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تحية طيبة .. وبعد ،

أتشرف بالإحاطة بأنه في إطار تعاون مصر مع الهند في مجال البحث العلمي ورد خطاب من سفارة الهند بالقاهرة يتضمن بدأ برنامج CV-Raman للزمالة الدولية للباحثين الأفارقة علما بأن اتحاد الغرف التجارية والصناعية الهندية يعد المنسق العام لهذا البرنامج والذي يقدم عدد ٨ منح لمصر تتضمن هذه المنح الآتى :

١. منح لما بعد الدكتوراه لمدة ستة أشهر
٢. منح زائر لمدة ٣ أشهر
٣. منح خبراء لمدة شهر واحد

وذلك في جميع المجالات المتعلقة بالعلوم الطبيعية والهندسية متضمنة الرياضة والإحصاء ولا يتضمن البرنامج العلوم الإنسانية والعلوم السلوكية (مرفق نسخة من الأوراق التعريفية الخاصة بالمنح واستمارة التقدم بها .

- يشترط في المتقدم حصوله على موافقة أحد المراكز أو المعاهد البحثية الهندية المضيفة على استقباله .
- آخر موعد للتقدم للإدارة المركزية للبعثات بوزارة التعليم العالي هو ١٥ / ٦ / ٢٠١١ ولמיד من المعلومات يرجى زيارة الموقع الإلكتروني : www.indembcairo.com برجاء التكرم بالعلم واتخاذ اللازم نحو الإعلان عن المنح المشار إليها على أن ترسل الترشيحات واستمارة التقدم مباشرة للإدارة المركزية للبعثات بوزارة التعليم العالي وعلى الا تتحمل الاكاديمية اية نفقات .

وتفضلوا سيادتكم بقبول وافر الاحترام والتقدير

رئيس أكاديمية البحث العلمي والتكنولوجيا

ومساعد الوزير للبحث العلمي

أ.د. ماجد مصطفى الشرييني

البواب الإلكترونية
الخدمات الإلكترونية
(د. فخار مصطفى)

٢٠١٢/٥/٢٩
٢٠١٢/٥/٢٩

امينة

٢٠١٢/٥/٢٩

APPENDIX 1

INDICATIVE LIST OF S&T / RESEARCH INSTITUTIONS IN INDIA

This is only an indicative list. Candidates may feel free to contact institutions excluded in the list.

1. Indian Institute of Science (IISc), Bangalore; www.iisc.ernet.in
2. IIT Delhi; www.iitd.ac.in
3. IIT Bombay; www.iitb.ac.in
4. IIT Madras; www.iitm.ac.in
5. IIT Kanpur; www.iitk.ac.in
6. IIT Roorkee; www.iitr.ac.in
7. IIT Khadagpur www.iitkgp.ernet.in
8. IIT Guwahati; www.iitg.ernet.in
9. IIT Ropar; www.iitrpr.ac.in
10. All the State and Deemed Universities recognized under University Grants Commission; www.ugc.ac.in
11. All India Institute of Medical Sciences; www.aiims.edu
12. Central Building Research Institute, Roorkee -247 667; www.cbri.org
13. Central Drug Research Institute, Lucknow-226 001; www.cdriindia.org
14. Central Electrochemical Research Institute, Chennai; www.cecri.res.in
15. Central Electronics Engineering Research Institute, Pilani-333 031; www.ceeri.res.in
16. Central Food Technological Research Institute, Mysore-570 013; www.cftri.com
17. Central Fuel Research Institute, Dhanbad-828 108; www.cfrindia.com
18. Central Glass and Ceramic Research Institute, Kolkata-700 032; www.cgcri.res.in
19. Central Institute of Medicinal and Aromatic Plants, Lucknow-226 015; web www.cimap.res.in
20. Central Leather Research Institute, Chennai-600 020; www.clri.org
21. Central Mechanical Engineering Research Institute, Durgapur-713 209; www.cmeri.res.in
22. Central Mining Research Institute, Dhanbad-826 001; www.cmriindia.nic.in
23. Central Road Research Institute, Delhi-Mathura Road; www.crridom.org
24. Central Salt & Marine Chemicals Research Institute, Bhavnagar-364 002; www.csmcri.org
25. Central Scientific Instruments Organisation, Chandigarh-160 020; www.csio.res.in
26. CSIR Centre for Mathematical Modelling and Computer Simulation (C-MMACS), Bangalore-560 037; www.cmmacs.ernet.in
27. CSIR Unit for Research & Development of Information Products, Pune-411 038; www.urdip.res.in
28. Indian Institute of Chemical Biology, Jadavpur, Kolkata-700 32; www.iicb.res.in
29. Indian Institute of Chemical Technology, Hyderabad-500 007; www.iictindia.org
30. Indian Institute of Petroleum, Dehradun-248 005; www.iip.res.in
31. Industrial Toxicology Research Centre, Lucknow-226 001; www.itrcindia.org
32. Institute of Genomics and Integrative Biology, Delhi-110 007; www.igib.res.in
33. Institute of Himalayan Bioresource Technology, Palampur-176061; www.ihbt.csir.res.in
34. Institute of Microbial Technology, Chandigarh-160 014; www.imtech.res.in
35. National Aerospace Laboratories, Bangalore-560 017; www.cmmacs.ernet.in
36. National Botanical Research Institute, Lucknow-226 001; www.nbri-lko.org
37. National Chemical Laboratory (NCL), Pune-411 008; www.ncl-india.org
38. National Environmental Engineering Research Institute, Nagpur-440 020; www.neeri.nic.in
39. National Geophysical Research Institute, Hyderabad-500 007; www.ngri.org.in
40. National Institute of Oceanography (NIO), Dona Paula-403 004; www.nio.org
41. National Institute of Science Technology & Development Studies, New Delhi-110012; www.nistads.res.in
42. National Institute of Science Communication and Information Resources, New Delhi-110 012; www.niscair.res.in
43. National Metallurgical Laboratory, Jamshedpur-831 007; www.nmlindia.org
44. Regional Research Laboratory, Bhopal-462 026; www.rrlrbpl.org
45. Regional Research Laboratory, Bhubaneswar-751 013; www.rrlbhu.res.in
46. Regional Research Laboratory (CSIR), Jammu-180 001; www.rrljammu.org
47. Regional Research Laboratory (CSIR), Jorhat-785 006; www.jorhat.nic.in/rrl.htm
48. Regional Research Laboratory (CSIR), Thiruvananthapuram-695 019; www.rrlt.csir.res.in
49. Structural Engineering Research Centre, Chennai-600 113; www.sercm.org
50. The Centre for Cellular and Molecular Biology (CCMB), Hyderabad -500 007; www.ccmb.res.in
51. The National Physical Laboratory, New Delhi-110 012; www.nplindia.org
52. Institute of Bioresources and Sustainable Development (IBSD), Manipur-795 001; www.ibsd-impfal.nic.in
53. Institute of Life Sciences, Bhubaneswar-751 023; www.iisc.org
54. National Centre for Plant Genome Research (NCPGR), New Delhi-110 067; www.ncpgr.nic.in
55. National Institute of Immunology, New Delhi-110067; www.nii.res.in
56. National Brain Research Centre (NBRC), Manesar-122 050; www.nbrc.ac.in
57. Agharkar Research Institute, Pune-411 004; www.aripune.org
58. Aryabhatta Research Institute of Observational Sciences, Nainital 263 129; www.aries.res.in
59. Birbal Sahni Institute of Palaeobotany, Lucknow-226 001; www.bsip-india.org
60. Bose Institute, Kolkata-700 009; www.boseinst.ernet.in
61. International Advanced Research Centre for Powder Metallurgy and New Materials (ARCI), Hyderabad 500 005; www.arci.res.in
62. Indian Institute of Astrophysics, Bangalore 560 034; www.iiap.ernet.in
63. Indian Institute of Geomagnetism, Mumbai- 400 005; www.iigs.iigm.res.in
64. Indian Institute of Tropical Meteorology, Pune-411 008; www.tropmet.res.in
65. Indian National Academy of Engineering, New Delhi-110 016; www.inae.org
66. Indian Meteorological Department, New Delhi-110 003; www.imd.gov.in
67. Institute for Plasma Research, Gandhii Nagar-382 428; www.plasma.ernet.in
68. Jawaharlal Nehru Centre for Advanced Scientific Research, Bangalore-560 064; www.jncasr.ac.in
69. Raman Research Institute, Bangalore-560 080; www.rrri.res.in
70. Satyendra Nath Bose National Centre for Basic Sciences, Kolkata 700 064; www.boson.bose.res.in
71. Survey of India, Dehradun-248 001; www.surveyofindia.gov.in
72. Wadia Institute of Himalayan Geology, Dehradun-248 001; www.himgeology.com
73. Centre for Liquid Crystal Research, Bangalore-560 013; www.mit.gov.in
74. Sree Chitra Tirunal Institute for Medical Sciences & Technology, Thiruvananthapuram-695 011; www.sctimst.ker.nic.in
75. Botanical Survey of India, Kolkata: 700 001; www.bsi.gov.in
76. Centre for Ecological Research & Training, Indian Institute of Science, Bangalore-560 012; www.envfor.nic.in/cert/cert.html
77. Centre for Environment Education, Ahmedabad-380 054; www.ceeindia.org
78. Centre for Mining Environment, Indian School of Mines, Dhanbad-826 004; www.envfor.nic.in
79. Forest Research Institute (FRI), Dehradun-248 006; www.fri.icfre.gov.in
80. Forest Survey of India (FSI), Dehradun-248 006; www.fsi.org.in
81. G.B. Pant Institute of Himalayan Environment and Development, Almora-263 643; www.gbphed.nic.in
82. Himalayan Forest Research Institute, Shimla 171 001; www.hfri.icfre.org
83. Indian Council of Forestry Research & Education; Dehradun-248 006; www.icfre.org
84. Indian Institute of Forest Management, Bhopal-462 003; www.iifm.org
85. Indian Plywood Industries Research and Training Institute, Bangalore-560 022; www.ipirti.gov.in
86. Institute of Arid Zone Forestry Research; Jodhpur-342 001; www.afri.res.in
87. Institute of Forest Genetics & Tree Breeding; Coimbatore-641 002; www.icfre.org

INDICATIVE LIST OF S&T / RESEARCH INSTITUTIONS IN INDIA

88. Institute of Rain and Moist Deciduous Forest Research, Jorhat-785 001; www.envfor.nic.in/icfre/irmdfr/irmdfr.html
89. Institute of Wood Science & Technology, Bangalore-560 003; www.iwst.res.in
90. National Museum of Natural History, New Delhi 110 001; www.nmnh.nic.in
91. Padmaja Naidu Himalayan Zoological Park, Darjeeling-734 101; www.envfor.nic.in
92. Salim Ali Centre for Ornithology and Natural History, Coimbatore-641 010; www.sacon.org
93. Temperate Forest Research Institute (TFRIS), Shimla-171 001; www.envfor.nic.in/icfre/tfris/tfris.html
94. Tropical Forest Research Institute, Jabalpur-482 021; www.envfor.nic.in/icfre/tfri/tfri.html
95. Wildlife Institute of India, Dehradun-248001; www.wii.gov.in
96. Zoological Survey of India, Kolkata-700 053; www.envfor.nic.in/zsi
97. Central Agricultural Research Institute, Port Blair-744 101; www.cari.res.in
98. Central Arid Zone Research Institute, Jodhpur-342 003; www.icar.org.in
99. Central Avian Research Institute Planning, Monitoring & Coordination Izatnagar, Bareilly-243, Phone: +91-581-2301261, Fax: +91-2301321; www.bareilly.nic.in
100. Central Inland Capture Fisheries Research Institute, Barrackpore-700120, (and related institutes); www.cifri.gov.in
101. Central Institute for Cotton Research, Nagpur-440 010; www.cicr.nic.in
102. Central Institute for Fresh Water Aquaculture, Vijayawada-521 139; www.cifa.in
103. Central Institute for Research on Buffaloes (CIRB), Hissar-125001; www.cirb.gov.in
104. Central Institute for Research on Cotton Technology, Mumbai 400 019; ((and its Quality Evaluation Units), www.circot.res.in
105. Central Institute for Research on Goats, Mathura-281122; www.cirg.res.in
106. Central Institute of Brackish Water Aquaculture, Puri 752 002, (and its divisions); www.ciba.res.in
107. Central Institute of Post Harvest Engineering & Technology, Ludhiana-141 004; www.icar.org.in
108. Central Institute of Agricultural Engineering, Bhopal- 462 018, www.ciae.nic.in
109. Central Institute of Arid Horticulture, Bikaner; www.ciah.ernet.in
110. Central Institute of Fisheries Education, Mumbai-400 061 (and related institutes); www.cife.edu.in
111. Central Institute of Fisheries Nautical and Engineering Training, Kochi-682 016; www.cifnet.nic.in
112. Central Institute of Fisheries Technology, Kochi-682 029 (and its research centres); www.cift.res.in
113. Central Institute of Freshwater Aquaculture, Bhubaneswar-751 002, (and its divisions); www.cifa.in
114. Central Institute of Sub-Tropical Horticulture, Lucknow226 002; www.cishlko.org
115. Central Institute of Temperate Horticulture (CITH), P.O. Sanatnagar, Srinagar-190005; Phone: +91-194-2305044, Fax: +91-194-2305045, www.icar.org.in/en/node/325
116. Central Marine Fisheries Research Institute, Kochi-682 018, (and its research centres) www.cmfri.com
117. Central Plantation Crops Research Institute, Kudlu-671 124; www.cpcri.nic.in
118. Central Plantation Crops Research Institute, Thrissur-680653; Phone: +91-487-2699829, Fax: +91-487-2699829, www.cpcri.nic.in
119. Central Plantation Crops Research Institute, Kannada-574 243; Phone: +91-8255-265289, Fax: +91-8255-239666, www.cpcri.nic.in
120. Central Plantation Crops Research Institute, Research Centre, Guwahati-781 017; Phone: +91-361-2840251, Fax: +91-361-2841785, www.cpcri.nic.in
121. Central Potato Research Institute, Shimla-171 001, (and its research stations); www.cpri.hp.nic.in
122. Central Rainfed Upland Rice Research Station, CRR1, Hazaribagh-825 301; Phone: +91-6546-222263, Fax: +91-6546-223697
123. Central Research Institute for Dryland Agriculture, Hyderabad-500 659; www.crida.ernet.in
124. Central Research Institute for Jute & Allied Fibres, Barrackpore-743 101 (and related institutes); www.crijaf.org
125. Central Rice Research Institute, Cuttack-753 006 (and its regional institutes); www.crrri.nic.in
126. Central Sheep & Wool Research Institute, Avikanagar Tehsil Malpura, Tonk-304 501, Phone: +91-1437-225212, Fax: +91-1437-220163, www.cswri.res.in
127. Central Soil & Water Conservation Research & Training Institute, Dehradun248 195; Phone: +91-135-2758564, Fax: +91-135-2754213, www.cswcrtiweb.org
128. Central Soil Salinity Research Institute (CSSRI), Karnal-132 001; www.cssri.org
129. Central Tobacco Research Institute, Rajahmundry-533 105 (and its research stations); www.ctriindia.com
130. Central Tuber Crops Research Institute, Thiruvananthapuram-695017; www.ctcri.org/aris.htm
131. Directorate of Oilseed Research (PDOR) Rajendranagar, Hyderabad- 500 030; www.dor-icar.org
132. Directorate of Rice Research, Hyderabad- 500 030; www.drindia.org
133. Directorate of Water Management (ICAR), M.P.K.V. Campus, PB No. 38 Rahuri 413 722
134. Directorate of Water Management (Water Technology Centre for Eastern Region), Bhubaneswar-751 016; www.wtcer.ernet.in
135. Directorate of Wheat Research, Karnal-132 001; www.dwr.in
136. Indian Agricultural Research Institute, Pusa, New Delhi 110012; www.iari.res.in
137. Indian Agricultural Statistics Research Institute, New Delhi-110 012; www.iasri.res.in
138. Indian Grassland & Fodder Research Institute, Jhansi-284003; www.igfri.ernet.in
139. Indian Institute of Animal Nutrition and Physiology, Bangalore; www.nianp.res.in
140. Indian Institute of Horticulture Research, Bangalore-560 089; www.iifr.res.in
141. Indian Institute of Pulses Research, Kanpur-208 024; www.iipr.ernet.in
142. Indian Institute of Soil Sciences, Bhopal-462 038; www.iiss.nic.in
143. Indian Institute of Spices Research, Calicut-673012; www.iisr.org
144. Indian Institute of Sugarcane Research, Lucknow-226 002; www.iisr.nic.in
145. Indian Lac Research Institute, Namkum, Ranchi-834 010; www.ilri.ernet.in
146. Indian Veterinary Research Institute, Izatnagar-243 122; www.ivri.nic.in
147. National Academy of Agricultural Research Management, Hyderabad-500 030; www.naarm.ernet.in
148. National Bureau of Plant Genetic Resources, New Delhi-110 012 (and its regional research stations); www.nbpg.ernet.in
149. National Bureau of Soil Survey & Land Use Planning, Nagpur-440 010; www.nbsslup.org
150. National Bureau of Agriculturally Important Micro-Organisms, New Delhi-110 012; www.nbaim.org
151. National Bureau of Animal Genetic Resources, Karnal-132 001; www.icar.org.in
152. National Bureau of Fish Genetic Resources, Lucknow-226 002; www.nbfg.res.in
153. National Bureau of Plant & Genetic Resources, New Delhi-110 012; www.nbpg.ernet.in
154. National Centre for Integrated Pest Management, New Delhi-110 012; www.ncipm.org.in
155. National Dairy Research Institute, Karnal-132 001; www.ndri.res.in
156. National Institute for Research on Jute & Allied Fibres Technology, Kolkatta-700 040; www.nirjaf.res.in
157. National Institute of Animal Nutrition & Physiology (NIANP), Bangalore-560 030; www.nianp.res.in
158. National Research Centre for Medicinal & Aromatic Plants, Borjavi-387 310; www.nrc-map.org
159. National Research Centre for Agroforestry, Jhansi-284 003; www.icar.org.in
160. National Research Centre for Banana, Trichurapalli-620 017; www.nrcb-India.org
161. National Research Centre for Camel, Bikaner-334 001; www.icar.org.in
162. National Research Centre for Cashew, Puttur-574 202; www.nrccashew.org
163. National Research Centre for Citrus, Seminary Hills, Nagpur-440 006; www.nrccitrus.nic.in
164. National Research Centre for Grapes, Bangalore-560 089; www.nrcgrapes.mah.nic.in

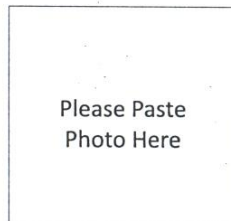
INDICATIVE LIST OF S&T / RESEARCH INSTITUTIONS IN INDIA

165. National Research Centre for Groundnut, Junagarh-362 001; www.nrcg.res.in
166. National Research Centre for Mushroom, Solan-173 213; www.nrcmushroom.org
167. National Research Centre for Oilpalm, Eluru; www.dopr.gov.in
166. National Research Centre for Onion and Garlic, Godhra-389 001; www.nrcog.mah.nic.in
167. National Research Centre for Orchids, Gangtok-737 106; www.sikkim.nic.in
168. National Research Centre for Rapeseed Mustard, Bharatpur-321 001; www.nrcrm.ernet.in
169. National Research Centre for Soyabean, Indore-452 001; www.nrcsoya.com
170. National Research Centre for Weed Science, Jabalpur-482 004; www.nrcws.org
171. National Research Centre for Yak, Dirang-790 101; www.nrcyak.ren.nic.in
172. National Research Centre on Coldwater Fisheries, Haldwani-263 139; www.icar.org.in
173. National Research Centre on Mithun, Shillong-793 004; www.nrcmithun.org
174. National Research Centre on Plant Biotechnology (NRCPB), New Delhi-110 012; www.nrcpb.org
175. National Research Centre on Equines (Buffaloes), Hisar-125 001; www.nrce.nic.in
176. National Research Centre on Meat, Hyderabad, www.nrcneat.org.in
177. Sugarcane Breeding Institute, Karnal-132 001; (and its research centers); www.karnal.gov.in/res_sbirc.asp
178. Sugarcane Breeding Institute Coimbatore-641 007; www.sugarcane-breeding.tn.nic.in
179. Vivekanand Parvatiya Krishi Anusandhan Shala, Almora-263 601; www.vpkas.nic.in
180. National Remote Sensing Agency, Hyderabad-500 037; www.nrsa.gov.in
181. Physical Research Laboratory, Ahmedabad-380 009; www.prl.ernet.in
182. Space Applications Centre (SAC), Ahmedabad-380 053; www.sac.gov.in
183. Vikram Sarabhai Space Centre (VSSC), Thiruvananthapuram-695 022; www.vssc.gov.in
184. Bhabha Atomic Research Centre, Mumbai - 400 085; www.barc.ernet.in
185. Centre for Advanced Technology, Indore- 452 013; www.cat.ernet.in
186. Electronics Corporation of India Ltd, Hyderabad - 500 062; www.ecil.co.in
187. Indira Gandhi Centre for Atomic Research, Kalpakkam-603 102; www.igcar.ernet.in
188. Institute of Physics, Bhubaneshwar-751 005; www.ioph.res.in
189. Institute of Mathematical Sciences, Chennai-600 113; www.imsc.res.in
190. Mehta Research Institute of Mathematics & Mathematical Physics, Allahabad-221 506; www.mri.ernet.in
191. Saha Institute of Nuclear Physics, Bidhan Nagar-700 064, Kolkata; www.saha.ac.in
192. Tata Institute of Fundamental Research, Mumbai-400 005; www.tifr.res.in
193. Tata Memorial Centre, Mumbai-400 012; www.tatamemorialcentre.com
194. Central JALMA Institute for Leprosy & Other Mycobacterial Diseases, Agra-282 001; www.jalma-icmr.org.in
195. National Academy of Medical Sciences (India), New Delhi-110 029; www.nams-india.org
196. Desert Medicine Research Centre, Jodhpur-342 005; www.dmrjodhpur.org
197. National Institute of Nutrition, Hyderabad-500 007; www.ninindia.org
198. Institute of Pathology, New Delhi-110 029; www.icmr.nic.in/pinstitute/iop.htm
199. National Institute for Research in Reproductive Health, Mumbai-400 012; www.nirrh.res.in
200. Malaria Research Centre, Delhi-110 054; www.mrcindia.org
201. National AIDS Research Institute, Pune-411 026; www.nari-icmr.res.in
202. National Institute of Cholera and Enteric Diseases, Kolkata-700 010; www.niced.org.in
203. National Institute of Epidemiology, Chennai-600 031; www.nie.gov.in
204. National Institute of Nutrition, Hyderabad-500 007; www.ninindia.org
205. National Institute of Occupational Health, Ahmedabad-380 016; www.nioh.org
206. National Institute of Virology, Pune-411 001; www.niv.co.in
207. Rajendra Memorial Research Institute of Medical Sciences, Patna-800 007; www.rmrims.org.in
208. All India Institute of Hygiene and Public Health, Kolkata-700 073; www.irc.ni/page/6624
209. All India Institute of Physical Medicine and Rehabilitation, Mumbai-400 034; www.aiipmr.gov.in
210. All India Institute of Speech and Hearing, Mysore-570 006; www.mylibnet.org
211. Cancer Institute, Chennai-600 018; www.cancerinstitutewia.org
212. Central Council for Research in Ayurveda & Siddha, New Delhi-110 058; www.ccras.nic.in
213. Central Council for Research in Homoeopathy, New Delhi-110 058; www.ccrhindia.org
214. Central Institute of Psychiatry, Ranchi, Jharkhand; www.cipranchi.nic.in
215. Haffkine Institute, Mumbai-400012; www.haffkineinstitute.org
216. Institute of Postgraduate Medical Education and Research, Kolkata-700020; www.ipgmer.gov.in
217. Jawaharlal Institute of Post Graduate Medical Education and Research, Pondicherry - 605 006; www.jipmer.edu
218. National Institute of Ayurveda, Jaipur-302002; www.nia.nic.in
220. National Institute of Communicable Diseases, New Delhi-110 054; www.nicd.nic.in
221. National Institute of Homoeopathy, Kolkata-700 106; www.nih.nic.in
222. National Institute of Mental Health and Neuro Sciences, Bangalore-560 029; www.nimhans.kar.nic.in
223. National Tuberculosis Institute, Bangalore 560 003; www.ntiindia.kar.nic.in
224. Pasteur Institute of India, Coonoor-643 103; www.pasteurinstituteindia.com
225. Postgraduate Institute of Medical Education and Research, Chandigarh-160 012; www.pgimer.nic.in
226. Centre for Development of Advanced Computing, Pune-411 007 (and its centres); www.cdac.in
227. Centre for Electronics Design and Technology, Indian Institute of Science, Bangalore-560012 (and its centres); www.cedtl.iisc.ernet.in
228. Centre for Liquid Crystal Research, Bangalore-560 013; www.mit.gov.in
229. Centre for Materials for Electronics Technology, New Delhi-110 003; www.cmet.gov.in
230. Education and Research Network ERNET India, New Delhi-110 003; www.ernet.in
231. Electronic Research & Development Centre, Thiruvananthapuram-695 033; www.cdactvm.in
232. National Centre for Software Technology, Gulmohar Cross Ropad No.9, Juhu, Mumbai 400 049
233. Semiconductor Laboratory, S.A.S.Nagar 160 059, Punjab; www.sclindia.com
234. Society for Applied Microwave Electronics Engineering and Research (SAMEER), Chennai-600 113; www.sameerf.org.in
235. Centre for Development of Telematics, New Delhi-110 021; www.cdote.com
236. National Institute of Hydrology, Roorkee-247667; www.nih.ernet.in
237. Indian National Centre for Ocean Information Services (INCOIS), Hyderabad-500 055; www.incois.gov.in
238. Centre for Wind Energy Technology, Chennai-601 302; www.cwet.tn.nic.in
239. National Institute of Ocean Technology, Chennai-601 302; www.niot.res.in
240. Central Sericultural Research & Training Institute, Berhampore-742 101; www.csrtiber.res.in
241. Indian Statistical Institute, Kolkata-700 035; www.isical.ac.in
242. Central Institute of Road Transport (Training & Research); Pune-411 026; www.cirtpune.com
243. Central Road Research Institute, New Delhi; www.crridom.gov.in
244. National Ship Design and Research Center, Visakhapatnam-530 011; www.nsdrc.com
245. Geological Survey of India, Kolkata-700 016; www.gsi.gov.in

DEPARTMENT OF SCIENCE & TECHNOLOGY INTERNATIONAL COOPERATION DIVISION

APPLICATION FOR C V RAMAN INTERNATIONAL FELLOWSHIP FOR AFRICAN RESEARCHERS

*(For nomination through Respective Indian Mission)
(Application should be typed in this format)*



Ref. No. CVR/.....
(To be given by DST/FICCI)

- Name in full: _____
Family First Middle
- Father's Name: _____
Family First Middle
- Mother's Name: _____
Family First Middle
- Date of Birth: ____/____/____ Age on 01.08.11 _____
Day Month Year

5. Nationality / Citizenship: _____

6. Marital Status: Yes No

7. Mailing Addresses:

Office : Tel:
 Fax:
 Home : Tel:
 Fax:
 E-mail Address:

8. Passport Details

Passport Number	Place of Issue	Date of Issue	Valid upto
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

9. Employment record :

S.No	Position held	Organization	From	To
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

10. Academic Degree (Bachelor's degree onward)

Examination Passed	Year of Passing	Name of the University/Institute	Major Subjects/ Specialization
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

11. Academic awards (title and year):

.....
.....

12. Language ability (Please mention whether excellent, good or fair):

Language	Writing	Reading	Speaking
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

13. Research Experience excluding Ph.D. period (as on 01.08.11) :

Years _____ Months _____

14. Current Designation : _____

Whether Permanent/Temporary: _____ Whether Regular / Ad-hoc : _____

15. No. of Publications & Patents (Please also attach the list):

a. Papers Published in Journals : _____

b. Conference Papers Presented : Oral _____ Poster _____

c. Books : Written _____ Edited _____ Chapters Contributed _____

d. Patents filed : _____

16. Past professional visit(s) to India:

Place: _____ Year and Duration: _____ Purpose : _____

17. Are you currently applying for any other fellowship or research support for a visit to India? If so, describe

18. Category of the C V Raman Fellowship applied for: _____

19. Duration of the Fellowship applied : _____ / _____ To: _____ / _____ Total: _____ months
month year month year

20. Broad Subject Area: _____

(Please mention the broad area, for example, Physical Sciences, Chemical Sciences, Life Sciences, Earth Sciences, Mechanical Engineering, Biotechnology, Materials Science, Medical Science, Telecommunications, Agricultural Sciences or Technology, etc.)

21. Brief title of the proposed research in India : _____

22. Proposed Indian Host Scientist :

Name: _____

Position: _____

Department : _____

Institution: _____

Address: _____

23. Research/training plan in India [Summarize, a) Present research, b) proposed research, c) expected outcome of the proposed research/training]

Please add separate sheets for research/training plan

Date : _____

Signature of Applicant _____

Please attach the following documents:

- a) Detailed bio-profile /curriculum vitae.
- b) List of main publications (do not attach the copy of publications).
- c) Letter(s) of reference/recommendation in home country.
- d) Letter(s) of acceptance from proposed Indian host researcher(s).
- e) Copy of degree certificates
- f) Physical Examination Certificate from a qualified (MBBS) doctor stating that the applicant is fit in all respects for a prolonged stay in India and that no unusual health risks can be foreseen.
- g) Copy of Passport

Through Indian Mission, kindly send the filled in form to :



Mr. Sumeet Gupta (Head-Science & Technology / Innovation)
Mr. Dipanjan Banerjee (Senior Assistant Director)
FICCI Science & Technology / Innovation Secretariat
FICCI, Federation House, Tansen Marg, New Delhi - 110 001, INDIA
Tel: +91 - 11- 23736306 (D), +91 - 11 - 23738760-70 Ext: 430
Fax: +91-11-23320714, 23721504
Email: sumeetgupta@ficci.com, dipanjan.banerjee@ficci.com
Website: www.ficci.com

DEPARTMENT OF SCIENCE & TECHNOLOGY INTERNATIONAL COOPERATION DIVISION

APPLICATION FOR C V RAMAN INTERNATIONAL FELLOWSHIP FOR AFRICAN RESEARCHERS

Consent of the Indian Host Scientist and Institution



Name of the applicant :

Position and affiliation:

Fellowship tenure :

Title of the proposed research/training :

.....

.....

Supporting statement including a brief write-up on the major research activities with the host:

.....

.....

.....

.....

I, the undersigned, having read the application filled out by the above applicant for C V Raman International Fellowship programme, consent to be the host researcher.

Date : Signature of the host researcher :

Name :

Position :

Affiliation/Department :

Institution:.....

Address :

Telephone :

Fax :

Email :

I, hereby consent to accept the above applicant, if selected, as CV Raman Fellow in our institution

Date:..... Signature of the Head of the Institution :

Position :

Institution :

Seal :

Please Note:

There is no funding for (1) Host Institution Fee. (2) Honorarium for Host Scientist. (3) Host Scientist's Travel and (4) Lab Charges.