



الرقم:

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المرفقات:

Program Graduate Attributes

- Deep discipline knowledge in both computing and mathematics.
- Creativity, critical thinking, and problem-solving.
- Effective communication and teamwork.
- Professionalism and leadership readiness.
- Ethical competence.

Mapping Graduate Attributes of the program and NQF learning domains

| No. | Graduate Attributes of the Computer science program | NQF Learning Domains |
|-----|--|------------------------------|
| 1 | Deep discipline knowledge in both computing and mathematics. | Knowledge, Understanding |
| 2 | Creativity, critical thinking, and problem-solving. | Critical & creative thinking |
| 3 | Effective communication and teamwork. | skills |
| 4 | professionalism and leadership readiness. | skills |
| 5 | Ethical competence. | Values |

Mapping Graduate Attributes of the program and Graduate attributes of PSAU

| No. | Graduate Attributes of the Computer science program | Graduate Attributes of PSAU |
|-----|--|------------------------------|
| 1 | Deep discipline knowledge in both computing and mathematics. | The breadth of Knowledge |
| | | Depth of Knowledge |
| 2 | Creativity, critical thinking, and problem-solving. | Critical & creative thinking |
| 3 | Effective communication and teamwork. | Communication skills |
| 4 | professionalism and leadership readiness. | Social responsibility |
| | | Career skills |
| | | Confidence & adaptability |
| | | Technical skills |
| 5 | Ethical competence. | Research skills |
| | | Ethical responsibility |