| Items | Statements | Indicators |
|--------------------|--|--|
| Expected Results 2 | Starting 2017, a number of Health Education programs at BSc | Number BSc programs |
| | and Higher Diploma will be added as per MOH needs and | Number of Higher Diploma programs |
| | priorities. | |
| Product 1 | A number of BSc Health Education programs have been added as | Number of BSc Health Education |
| | per MOH needs and priorities. | programs have been established |
| Main activity 1 | Establish BSc programs in Speech & Language Therapy (SLT) and | Programmes are approved |
| | Occupational Therapy (OT) | |
| Sub activity 1 | Develop BSc programs of Speech & Language Therapy and | BSc curriculum in Speech & Language |
| | Occupational Therapy | Therapy is developed |
| | | BSc curriculum in Occupational Therapy |
| | | is developed |
| Sub activity 2 | Obtain approval to run BSc programs in Speech & Language | Approval to run the programs received |
| | Therapy and Occupational Therapy | |
| | A total number of 20 students in each program (Speech & Language | Number of enrolled students (annually) |
| Main activity 2 | Therapy and Occupational Therapy) have been accommodated | |
| | annually | |
| Sub activity 1 | Define the admission requirements/criteria for the BSc programs in | Admission requirements/ criteria exist |
| | Speech & Language Therapy and Occupational Therapy | Admission requirements/ chieffa exist |
| | List the two programs (SLT & OT) in the HEAC student guide | The two programs are listed in the |
| Sub activity 2 | | student guide |
| | A number of specialised programs at the Higher Diploma level have | Number of specialised programs |
| Product 2 | been established, based on needs and priorities. | established |
| Product 2 | | Number of enrolled students in the |
| | | specialised programs |
| Main activity 1 | Conduct needs analysis studies on the specialisations required for | Results and recommendations of the |
| | the health institutions | study are available |
| Sub activity 1 | Develop a framework for the needs analysis study | Framework is developed |
| Sub activity 2 | Develop a timed plan for the curriculum development of the | Timed plan exists |
| | specialised programs | |
| Main activity 2 | Offer new specialised programs based on the needs and priorities | Number of programs offered |
| | | Number of students enrolled in the new |
| | | programs |
| Sub activity 1 | Develop curricula of the new specialised programs | New specialised programs are available |
| Sub activity 2 | Obtain approval of curricula from the concerned body/ authorities | New curricula is approved |
| Product 3 | An annual number of 225 diploma graduates have been upgraded | A number of diploma graduates are |
| | to the BSc level. | annually upgraded to BSc level |
| Main activity 1 | Run BSc Bridging programs | % of BSc Bridging programs |
| Sub activity 1 | Develop and approve BSc Bridging programs | Approved BSc Bridging programs are |
| | | available |

| ltems | Statements | Indicators |
|-----------------|--|---|
| Sub activity 2 | Approve admission requirements/criteria of the BSc Bridging | Admission requirements/ criteria of the |
| | programs | BSc Bridging programs are approved |
| Main activity 2 | Approve applicant lists (diploma graduates) to BSc Bridging | Applicant lists are approved |
| | programs in accordance with the predefined numbers/capacity | |
| Sub activity 1 | Announcement of open registration in bridging programs in | Dates to register in the programs are |
| | accordance with the approved admission requirements/criteria | defined |
| Sub activity 2 | Select applicants who meet admission requirements | List of applicants is available |
| Product 4 | A needs analysis study on a BSc Bridging in Nursing has been | Needs analysis on BSc Bridging in |
| | accomplished at OSNI. | Nursing is available at OSNI |
| Main activity 1 | Conduct needs analysis study on the bridging course at OSNI | Study results and recommendations are |
| | | available |
| - 1 | Develop study framework on the needs of the bridging course at | Framework is available |
| Sub activity 1 | OSNI | |
| Sub activity 2 | Collect and analyse data on the needs of the bridging course | Data is available |
| | Deploy the recommendations of the needs analysis study | Recommendations are deployed |
| Main activity 2 | | (programs updated or discontinued) |
| | Discuss the recommendations with concerned individuals | Consensus on list of recommendations is |
| Sub activity 1 | | available |
| Sub activity 2 | Develop an operational plan on the recommendations of the study | Operational plan is available |
| Product 5 | Common/shared multi-disciplinary courses have been introduced. | A number of multi-disciplinary courses |
| | | are available |
| Main activity 1 | Conduct a number of multi-disciplinary courses | Number of multi-disciplinary courses |
| | | within the available programs |
| Sub activity 1 | Establish task force to develop a framework to operationalize multi- | A task force is established |
| | disciplinary education | Framework and operational plan are |
| | | available |
| Sub activity 2 | Create multi-disciplinary course curricula | Multi-disciplinary course curricula is |
| | | available |
| Main activity 2 | Introduce e-learning to some courses | Number of upgraded courses with e- |
| | | learning support |
| Sub activity 1 | Form task forces to enhance courses | e-learning teams is available |
| Sub activity 2 | List the courses that can be delivered through e-learning | e-learning courses list is available |