IIT Kanpur
558	Sohail Rasool Lone	IIT Roorkee
559	Joel Prakash Stephen	ICTS Visiting Student
560	Utpal Chattopadhyay	
561	Ishfaq Ahmad Shah	University of Kashmir
562	Reem Aboelsoud	Bonn Uni
563	Kamal Lodaya	(Retired) The Institute of Math. Sciences
564	Harsh Munshi	HBRS
565	Chandrashekhar Kshirsagar	University of Bonn
566	Pratik Majumdar	
567	Arijit Bishnu	Indian Statistical Institute, Kolkata
568	Vikas madhur	University of Burgundy
569	Abdul Quadir	AMU
570	Himani Sachdeva	IST Austria
571	Chandan Kumar	Indian institute of science, Bangalore
572	Rabia Zahid	Student
573	Belal Yusuf	Aligarh Muslim University
574	Omkar Bait	NCRA-TIFR
575	Srubabati	
576	Kazi Rafsanjani Amin	Institut Neel, CNRS, Grenoble, France.
577	Balpreet Kaur	NCRA-TIFR
578	Aditya Chowdhury	National Centre for Radio Astrophysics (NCRA-TIFR)
579	Abhirup Ghosh	Max Planck Institute for Gravitational Physics (Albert Einstein Institute), Potsdam-Golm

580	Sougata Guha	IIT Bombay
581	Ajit M. Srivastava	Institute of Physics Bhubaneswar
582	Pomita Ghoshal	
583	Rajendra Kothari	Retired regional director Madhya Pradesh, chatisgarh
584	Jyothi Rengarajan	Emory University
585	Hema A Murthy	IIT Madras Chennai
586	Arul Lakshminarayan	IIT Madras
587	Triparno Bandyopadhyay	TIFR
588	Subhadip Biswas	University of Sheffield
589	Juny K Wilfred	International Centre for Theoretical Sciences, Bengaluru
590	Sanjukta Paul	NISER, Bhubaneswar. India.
591	Aritra Bandyopadhyay	
592	Aditya Gilra	Institute of Science and Technology Austria
593	Mallar Ray	Indian Institute of Engineering Science and Technology, Shibpur
594	Shashi Mohan Srivastava	Former faculty of Indian Statistical Institute, Kolkata
595	Dania Thomas	University of Glasgow
596	Atrideb Chatterjee	National Centre for Radio Astrophysics
597	Navpreet Kaur	KTH Royal Institute of Technology
598	DIBYA SANKAR DAS	TATA INSTITUTE OF FUNDAMENTAL RESEARCH, MUMBAI
599	Tarun Kumar	Harvard University
600	Sabyasachi Sutradhar	Yale university
601	Sonal Kedia	Brandeis
602	Aamir Ali	Institute of Photonic Sciences
603	Prarit Agarwal	Seoul National University
604	Amit Adhikary	Indian Institute of Science
605	Varsha Rajan Berry	Keshav Gore Smarak Trust
606	Suresh panigrahy	BGvs, odisha & odisha krusak sabha
607	Raghu Rangarajan	Ahmedabad University
608	Gaurav Goswami	Ahmedabad University
609	Arjun Bagchi	IIT Kanpur
610	Jayaree Subramanian	Independent Researcher
611	Chaitanya Ursekar	Homi Bhabha Centre for Science Education, TIFR
612	Siddharth Krishna	New York University
613	Zubair Hussain	Kurukshetra University
614	Chitra R	Azim Premji University
615	Eeshan Modak	TIFR, Mumbai
616	Parthasarathi Majumdar	IACS, Kolkata
617	Anuradha Ramanan	
618	Ashok Kumar	IIT Kanpur
619	Swagata Sarkar	
620	Sujata Ray	Indian Institute of Science Education and Research Kolkata
621	Anirudh Krishna	Sherbrooke
622	Pritam Sarkar	Indian Association for the Cultivation of Science (IACS) Kolkata
623	PRNOBESH MAITY	International Centre For Theoretical Sciences, Tata Institute of Fundamental Research
624	Aditya Banerjee	Hebrew University, Jerusalem, Israel
625	Sharbatanu Chatterjee	University College London
626	N.D. Hari Dass	No current affiliations
627	wasi haider	Retired from AMU, Aligarh
628	Ira Raja	Delhi University
629	Gauhar Raza	Former Chief Scientist, CSIR

630	Rajiv Velicheti	University of Hyderabad
631	Aryaman Patel	University of Duisburg-Essen
632	Neeladri Sen	
633	Ravi Kunjwal	Perimeter Institute, Canada
634	Ion Santra	RRI
635	Nitin Rai	Ashoka Trust for Research in Ecology and the Environment
636	Deborah Schlein	New York University
637	Amrita Datta	University of Cologne
638	Kala G Pradeep	IISER MOHALI
639	Shafaq	Indian Association For The Cultivation Of Science (IACS)
640	Ranjan Laha	CERN
641	Debajit Goswami	VIT-AP
642	Shivanshu Siyanwal	IISER Mohali
643	Anvita Abbi	Jawaharlal Nehru University
644	Rama Govindarajan	ICTS
645	Anvita Abbi	Jawaharlal Nehru University, New Delhi
646	Shashank kumar Roy	ICTS-TIFR
647	Gayathri Raman	ICTS-TIFR
648	Arnab Priya Saha	Harish-Chandra Research Institute
649	Md. Nur Hasan	S.N. Bose National Centre for Basic Sciences
650	Souvanik Talukdar	S N Bose National Centre for Basic Sciences
651	Ananda Maity	S n. Bose National centre for basic sciences
652	Indranil Chakraborty	S. N. Bose National Centre for Basic Sciences
653	chaitrali sengupta	S.N.Bose National Centre for Basic Sciences
654	Poulami Chakraborty	Max Planck Institute for Iron Research
655	Anirban mukherjee	SNBNCBS
656	Sanjay Jhingan	
657	Aum Kotwal	Institue of Law Nirma University
658	John Mathew	
659	Shankhadeep Chakrabortty	
660	Shyam Narayan Singh Yadav	National Tsing Hua University, Taiwan
661	Sanna Gull	National Tsing Hua University
662	Susobhan Paul	Scottish Church College