

# Course Structure

## Doctor of Philosophy (PhD) in Applied Science (Computer Science)

Faculty of Engineering, Science and Technology



### Semester 1

| Type | Code | Name | Prerequisites | Credit Points | Fee (MVR) |
|------|------|------|---------------|---------------|-----------|
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|------|--------|-----------------|--|----|--------|
| CORE | SCI801 | Doctoral Thesis |  | 60 | 17,940 |
|------|--------|-----------------|--|----|--------|

### Semester 2

| Type | Code | Name | Prerequisites | Credit Points | Fee (MVR) |
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| CORE | SCI801 | Doctoral Thesis |  | 60 | 17,940 |
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### Semester 3

| Type | Code | Name | Prerequisites | Credit Points | Fee (MVR) |
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| CORE | SCI801 | Doctoral Thesis |  | 60 | 17,940 |
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### Semester 4

| Type | Code | Name | Prerequisites | Credit Points | Fee (MVR) |
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| CORE | SCI801 | Doctoral Thesis |  | 60 | 17,940 |
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### Semester 5

| Type | Code | Name | Prerequisites | Credit Points | Fee (MVR) |
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| CORE | SCI801 | Doctoral Thesis |  | 60 | 17,940 |
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### Semester 6

| Type | Code | Name | Prerequisites | Credit Points | Fee (MVR) |
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| CORE | SCI801 | Doctoral Thesis |  | 60 | 17,940 |
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| <b>Course Total</b> |  |  |  |  | <b>107,640</b> |
|---------------------|--|--|--|--|----------------|

Fees stated above are tuition fees for local students. Fees for international students is twice the stated fees. All fees are quoted in MVR.

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