

Faculty Course Review Report

Semester 2018 Fall
Department ENGG Electrical Engineering
Program 0276 B.Sc. Electrical Engineering Technology
Course CSC-118 Computer Applications **Credit Hours** 1
Section
Instructor 1209 SAMAR KHAN

Distribution of Grade/Marks and other Outcomes: (adopt the grading system as required)

	A	A-	B	B-	B+	C+	D+	F	Total
CSC-118	4	3	2	1	4	2	1	1	18

Overview/Evaluation (Course Co-coordinator's Comments)

CSC-118

1 Student (Course Evaluation) Questionnaires

Satisfied

2 External Examiners or Moderators (if any)

Satisfied

3 Student /staff Consultative Committee (SSCC) or equivalent, (if any)

Satisfied

4 Curriculum: comment on the continuing appropriateness of the Course curriculum in relation to the intended learning outcomes (course objectives) and its compliance with the HEC Approved / Revised National Curriculum Guidelines

Satisfied

5 Assessment: comment on the continuing effectiveness of method(s) of assessment in relation to the intended learning outcomes (Course objectives)

Satisfied

6 Enhancement: comment on the implementation of changes proposed in earlier

Satisfied

7 Outline any changes in the future delivery or structure of the Course that this semester/term's experience may prompt

Satisfied

Faculty Course Review Report

Semester 2018 Fall
Department ENGG Electrical Engineering
Program 0276 B.Sc. Electrical Engineering Technology
Course CSC-118(L) Computer Applications **Credit Hours** 2
Section
Instructor 1209 SAMAR KHAN

Distribution of Grade/Marks and other Outcomes: (adopt the grading system as required)

	A	A-	B	B-	B+	D	Total
CSC-118(L)	3	4	1	1	7	2	18

Overview/Evaluation (Course Co-coordinator's Comments)

CSC-118(L)

1 Student (Course Evaluation) Questionnaires

Satisfied

2 External Examiners or Moderators (if any)

Satisfied

3 Student /staff Consultative Committee (SSCC) or equivalent, (if any)

Satisfied

4 Curriculum: comment on the continuing appropriateness of the Course curriculum in relation to the intended learning outcomes (course objectives) and its compliance with the HEC Approved / Revised National Curriculum Guidelines

Satisfied

5 Assessment: comment on the continuing effectiveness of method(s) of assessment in relation to the intended learning outcomes (Course objectives)

Satisfied

6 Enhancement: comment on the implementation of changes proposed in earlier

Satisfied

7 Outline any changes in the future delivery or structure of the Course that this semester/term's experience may prompt

Satisfied

Faculty Course Review Report

Semester 2018 Fall
Department ENGG Electrical Engineering
Program 0276 B.Sc. Electrical Engineering Technology
Course ET-114(1) Engineering Drawing **Credit Hours** 1
Section
Instructor 1014 BAHADAR SHAH

Distribution of Grade/Marks and other Outcomes: (adopt the grading system as required)

	A-	B	B-	B+	C	C+	D+	F	Total
ET-114(1)	1	2	3	5	4	1	1	1	18

Overview/Evaluation (Course Co-coordinator's Comments)

ET-114(1)

1 Student (Course Evaluation) Questionnaires

good

2 External Examiners or Moderators (if any)

NA

3 Student /staff Consultative Committee (SSCC) or equivalent, (if any)

na

4 Curriculum: comment on the continuing appropriateness of the Course curriculum in relation to the intended learning outcomes (course objectives) and its compliance with the HEC Approved / Revised National Curriculum Guidelines

Course are designed according to HEC Guidelines

5 Assessment: comment on the continuing effectiveness of method(s) of assessment in relation to the intended learning outcomes (Course objectives)

Assessment is appropriate

6 Enhancement: comment on the implementation of changes proposed in earlier

Courses are done in Compliance to revision if needed

7 Outline any changes in the future delivery or structure of the Course that this semester/term's experience may prompt

no Further changes are required at this stage

Faculty Course Review Report

Semester 2018 Fall
Department ENGG Electrical Engineering
Program 0276 B.Sc. Electrical Engineering Technology
Course ET-114(L) Engineering Drawing **Credit Hours** 1
Section
Instructor 1014 BAHADAR SHAH

Distribution of Grade/Marks and other Outcomes: (adopt the grading system as required)

	A	A-	B+	Total
ET-114(L)	8	6	4	18

Overview/Evaluation (Course Co-coordinator's Comments)

ET-114(L)

1 Student (Course Evaluation) Questionnaires

2 External Examiners or Moderators (if any)

3 Student /staff Consultative Committee (SSCC) or equivalent, (if any)

NA

4 Curriculum: comment on the continuing appropriateness of the Course curriculum in relation to the intended learning outcomes (course objectives) and its compliance with the HEC Approved / Revised National Curriculum Guidelines

Course are desiged according to HEC guidelines

5 Assessment: comment on the continuing effectiveness of method(s) of assessment in relation to the intended learning outcomes (Course objectives)

Assessmeent is appropriate

6 Enhancement: comment on the implementation of changes proposed in earlier

Courses are done in Compliance to revision if nedded

7 Outline any changes in the future delivery or structure of the Course that this semester/term's experience may prompt

No further changes are required at this stage

Faculty Course Review Report

Semester 2018 Fall
Department ENGG Electrical Engineering
Program 0276 B.Sc. Electrical Engineering Technology
Course ET-116 Linear Circuit Analysis **Credit Hours** 2
Section
Instructor 0743 AMBER LAL

Distribution of Grade/Marks and other Outcomes: (adopt the grading system as required)

	A-	B-	B+	C	C-	C+	D	F	Total
ET-116	2	2	1	3	2	1	3	4	18

Overview/Evaluation (Course Co-coordinator's Comments)

ET-116

1 Student (Course Evaluation) Questionnaires

Good

2 External Examiners or Moderators (if any)

Not Available

3 Student /staff Consultative Committee (SSCC) or equivalent, (if any)

Not Available

4 Curriculum: comment on the continuing appropriateness of the Course curriculum in relation to the intended learning outcomes (course objectives) and its compliance with the HEC Approved / Revised National Curriculum Guidelines

course is designed according to HEC guide lines

5 Assessment: comment on the continuing effectiveness of method(s) of assessment in relation to the intended learning outcomes (Course objectives)

Assesment is appropriate

6 Enhancement: comment on the implementation of changes proposed in earlier

Changes are done in compliance to HEC revisionif needed

7 Outline any changes in the future delivery or structure of the Course that this semester/term's experience may prompt

No further changes are required at this stage

Faculty Course Review Report

Semester 2018 Fall
Department ENGG Electrical Engineering
Program 0276 B.Sc. Electrical Engineering Technology
Course ET-116(L) Linear Circuit Analysis **Credit Hours** 2
Section
Instructor 0743 AMBER LAL

Distribution of Grade/Marks and other Outcomes: (adopt the grading system as required)

	A	A-	B+	Total
ET-116(L)	12	5	1	18

Overview/Evaluation (Course Co-coordinator's Comments)

ET-116(L)

1 Student (Course Evaluation) Questionnaires

Good

2 External Examiners or Moderators (if any)

Not Available

3 Student /staff Consultative Committee (SSCC) or equivalent, (if any)

Not Available

4 Curriculum: comment on the continuing appropriateness of the Course curriculum in relation to the intended learning outcomes (course objectives) and its compliance with the HEC Approved / Revised National Curriculum Guidelines

course is designed according to HEC guide lines

5 Assessment: comment on the continuing effectiveness of method(s) of assessment in relation to the intended learning outcomes (Course objectives)

Assesment is appropriate

6 Enhancement: comment on the implementation of changes proposed in earlier

Changes are done in compliance to HEC revisionif needed

7 Outline any changes in the future delivery or structure of the Course that this semester/term's experience may prompt

No further changes are required at this stage

Faculty Course Review Report

Semester 2018 Fall
Department ENGG Electrical Engineering
Program 0276 B.Sc. Electrical Engineering Technology
Course HUM-101(2) Islamic Studies **Credit Hours** 2
Section C
Instructor 0864 MUHAMMAD KAMRAN

Distribution of Grade/Marks and other Outcomes: (adopt the grading system as required)

	A	A-	B-	B+	C+	F	Total
HUM-101(2)	32	6	1	11	4	2	56

Overview/Evaluation (Course Co-coordinator's Comments)

HUM-101(2)

1 Student (Course Evaluation) Questionnaires

N/A

2 External Examiners or Moderators (if any)

N/A

3 Student /staff Consultative Committee (SSCC) or equivalent, (if any)

N/A

4 Curriculum: comment on the continuing appropriateness of the Course curriculum in relation to the intended learning outcomes (course objectives) and its compliance with the HEC Approved / Revised National Curriculum Guidelines

N/A

5 Assessment: comment on the continuing effectiveness of method(s) of assessment in relation to the intended learning outcomes (Course objectives)

N/A

6 Enhancement: comment on the implementation of changes proposed in earlier

N/A

7 Outline any changes in the future delivery or structure of the Course that this semester/term's experience may prompt

N/A

Faculty Course Review Report

Semester 2018 Fall
Department ENGG Electrical Engineering
Program 0276 B.Sc. Electrical Engineering Technology
Course MTS-121 Applied Mathematics - I **Credit Hours** 3
Section C
Instructor 1203 ANEES IMTIAZ

Distribution of Grade/Marks and other Outcomes: (adopt the grading system as required)

	A	A-	B	B+	C	D	D+	F	Total
MTS-121	3	1	2	1	3	3	1	4	18

Overview/Evaluation (Course Co-coordinator's Comments)

MTS-121

1 Student (Course Evaluation) Questionnaires

no

2 External Examiners or Moderators (if any)

no

3 Student /staff Consultative Committee (SSCC) or equivalent, (if any)

Student Counseling

4 Curriculum: comment on the continuing appropriateness of the Course curriculum in relation to the intended learning outcomes (course objectives) and its compliance with the HEC Approved / Revised National Curriculum Guidelines

In compliance with HEC

5 Assessment: comment on the continuing effectiveness of method(s) of assessment in relation to the intended learning outcomes (Course objectives)

Effective

6 Enhancement: comment on the implementation of changes proposed in earlier

No need

7 Outline any changes in the future delivery or structure of the Course that this semester/term's experience may prompt

NA

Faculty Course Review Report

Semester 2018 Fall
Department ENGG Electrical Engineering
Program 0276 B.Sc. Electrical Engineering Technology
Course PHY-102(2) Applied Physics **Credit Hours** 2
Section
Instructor 1209 SAMAR KHAN

Distribution of Grade/Marks and other Outcomes: (adopt the grading system as required)

	A	A-	B	B-	B+	C	C+	D	D+	Total
PHY-102(2)	3	2	3	1	3	2	2	1	1	18

Overview/Evaluation (Course Co-coordinator's Comments)

PHY-102(2)

1 Student (Course Evaluation) Questionnaires

Satisfied

2 External Examiners or Moderators (if any)

Satisfied

3 Student /staff Consultative Committee (SSCC) or equivalent, (if any)

Satisfied

4 Curriculum: comment on the continuing appropriateness of the Course curriculum in relation to the intended learning outcomes (course objectives) and its compliance with the HEC Approved / Revised National Curriculum Guidelines

Satisfied

5 Assessment: comment on the continuing effectiveness of method(s) of assessment in relation to the intended learning outcomes (Course objectives)

Satisfied

6 Enhancement: comment on the implementation of changes proposed in earlier

Satisfied

7 Outline any changes in the future delivery or structure of the Course that this semester/term's experience may prompt

Satisfied

Faculty Course Review Report

Semester 2018 Fall
Department ENGG Electrical Engineering
Program 0276 B.Sc. Electrical Engineering Technology
Course PHY-102(L) Applied Physics **Credit Hours** 1
Section
Instructor 1112 SUHAIL MUHAMMAD

Distribution of Grade/Marks and other Outcomes: (adopt the grading system as required)

	A	A-	B+	Total
PHY-102(L)	10	19	5	34

Overview/Evaluation (Course Co-coordinator's Comments)

PHY-102(L)

1 Student (Course Evaluation) Questionnaires

is good

2 External Examiners or Moderators (if any)

no

3 Student /staff Consultative Committee (SSCC) or equivalent, (if any)

is good

4 Curriculum: comment on the continuing appropriateness of the Course curriculum in relation to the intended learning outcomes (course objectives) and its compliance with the HEC Approved / Revised National Curriculum Guidelines

no

5 Assessment: comment on the continuing effectiveness of method(s) of assessment in relation to the intended learning outcomes (Course objectives)

no

6 Enhancement: comment on the implementation of changes proposed in earlier

no

7 Outline any changes in the future delivery or structure of the Course that this semester/term's experience may prompt

no

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5/22/2019