**NATIONAL SCIENCE WEEK 2017**



|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **ORGANISATION NAME:** | | | | * **FOSST Discovery Centre, University of Fort Hare** | | | | | |
| **CONNECT WITH US ONLINE** | | | **Twitter:** | | **>@FosstDC** | | | | |
| **Facebook:** | | **>FOSST Discovery Centre** | | | | |
| **Website:** | | **> ufh.ac.za/centres/fosst** | | | | |
| **DATE OF ACTIVITY** | **DISTRICT WHERE ACTIVITY BEING HELD** | **VENUE WHERE ACTIVITY IS TAKING PLACE** | **ACTIVITIES**  **(Provide a short description of the activity)** | | | **TARGET AUDIENCE** | **TIMESLOT** | **CONTACT PERSON**  **EMAIL ADDRESS**  **PHONE NUMBER** | **BOOKING REQUIRED**  **(YES OR NO)** |
| 07/08/2017 | Raymond Mhlaba | UFH art gallery | * **NSW 2017 official opening**: various lectures in line with the theme will be presented to the public and learners . * **Maths Quiz:** This competition explores the concepts of mathematics through testing their analytical, problem solving, logical and decision making skills**.** | | | 934 | 5 hrs | mrani@ufh.ac.za | Yes |
| 07/08/2017 | Raymond Mhlaba | UFH Science departments | * **Site Visitation:** learners and publicVisiting different science departments of the University | | | 391 | 5 hrs | yjali@ufh.ac.za | Yes |
| 08/08/2017 | Raymond Mhlaba | FOSST-DC | * **Poster Presentation** :Participants will design and present a poster that is in line with the theme | | | 404 | 5 hrs | zfudo@ufh.ac.za | No |
| 08/08/2017 | Amathole | FOSST-DC | * **Science Projects** :The public will showcase self-designed exhibits which are in line with the theme | | | 374 | 5 hrs | yqiqimana@ufh.ac.za | No |
| 09/08/2017 | Amathole | FOSST-DC | * **Bridge building Competitions**:Learners will be given bridge building material to construct some of the worlds renowned bridges | | | 554 | 5 hrs | snongawuza@ufh.ac.za | No |
| 08/08/2017 | Amathole | FOSST-DC | * **Lego Robotics**: This activity explores the basic concepts of computer programming, Mathematics and Physics | | | 377 | 4 hrs | xwilliams@ufh.ac.za | No |
| 08/08/2017 | Amathole | FOSST-DC | * **Workshops:** This activity will capacitate educators, learners and community with skills of teaching and learning using emerging technologies | | | 326 | 4 hrs | khlalukana@ufh.ac.za/yqiqimana@ufh.ac.za | No |
| 09/08/2017 | Amathole | FOSST-DC | * **Steam propelled competition :**Learners will be given kits and manuals to assemble steam propelled cars | | | 368 | 4 hrs | msikhonza@ufh.ac.za | No |
| 09/08/2017 | Amathole | FOSST-DC | * **Science of Beading** :This activity acts as a bridge between the general public and learners as it cultivates the creativity behind the science of beading | | | 411 | 4 hrs | aziwele@ufh.ac.za | No |
| 10/08/2017 | Buffalo City & Amathole | Community Halls and schools | * **Outreach programme:** FOSST-DC will go to a community engagement programme to a school within our range to reach out learners ,the main focus of this, is to reach learners with disabilities and general public who did not participate in NSW | | | 1364 | 4 hrs | kntongana@ufh.ac.za | Yes |
| 11/08/2017 | Amathole | Sports Complex | * **Official closing of NSW**,:announce and Award winners of NSW 2017 | | | 1063 | 4 hrs | pkwinana@ufh.ac.za | Yes |
| 12/08/2017 | Amathole/Buffalo City | FOSS-DC | * **Excursion:** FOSST will take learners who won to an excursion where they will be exposed to various science industries | | | 120 | 4 hrs | mrani@ufh.ac.za/yjali@ufh.ac.za | Yes |