

CENTRE FOR SOCIAL  
RESPONSIBILITY IN MINING,  
THE UNIVERSITY OF  
QUEENSLAND, BRISBANE

**P**ARLIAMENTARY &  
**A**DMINISTRATIVE  
**R**ESearch **I**NSTITUTE,  
NEW DELHI

# **LEADERSHIP PROGRAM ON PLANNING FOR ENERGY TRANSITIONS: LEARNING FROM THE AUSTRALIAN EXPERIENCE**

(Brisbane, Australia)

For Mid to Senior level officers  
working in Ministries/Departments  
and Public Sectors in South Asian  
Countries.



B R I S B A N E - A U S T R A L I A



Parliamentary and  
Administrative  
Research Institute,  
New Delhi.



**THE UNIVERSITY  
OF QUEENSLAND**  
AUSTRALIA

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# **Leadership Programme on Planning for Energy Transitions: Learning from the Australian Experience (Brisbane, Australia)**

## **CONTEXT**

The Parliamentary and Administrative Research Institute (PARI) has signed an MoU with The Centre for Social Responsibility (CSRSM) at the Sustainable Minerals Institute (SMI), University of Queensland (UQ) for a bespoke course titled “Leadership Programme on Planning for Energy Transitions: learning from the Australian experience”. The initial offering will target 10 to 15 Mid to Senior level officers working in Ministries/Departments and Public Sectors in South Asian Countries with an active interest in energy transitions. The Programme will focus on policy, planning and practicalities of transitioning away from thermal coal towards an innovative agenda of new energy mixes, including transition fuels and renewable initiatives.

The Programme will be hosted at the University of Queensland, Brisbane, Australia and will bring together a series of interactive sessions with thought leaders from the three levels of government (Federal, State and Local). Additionally, the Programme will include a bespoke 2-day field trip to the western Darling Downs region in Australia that will allow the delegates to get a first-hand experience of the full suite of innovative energy projects currently underway at various stages of development: from ‘traditional’ to ‘transition’ through to renewable technologies. The 2-day field schedule is outlined after Brisbane schedule.

The Programme has been designed to allow the delegates to gain a thorough understanding of the challenges and opportunities underlying energy transitions from environmental, social, and technical perspectives. These insights will provide the delegates with a well-rounded outlook of the Australian energy context with the overarching aim to assist in their own thinking and practice of navigating energy transition challenges.

## **SCOPE OF WORK**

### **Objective**

CSRSM will design and deliver a 5-day Programme to ten delegates working in energy transitions in government sector organisations. Once the Programme is successfully conducted and participant feedback received, the long-term aim is to run this Programme (with iterations based on feedback) several times a year to foster a close working relationship between Indian and Australian government on the important issue of energy transitions.

The underlying motivations to expose the delegates to the various paths for energy transition pursued in Australia under its national policy of reaching net zero greenhouse gas emissions by 2050. These will include a range of policies and strategies, planning (e.g. The La Trobe Valley Authority Plan and The Gladstone Region Economic Transition Roadmap), and technologies including Natural Gas, Wind, Solar, Battery Storage, Hydrogen, Biofuels, as well as industrial initiatives on how best to reduce reliance on fossil fuels.

In addition to these learning objectives will be a 2-day field trip to several operational and under-development industries that are facilitating Australia’s energy transitions under the national zero emissions target. Many of these are available to visit in the rural setting of the Darling Downs region, 2.5 hrs drive west of Brisbane. The Darling Downs has become an important energy transition hub being traditionally reliant on thermal coal mining and power, and now transitioning through Coal Seam Gas towards renewables. The region provides an excellent case example of how an intensive agricultural region is able to accommodate and add value through the development of alternative energy locally. By addressing the challenge of rising energy demands from heavily populated urban regions, and contributing to the state’s energy self-sufficiency, the Darling Downs has been able to turbo-charge its regional economy. A win-win situation for all.

### **Programme in Brisbane**

The 5-day Programme comprising expert discussions and field visits will be divided between Brisbane and the Darling Downs.

The programme topics will include, but not be limited to:

- The context of energy transitions in the region and Australia in particular
- The role of government and business in energy transitions
- The role and challenge of critical minerals necessary for energy transitions
- Social and Environmental challenges around energy transition
- Technical innovations to meet future energy needs
- Local planning for energy transitions

The 2-day field trip Programme is outlined after Brisbane schedule and proposed site visits include:

- Local Government Authorities
- Coal Mines
- Coal Seam Gas extraction and energy projects
- Wind Farms
- Solar Farms
- Hydrogen Pilot project
- Biofuel projects
- Big Battery Storage

The 5-day Programme is outlined in the schedule below. The plan would be for the delegates to arrive in Brisbane the day before the Programme starts and fly out on Day 6. Day 1 & 2 are expert-facilitated discussions and presentations and local site visits in Brisbane, where possible. Day 3 includes further presentation and Brisbane visits, followed by the 2-day field trip to the Darling Downs. There will be an overnight stay on the Darling Downs on Day 4. The means of transport for the whole field trip will be a hired bus and dedicated driver. At least one UQ host will accompany the delegation.

### **GOVERNMENT STRATEGIES FOR ENERGY TRANSITIONS**

The Australian government will invest AUD 20 billion in low emissions technologies over the next decade (under the Technology Investment Roadmap), hoping to unlock AUD 80 billion of private and public investment on green technologies. Australia's Long-Term Emissions Reduction Plan brings together and builds on other Australian Government strategies:

- Technology Investment Roadmap: the main strategy guiding Australia's technology-first approach to emissions reduction.
- National Hydrogen Strategy: developed with state and territory governments, this strategy sets a vision for a clean, innovative, safe and competitive hydrogen industry that benefits all Australians.
- Future Fuels and Vehicles Strategy: the government's technology-led approach to reducing emissions in the transport sector.
- Modern Manufacturing Strategy: a strategy for Australia to be recognised as a high-quality and sustainable manufacturing nation that helps to deliver a strong, modern and resilient economy for all Australians.
- Critical Minerals Strategy: will position Australia as a leading global supplier of the minerals that will underpin the industries of the future.
- Global Resources Strategy: a strategy to diversify and strengthen Australia's resource export markets.

### **Supporting strategies**

- AEMO Integrated System Plan: the Australian Energy Market Operator (AEMO) plan to efficiently develop the National Electricity Market over the next 20 years and beyond.
- Bioenergy Roadmap: an Australian Renewable Energy Agency (ARENA) report outlining how bioenergy could help reduce Australia's emissions.
- National Energy Productivity Plan: Australia's energy ministers developed this package of measures to improve Australia's energy productivity by 40% between 2015 and 2030.
- Trajectory for Low Energy Buildings: Australia's energy ministers developed this national plan to achieve zero-energy-ready commercial and residential buildings.
- National Waste Policy and Action Plan: a policy and plan for collective national action on waste management, recycling and resource recovery to 2030.
- National Soil Strategy: developed by the Department of Agriculture, Energy and Water, this strategy sets out how Australia will value, manage and improve its soil for the next 20 years.
- Delivering Ag2030: developed by the Department of Agriculture, Energy and Water, this plan sets the foundations for Australia's agriculture sector to grow to \$100 billion by 2030.
- Our North Our Future: the Office of Northern Australia's 20-year framework to support economic growth in northern Australia.

## ABOUT PARI, NEW DELHI, INDIA

Parliamentary and Administrative Research Institute (PARI) was established with a view to undertake meaningful research on parliamentary and administrative issues in India and provide capacity building courses on Parliamentary procedure which enable the stakeholders to deal with governance efficiently. The capacity building courses are tailor-made for officers working in Central Government Ministries/Departments, Autonomous Bodies, PSEs & Legislative Assemblies and State Governments. We have recorded a successful execution of two international capacity building courses namely : i. The Leadership programme on Public Health Policy Administration in Parliamentary Democracy in collaboration with DODS Parliamentary Communication, London and, ii. The Leadership Programme on Mental Health Systems Development and Public Health Policy in collaboration with School of Population and Global Health, University of Melbourne, Australia. Further in order to understand the nuances of governance in Australia, PARI has brought out a Joint International course on Public Policy Management in Parliamentary Democracy in collaboration with The John Curtin Institute of Public Policy, Perth, Australia for officers working in Central Government Ministries/Departments, Autonomous Bodies, PSEs & Legislative Assemblies and State Governments.



## ABOUT THE UNIVERSITY OF QUEENSLAND, AUSTRALIA

### The University of Queensland

Ranked in the world's top 50, The University of Queensland (UQ) is one of Australia's leading research and teaching institutions. UQ strives for excellence through the creation, preservation, transfer and application of knowledge. For more than a century, we have educated and worked with outstanding people to deliver knowledge leadership for a better world.



### Sustainable Minerals Institute

The Sustainable Minerals Institute (SMI) is a world-leading research institute committed to developing knowledge-based solutions to the sustainability challenges of the global resource industry, and to training the next generation of industry and community leaders.

The Institute is transdisciplinary, and our work is independent, impartial and rigorous. Our research integrates the expertise of production, environmental and social science specialists to deliver responsible resource development.

### Centre for Social Responsibility in Mining

The Centre for Social Responsibility in Mining (CSRM) focuses on the social, cultural, economic and political challenges that occur when change is brought about by mineral resource extraction. The Centre contributes to industry change through independent research, teaching and by convening and participating in multi-stakeholder dialogue processes. The team consists of anthropologists, sociologists, political scientists, economists, engineers, development and natural resource specialists.

## ABOUT AUSTRALIAN TRADE & INVESTMENT COMMISSION

The Australian Trade and Investment Commission - Austrade – promotes Australian trade, investment, tourism and education to the world. We deliver services to grow Australia's economic prosperity.

We help companies around the world to identify and take up investment opportunities in Australia as well as to source Australian goods and services. Our assistance includes:

- providing insight on Australian capabilities;
- identifying potential investment projects and strategic alliance partners;
- helping you identify and contact Australian suppliers.

To discover how we can help you and your business, visit [austrade.gov.au](http://austrade.gov.au) or contact us at [india@austrade.gov.au](mailto:india@austrade.gov.au)

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## UPCOMING BATCH

### Course Schedule

**Batch I : 20-24 November 2023**

### Last date for nominations

**16 September 2023**

**Course Fee:** Fee amount will be communicated in the request letter.

#### Fees include the following:

1. Training fee for Brisbane, Australia.
2. Transfer from the Airport to the Hotel and from Hotel to the Airport in Brisbane.
3. Single occupancy hotel accommodation in Brisbane and Dalby for 6 nights with breakfast.

**Note:** Participants will have to reach Brisbane on Sunday directly from their respective country.

Brisbane Schedule				
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Context/Transitioning	Innovations/Policy	Impacts/Planning	Darling Downs Field Trip	Darling Downs Fields Trip
<b>Expert Facilitated Discussions:</b> International, Indian and Australian context for Energy	<b>Expert Facilitated Discussions:</b> Sustainable energy Transitions through cutting edge R&D	<b>Expert Facilitated Discussions:</b> Social and Environmental Impacts of Energy Transitions	<b>Field Trip:</b> Western Downs Regional Council	<b>Field Trip:</b> Darling Downs ET Projects
Morning Break	Morning Break	Morning Break	Morning Break	Morning Break
<b>Expert Facilitated Discussions:</b> Mining and Critical Minerals for Energy Transitions	<b>Expert Facilitated Discussions:</b> Government Initiatives in Energy Transitions	<b>Expert Facilitated Discussions:</b> Government and Community Planning for Energy Transitions	<b>Field Trip:</b> Darling Downs ET Projects	<b>Field Trip:</b> Darling Downs ET Projects
Lunch Break	Lunch Break	Lunch Break	Lunch Break	Lunch Break
<b>Expert Facilitated Discussions:</b> Intermediate Energy Transitions (Coal Seam Gas)/ Energy Transitions Innovations	QLD Govt./Corporate Office Visits	<b>Expert Facilitated Discussions:</b> Australian leading research centres such as CSIRO / Corporate Office Visits	<b>Field Trip:</b> Darling Downs ET Projects	Reflections on Darling Downs Energy Transition/ Travel Back to Brisbane
Dinner & Night stay	Dinner & Night stay	Dinner & Night stay	Dinner & Night stay	Night stay
BRISBANE	BRISBANE	BRISBANE	DALBY	BRISBANE

### 2 DAYS FIELD TRIP TO DARLING DOWNS

**Day 1 : Travel to Dalby** - Western Downs Regional Council, Arrow Energy Community Centre at **Balby**; CSG Extraction, CSG Power Plant, Biofules Project at **Western Downs**. **Night stay at Dalby.**

**Day 2 : Travel to Chinchilla** - Coal Fired Power Station, Hydrogen Pilot Plant, Big Battery Storage at **Chinchilla**; Solar Farm, Wind Farm at **Western Downs**. **Return to Hotel in Brisbane.**



## COURSE GUIDELINES

### ACCOMMODATION

**In Brisbane:** The PARI in collaboration with the University of Queensland will arrange standard and comfortable accommodation (Single occupancy) for the participants for 6 nights. Breakfast will be provided by the Hotel on all days.

### MEDICAL INSURANCE

The Participants are advised to get their Overseas Medical Insurance for the entire period of their stay in Australia done before leaving the country. The sponsoring organization is responsible to reimburse the premium amount paid for it.

### TRAVEL ARRANGEMENT

**International:** The Sponsoring/Nominating organisations/departments will bear the cost for the participants' international travel to Brisbane, Australia and return for attending training programme in Brisbane as per the entitlement of the participant. The participants are requested to purchase Air ticket only after receiving the Visa.

### PASSPORT

Please make sure that your passport is valid for the next 6 months from the date of visa.

### VISA APPLICATION

Once the nomination along with fee is received, PARI will issue invitation letter for Visa application.

### CANCELLATION/REFUND POLICY

Cancellation can be done 30 days before the start of the course @ 20% deduction. If the cancellation is done between 30 days and 15 days before the start of the course, then 50% of the fees will be refunded. If the cancellation is done within 15 days of the start of the course, no fee will be refunded.

**NOTE:** Kindly transfer Fees along with nomination. A nomination without Fees will not be considered valid.

## PARI Management, New Delhi



**Chief Course Director**  
**Shri S. Bal Shekar**  
Former Secretary General,  
Lok Sabha, Parliament  
of India

Shri S. Bal Shekar has a rich experience of 33 years in the Administrative/ Executive/ Legislative/ Committee services in the Indian Parliament including being Chief of Protocol and Conference Branch involving event management and visits to various countries on conference duty as Secretary to Parliamentary delegations. He has rendered advice on various matters of Parliamentary practice and procedure to the Hon'ble Speaker and to the Lok Sabha. Being the head of the Lok Sabha Secretariat, he has handled all aspects of administrative work of the Secretariat consisting of about 3000 employees. He has been a permanent faculty member of the Bureau of Parliamentary Studies and Training, which is an institution under the Lok Sabha imparting training to members of parliament, speakers and officers of parliament from various countries all over the world. He has organized several international and national level conferences on parliamentary matters, apart from organizing various ceremonies and functions in the Central Hall of Parliament including arrangements for addresses by international dignitaries such as the U.S. President, etc.



**Director, PARI**  
**Dr. Narmadeshwar Prasad**  
Former Addl. Director,  
Rajya Sabha, Parliament  
of India

Dr. Prasad is the founder Director of Parliamentary and Administrative Research Institute (PARI) in New Delhi. He has worked in different capacities in Rajya Sabha Secretariat for over 23 years. He has a vast experience in parliamentary procedures. He took VRS from his service in 2017 and founded PARI with a view to impart training on various aspects of Parliamentary Procedures to officers of the government, PSEs and Autonomous bodies under the central government. He has done M.A., M Phil and Ph.D. from the School of International Studies, Centre for International Politics, Organisation and Disarmament, Jawaharlal Nehru University, New Delhi.

## The CSR Team



**Dr Vigya Sharma**  
Senior Research  
Fellow

### Applied research expert in international mining and energy sectors

Vigya has over ten years' experience in applied research and has experience with both domestic and international mining and energy sectors, particularly in areas at the intersection of society and the natural environment. Specifically, Vigya has interests in the areas of poverty and livelihoods, climate change adaptation and natural disasters in the energy and resource industry. Her past research has examined the political economy of energy transitions in resource communities; interconnections between energy, climate change (and disasters), and development; and the impact of climate variability on the extractives sector in a variety of socio-economic contexts. Vigya has a PhD in sustainability and international development from the University of Adelaide, MSc in Environmental Engineering and Sustainable Infrastructure from KTH, Sweden and BE in Instrumentation from Kurukshetra, India.



**Dr Warwick Browne**  
Manager for Training



**Patricia Llor**  
Senior Coordinator,  
Knowledge Transfer

### **Natural Resource Management expert in SE Asia mining sector**

Warwick is a Natural Resource Management specialist having worked for over 20 years in the Asia-Pacific. His work has included a number of sectors such as community forestry, watershed management, small-scale agriculture and extractive industries. Warwick first worked for the Centre for Social Responsibility in Mining between 2008 – 2011 as Training Manager for the Asia-Pacific. He then went on to work for junior exploration companies in Indonesia, Kyrgyzstan, Canada and South Korea. His principal role was developing and leading the Corporate Social Responsibility work. In 2021 Warwick returned to CSRM as Training Manager. Warwick has a PhD in Natural Resource Management from James Cook University, Townsville.

### **Communications expert with proficiency in on-line course development**

Patricia has over 13 years of Higher Education experience supporting faculty staff, professional staff, and students. Patricia worked as a Learning Design Associate at the Queensland University of Technology and at the University of South Australia supporting academics and students with internal, and external offerings. At CSRM Patricia provides support and advice to academics with the learning design of their courses. Patricia holds a Graduate Certificate in Education from QUT, a Bachelor of Business Administration from Universidad Centroamericana Jose SimeónCañas in El Salvador and Master's in Management and Marketing from Macquarie University in Sydney. Patricia also holds a Fellowship of the Higher Education Academy.



### **PARI TRAINING INSTITUTE**

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#### **Contact persons**

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**Faguni Pandit** - Ph: 8527275170

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## **Our Client Organisations (Since November 2017)**

### **GOVERNMENT OF INDIA**

1. Ministry of Personnel, P.G. and Pensions, Department of Pension & Pensioners Welfare, New Delhi
2. Department of Personnel and Training (DoPT), New Delhi
3. Ministry of Tribal Affairs, New Delhi
4. Ministry of Earth Sciences, New Delhi
5. Ministry of Electronics and Information Technology, New Delhi
6. Ministry of Development of North Eastern Region, New Delhi
7. Department of Space, Bangalore
8. Department of Scientific and Industrial Research (DSIR), New Delhi
9. Ministry of Road Transport & Highways, New Delhi
10. Ministry of Communication (Department of Posts), New Delhi
11. Ministry of Health & Family Welfare, New Delhi
12. Ministry of Shipping, New Delhi
13. Ministry of Commerce & Industry, Department of Industrial Policy & Promotion, New Delhi
14. Department of Health Research, New Delhi
15. Ministry of Parliamentary Affairs, New Delhi
16. Ministry of Coal, New Delhi
17. Department of Revenue, Ministry of Finance, New Delhi
18. Ministry of Human Resource Development, New Delhi
19. Ministry of Tourism, New Delhi
20. Department of Youth Affairs, New Delhi
21. Department of Agricultural Research and Education, New Delhi

22. Ministry of Power, New Delhi
23. Indian Council of Medical Research, Department of Health, New Delhi
24. DRDO, Department of Defence Research, New Delhi
25. Department of Economic Affairs, Ministry of Finance, New Delhi
26. Department of Empowerment of Persons with Disabilities (Diyanganjan), Ministry of Social Justice, New Delhi
27. Ministry of Education, New Delhi
28. Department of Drinking Water & Sanitation, New Delhi.
29. Department of Justice, New Delhi

### **PUBLIC SECTOR ENTERPRISES**

1. National Aluminium Company (NALCO), Bhubaneswar
2. Bharat Heavy Electricals Limited (BHEL), New Delhi
3. Hindustan Aeronautics Limited (HAL), Bangalore
4. Central Coalfields Limited (CCL), Ranchi
5. South Eastern Coalfields Limited (SECL), Bilaspur
6. Mahanadi Coalfields Limited (MCL), Sambalpur
7. Western Coalfields Limited (WCL), Nagpur
8. Indian Bank, Chennai
9. RITES Limited, Gurugram
10. Telecommunications Consultants India Limited (TCIL), New Delhi
11. Oil & Natural Gas Corporation (ONGC), Dehradun
12. Ircon International Limited, New Delhi

13. National Highways Authority of India (NHAI), New Delhi
14. Indian Oil Corporation Ltd. (IOCL), New Delhi
15. Bharat Petroleum Corporation Ltd. (BPCL), Mumbai
16. Hindustan Petroleum Corporation Limited (HPCL), Mumbai
17. Dedicated Freight Corridor Corporation of India Ltd., New Delhi
18. Indian Farmers Fertiliser Cooperative (IFFCO), New Delhi
19. GAIL (India) Ltd., New Delhi
20. Oil India Limited, Duliajan, Assam
21. IREL (India) Limited, Mumbai
22. MMTC Limited, New Delhi
23. New Mangalore Port Trust, Mangalore, Karnataka
24. India Tourism Development Corp. Ltd., New Delhi
25. Biotechnology Industry Research Assistance Council (BIRAC), New Delhi
26. NLC India Limited, Neyveli, Tamilnadu
27. Balmer Lawrie & Co. Ltd., Kolkata
28. IFCI Limited, New Delhi
29. HLL Lifecare Limited, Thiruvananthapuram
30. Pension Fund Regulatory And Development Authority, New Delhi
31. MSTC Limited, Kolkata
32. Northern Coalfields Limited, Singrauli
33. Power Finance Corporation Ltd., New Delhi
34. Mangalore Refinery and Petrochemicals Ltd., Mangalore
35. Mishra Dhatu Nigam Limited, Hyderabad
36. BEML Limited, Bangalore, Karnataka
37. Central Mine Planning & Design Institute Limited (CMPDI), Ranchi
38. Artificial Limbs Manufacturing Corporation of India (ALIMCO), Kanpur, Uttar Pradesh
39. MOIL Limited, Nagpur, Maharashtra
40. National Buildings Construction Corporation (NBCC), New Delhi
41. North Eastern Electric Power Corporation Limited (NEEPCO), Shillong
42. Hindustan Shipyard Ltd., Visakhapatnam, A. P.
43. SMPK, Kolkata, West Bengal
44. Ferro Scrap Nigam Limited, Bhilai, Chhattisgarh
45. NEDFi Ltd., Guwahati, Assam
46. Bharat Coking Coal Limited, Dhanbad, Jharkhand
47. Paradip Port Authority, Paradip
48. NHPC Limited, Faridabad, Haryana
18. National Council for Promotion of Sindhi Language (NCPSL), New Delhi
19. National Productivity Council, New Delhi
20. Indian Institute of Foreign Trade, New Delhi
21. National Skill Development Council (NSDC), New Delhi
22. National Institute of Rural Development and Panchayati Raj, Hyderabad
23. Central Institute of Himalayan Culture Studies (CIHCS), Itanagar
24. Chittaranjan National Cancer Institute (CNCI), Kolkata
25. National Council of Science Museums, Kolkata
26. Physical Research Laboratory, Ahmedabad
27. Central Council For Research in Unani Medicine, New Delhi
28. Children's Film Society India, Mumbai
29. National Institute for Micro, Small and Medium Enterprises (NI-MSME), Hyderabad
30. National Institute of Rock Mechanics, Bangalore
31. All India Institute of Medical Sciences (AIIMS), Jodhpur
32. National Technical Research Organisation (NTRO), New Delhi
33. All India Institute of Medical Sciences (AIIMS), Nagpur
34. Tata Memorial Hospital, Mumbai
35. VMMC & Safdarjung Hospital; New Delhi
36. Swami Vivekanand National Institute of Rehabilitation Training and Research (SVNIRTR), Cuttack
37. National High Speed Rail Corporation Limited (NHSRCL), New Delhi
38. All India Institute of Medical Sciences (AIIMS), Raipur
39. All India Institute of Medical Sciences (AIIMS), Bhubaneswar
40. National Small Industries Corporation (NSIC), New Delhi
41. National Capital Region Planning Board, New Delhi
42. All India Institute of Medical Sciences (AIIMS), Deoghar, Jharkhand
43. Bureau of Police Research and Development (BPRD), New Delhi
44. Institute of Post Graduate Medical Education & Research, Kolkata, West Bengal
45. Lady Hardinge Medical College, New Delhi
46. Smt. S. K. Hospital, New Delhi
47. North Eastern Council Secretariat, Shillong
48. All India Institute of Medical Sciences (AIIMS), Gorakhpur, U.P.
49. Aeronautical Quality Assurance (DGAQA), New Delhi
50. NIELIT, New Delhi
51. North Eastern Regional Institute of Water and Land Management (NERIWALM), Tezpur
52. National Institute of Fashion Technology, Hyderabad, Telangana
53. National Centre for Cell Science, Pune, Maharashtra
54. Centre for Marine Living Resources and Ecology (CMLRE), Kochi, Chennai
55. NIFTEM, Sonapat, Haryana
56. Energy Management System, Thiruvananthapuram, Kerala
57. Coir Board, Kochi, Kerala
58. All India Institute of Medical Sciences (AIIMS), Rishikesh, Uttarakhand
59. All India Institute of Medical Sciences (AIIMS), Patna, Bihar
60. All India Institute of Medical Sciences (AIIMS), Raebareilly, Uttar Pradesh
61. All India Institute of Medical Sciences (AIIMS), Awantipora, Jammu and Kashmir
62. All India Institute of Medical Sciences (AIIMS), Mangalagiri, Andhra Pradesh
63. All India Institute of Medical Sciences (AIIMS), Bibinagar, Telangana
64. Dr. Ambedkar International Centre, New Delhi
65. Indra Gandhi Rashtriya Uran Akademi, Amethi, U.P.

## **AUTONOMOUS BODIES**

1. National Crime Record Bureau, New Delhi
2. Centre for Excellence in Basic Sciences, Department of Atomic Energy, Mumbai
3. CSIR - Central Electrochemical Research Institute, Karaikudi
4. Securities and Exchange Board of India (SEBI), Mumbai
5. Central Board of Excise and Customs (CBEC), New Delhi
6. Integrated Coastal and Marine Area Management (ICMAM), Chennai
7. India Meteorological Department (IMD), New Delhi
8. Indira Gandhi Centre for Atomic Research, Kalpakkam
9. Lokopriya Gopinath Bordoloi Regional Institute of Mental Health, Tezpur
10. Institute of Nano Science and Technology (INST), Mohali
11. National Biodiversity Authority (Ministry of Environment, Forest and Climate Change), Chennai
12. All India Institute of Medical Sciences (AIIMS), New Delhi
13. Jawaharlal Institute of Post Graduate Medical Education & Research (JIPMER), Puducherry,
14. Rajya Sabha Secretariat
15. Institute for Plasma Research, Gandhinagar
16. Office of the Controller General of Defence Accounts, Ministry of Defence, New Delhi
17. National Institute of Tuberculosis and Respiratory Diseases, New Delhi



## International Trainings Organised by PARI

In all 19 international training programmes have been completed by PARI:

- **London** | October 2018 | November 2018 | January 2019 | February 2019 | March 2019 | May 2019 | Oct 2019 | Dec 2019 | Feb 2020 | **Public Policy Management in Parliamentary Democracy.**
- **London** | April 2019 | June-July 2019 | Aug-Sep 2019 | Nov-Dec 2019 | July 2022 | Oct 2022 | **Public Health Policy Administration in Parliamentary Democracy.**
- **London** | Feb 2020 | **Anti-Corruption in a Parliamentary Democracy.**
- **Melbourne** | Feb 2020 | June 2022 | November 2022 | **Leadership for Mental Health System Development.**

## National Training Organised by PARI

About 47 national training programmes have been completed by PARI:

- **New Delhi** | November 2017 | Jan 2018 | Feb 2018 | May 2018 | Aug 2020 | April 2022 | **Basic Course on Parliamentary Procedures**
- **New Delhi** | Feb 2018 | May 2018 | **Advanced Course on Parliamentary Procedures**
- **New Delhi** | March 2018 | April 2018 | July 2018 | Oct 2018 | Sep 2019 | Nov 2019 | **Customised Training Programme on Parliamentary Procedures**
- **New Delhi** | July 2018 | **Customised Course on Parliamentary Administration for Officers of State Assemblies/UTs.**
- **New Delhi** | July 2018 | **Customised Training Programme for Protocol Officers dealing with Parliament/Visiting Parliamentary Committees in Chief Secretary Office.**
- **Mumbai** | Sep 2019 | **Parliamentary Procedure in collaboration with National Institute of Securities Markets (NISM).**
- **New Delhi** | Sep 2020 | March 2021 | Sep 2021 | Nov 2021 | **Online workshop on Parliamentary Questions and Assurances.**
- **New Delhi** | Sep 2020 | Jan 2021 | Feb 2021 | Sep 2021 | **Online workshop on Parliamentary Committee System.**
- **New Delhi** | Sep 2020 | **Online course on Hospital Procurement Vigilance.**
- **New Delhi** | Dec 2020 | **Online Customised Training Programme for the PAs attached to Hon'ble Members of Parliament.**
- **New Delhi** | Feb 2021 | March 2021 | May 2021 | June 2021 | July 2021 | Sep 2021 | Jan-Feb 2022 | Feb 2022 | Sep 2022 | **Online Training Course on Preventive Vigilance.**
- **New Delhi** | March 2021 | **Online Course on Gender Sensitisation.**
- **New Delhi** | May 2021 | June 2021 | Aug 2021 | Nov 2021 | Feb 2023 | **Online Course on 'Vigilance Management' for Vigilance Officers.**
- **New Delhi** | Oct 2021 | **Online Course on VIP Protocols.**
- **Duliajan** | Aug 2022 | **Training on 'What every manager should know about disciplinary proceedings'.**
- **Kolkata** | Sept 2022 | Jan 2023 | **Training on Preventive Vigilance**
- **New Delhi** | July 2023 | **A Customised Training Programme for the PAs attached to Hon'ble Members of Parliament.**

