| No. | Ref No. | Title of project | Scheme | Thematic Classification | Partners | Principal Investigator |
|---|---|---|---|---|---|---|
| | | **V. Science & Technology Education** | | | | |
| 115 | RUN-0105 | Investigating the common core constructs in student's acquisition of logico-mathematical concept in physics at HSC | URGS | Science & Technology Education | MRC / MIE | Mr. P. Parmessur |
| 116 | EXP/0909 | Exploratory Visit to Mauritius on Cooperation in Science and Technology by a High level delegation from | SRGS | Science & Technology Education | MRC | |
| 117 | EXP/0930 | Cooperation in Science and Technology and Innovation with CSRI (Video Conferencing) | SRGS | Science & Technology Education | MRC/CSRI | |
| 118 | RUN-0202 | Low-Cost Equipment for Teaching and Learning Science and Technology in Primary Schools | URGS | Science & Technology Education | MRC / Bureau d'Education | Dr. M. Atchia |
| 119 | RSO-SE07 | Setting Up of Science Room in Primary Schools | SRGS | Science & Technology Education | MRC / Ministry of Education | Mrs P V Ramjeeawon |
| 120 | RPR-MAP1 | Atelier de Formation (La main a la pâte-"Lamap")-L'Enseignement des Sciences-Phase I | SRGS | Science & Technology Education | MRC | MRC |
| 121 | RPR-MAP1 | Atelier de Formation (La main a la pâte-"Lamap")-L'Enseignement des Sciences-Phase II | SRGS | Science & Technology Education | MRC | MRC |
| 122 | RSO-SE06 | Awareness Workshop for laboratory assistants | SRGS | Science & Technology Education | MRC | MRC |
| 123 | RSO-SE07 | Creation of a model science room in the primary schools having additional room space | SRGS | Science & Technology Education | MRC | MRC |
| 124 | RPL-FAC1 | Foundation Access Course | SRGS | Science & Technology Education | MRC | MRC |
| 125 | RSO-SE11 | Internet based Teaching and Learning resources for the promotion of Science and Mathematics in schools | SRGS | Science & Technology Education | MRC | MRC |
| 126 | ADM-KH01 | Knowledge Hub | SRGS | Science & Technology Education | MRC | MRC |
| 127 | RSO-SE06 | Lab Attendants (Manuals) | SRGS | Science & Technology Education | MRC | MRC |
| 128 | RSO-MAS1 | Mauritius Academy of Science and Technology | SRGS | Science & Technology Education | MRC | MRC |
| 129 | RPR-BM01 | Multi-year strategic plan to further strengthen the Health Research System in Mauritius | SRGS | Science & Technology Education | MRC | MRC |
| 130 | RLK-US01 | National Science Foundation | SRGS | Science & Technology Education | MRC | MRC |
| 131 | RSO-SE08 | Refurbishment of a 20' x 8' container to be used as a semi-mobile science laboratory prototype for the primary | SRGS | Science & Technology Education | MRC | MRC |

| No. | Ref No. | Title of project | Scheme | Thematic Classification | Partners | Principal Investigator |
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| 132 | RSO-RE01 | Research Ethics | SRGS | Science & Technology Education | MRC | MRC |
| 133 | RPL-ST06 | S & T and Innovation Audit | SRGS | Science & Technology Education | MRC | MRC |
| 134 | RPL-ST13 | S&T Technology Indicators | SRGS | Science & Technology Education | MRC | MRC |
| 135 | | School IT Project | SRGS | Science & Technology Education | MRC | MRC |
| 136 | TMG-STE1 | Science and Technology Education Thematic Working Group | SRGS | Science & Technology Education | MRC | MRC |
| 137 | ADM-NIC1 | Setting Up of a National Innnovation Committee | SRGS | Science & Technology Education | MRC/ MOI / UOM | MRC |
| 138 | | Setting-up of the Association of Science and Technology Educators of Mauritius (ASTEM) under the aegis of MRC | SRGS | Science & Technology Education | MRC | MRC |
| 139 | RSO-SE01 | Task Force on Science & Education | SRGS | Science & Technology Education | MRC | MRC |
| 140 | RSO-SE09 | Training in script writing of Science and Mathematics Curriculum | SRGS | Science & Technology Education | MRC | MRC |
| 141 | RSO-ST11 | Use of low Cost Equipment for Scientific experiments | SRGS | Science & Technology Education | MRC | MRC |
| 142 | RSS-0107 | A Study of primary school/CPE Low Achievers in Black River District | SSRGS | Science & Technology Education | MRC | Mr. D. Descann |
| 143 | RSO/EXP-0918 | Survey of Attitudes and Lifestyle implications of the Pilot Implementation of Summer Time in Mauritius 2008-09 | SRGS | Science & Technology Education | MRC / CASR / Ministry of Renewable | CASR |
| 144 | EXP/0910 | Science, Technology and Innovation Policy (STIP) | SRGS | Science & Technology Education | MRC / Min. Industry | |
| 145 | | Science Park | SRGS | Science & Technology Education | MRC | Dr A Suddhoo |
| 146 | MRC/PGA-MN03 (Complete | A study of students' mathematical achievement at form II level in Mauritius | PGA | Science & Technology Education | MRC / UOM | Mr K S Angateeah |