

Faculty Course Review Report

Semester 2018 Fall
Department ENGG Electrical Engineering
Program 0242 B.Tech. (Electrical)
Course CSC-317(2) Data Communication & Computer N **Credit Hours** 2
Section
Instructor 1011 BURHAN UD DIN

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

	A	A-	B	B-	B+	C	C+	D	D+	Total
CSC-317(2)	9	1	1	2	2	2	1	1	1	20

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

CSC-317(2)

1 Student (Course Evaluation) Questionnaires

no

2 External Examiners or Moderators (if any)

both

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

equivalent

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

yes expected

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

yes expected

Faculty Course Review Report

Semester 2018 Fall
Department ENGG Electrical Engineering
Program 0242 B.Tech. (Electrical)
Course CSC-317(L) Data Communication & Computer N **Credit Hours** 1
Section
Instructor 1011 BURHAN UD DIN

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

	A	A-	B	B+	C	Total
CSC-317(L)	11	2	2	4	1	20

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

CSC-317(L)

1 Student (Course Evaluation) Questionnaires

no

Students are satisfied and they have fulfil their evaluation of course and teacher

2 External Examiners or Moderators (if any)

both

No

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

equivalent

NO

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

Yes course contents are followed according to HEC criteria

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

course objective acheived

no

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

expected

No

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

No

yes expected

Faculty Course Review Report

Semester 2018 Fall
Department ENGG Electrical Engineering
Program 0242 B.Tech. (Electrical)
Course ENG-101(2) Communication Skills **Credit Hours** 2
Section
Instructor 1082 SADIA ANJUM

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

	A	A-	B	B-	B+	C	C+	D+	F	Total
ENG-101(2)	1	3	3	1	8	1	3	2	1	23

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

ENG-101(2)

1 Student (Course Evaluation) Questionnaires

Should given

2 External Examiners or Moderators (if any)

Should be available

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

it would be fruitful in teaching learning process

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

the curriculum should be updated and research based

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

the current methods are good in getting the desirable outcomes

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

those are good

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

lectures should be research based

Faculty Course Review Report

Semester 2018 Fall
Department ENGG Electrical Engineering
Program 0242 B.Tech. (Electrical)
Course ET-215 Microprocessor Theory & Interfacing **Credit Hours** 2
Section
Instructor 1014 BAHADAR SHAH

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

	A	A-	B-	B+	C	C-	C+	D+	F	Total
ET-215	3	1	1	3	1	5	3	2	1	20

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

ET-215

1 Student (Course Evaluation) Questionnaires

GOOD

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

COURSE IS DESIGNED ACCORDING TO HEC GUIDLINES

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

ASSESSMENT IS APOPRIAT

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

COURSES ARE DONE IN COMPLAINCE TO RECISION IF NEED

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

NO FUTURE CHANGES ARE REQUIREDAT THI STAGE

Faculty Course Review Report

Semester 2018 Fall
Department ENGG Electrical Engineering
Program 0242 B.Tech. (Electrical)
Course ET-215(L) Microprocessor Theory & Interfacing **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-215(L)	9	5	6	20

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

ET-215(L)

1 Student (Course Evaluation) Questionnaires

GOOD

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

COURSE IS DESIGNED ACCORDING TO HEC GUIDLINES

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

assessment is appropriat

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

courses are designed in complaince to revision if need

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

no future changes are required at this stage

Faculty Course Review Report

Semester 2018 Fall
Department ENGG Electrical Engineering
Program 0242 B.Tech. (Electrical)
Course ET-216(L) Industrial Training **Credit Hours** 6
Section
Instructor 0745 MUHAMMAD FAYYAZ KHAN

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

	A	A-	Total
ET-216(L)	14	5	19

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

ET-216(L)

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

Curriculum has been designed as per 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

Changes have been incorporated as per suggestions

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 0242 B.Tech. (Electrical)
Course ET-219(2) Digital Electronics **Credit Hours** 2
Section
Instructor 1014 BAHADAR SHAH

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

	A	A-	B	B-	B+	C	C+	D	F	Total
ET-219(2)	5	6	2	1	2	1	2	2	2	23

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

ET-219(2)

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

Courses is designed according to HEC guidelins

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

Assessmte is appropriate

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

Courses are done in complaince 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 0242 B.Tech. (Electrical)
Course ET-219(L)(2) Digital Electronics **Credit Hours** 2
Section
Instructor 1112 SUHAIL MUHAMMAD

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

	A	A-	B	B+	F	Total
ET-219(L)(2)	6	6	2	7	2	23

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

ET-219(L)(2)

1 Student (Course Evaluation) Questionnaires

is good

2 External Examiners or Moderators (if any)

yes

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

yes provide

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)

class assessment

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

Faculty Course Review Report

Semester 2018 Fall
Department ENGG Electrical Engineering
Program 0242 B.Tech. (Electrical)
Course ET-220 Electrical Instrumentation & Measur **Credit Hours** 2
Section
Instructor 1204 NADIR SHAH

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

	A	B	B-	B+	C	C-	C+	D	D+	F	Total
ET-220	1	1	2	6	1	2	5	3	1	1	23

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

ET-220

1 Student (Course Evaluation) Questionnaires

yes

2 External Examiners or Moderators (if any)

no

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

no

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 followed as per HEC guidelines

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

The OBE base method is now following

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

Previous with OBE

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

Not any

Faculty Course Review Report

Semester 2018 Fall
Department ENGG Electrical Engineering
Program 0242 B.Tech. (Electrical)
Course ET-220(L) Electrical Instrumentation & Measur **Credit Hours** 2
Section
Instructor 1204 NADIR SHAH

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

	A	A-	B	B-	B+	F	Total
ET-220(L)	7	3	6	1	5	1	23

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

ET-220(L)

1 Student (Course Evaluation) Questionnaires

yes

2 External Examiners or Moderators (if any)

no

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

no

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

As per HEC guidelines

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

Assesment is followed as per OBE

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

implementaion with OBE

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

As per HEC content

Faculty Course Review Report

Semester 2018 Fall
Department ENGG Electrical Engineering
Program 0242 B.Tech. (Electrical)
Course ET-221 AC Circuit Analysis **Credit Hours** 2
Section
Instructor 1015 AHSAN ZAFAR

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

	A	A-	B	B+	C	C+	D+	F	Total
ET-221	10	3	1	4	2	1	1	1	23

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

ET-221

1 Student (Course Evaluation) Questionnaires

Good

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

HEC approved curriculum

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

To enable the students to learn advanced circuits solving skills

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 0242 B.Tech. (Electrical)
Course ET-221(L) AC Circuit Analysis **Credit Hours** 2
Section
Instructor 1015 AHSAN ZAFAR

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

	A	A-	B	B-	B+	F	Total
ET-221(L)	9	6	1	1	5	1	23

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

ET-221(L)

1 Student (Course Evaluation) Questionnaires

Good

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

Approved HEC Curriculum

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

To enable the students to learn advanced circuits solving skills

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 0242 B.Tech. (Electrical)
Course ET-311(3) Signals & Systems **Credit Hours** 3
Section
Instructor 0994 MUHAMMAD ADNAN

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

	A	A-	B	B+	C+	Total
ET-311(3)	10	4	1	3	2	20

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

ET-311(3)

1 Student (Course Evaluation) Questionnaires

nil

2 External Examiners or Moderators (if any)

nil

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

nil

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

nil

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

nil

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

nil

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

nil

Faculty Course Review Report

Semester 2018 Fall
Department ENGG Electrical Engineering
Program 0242 B.Tech. (Electrical)
Course ET-311(L) Signals & Systems **Credit Hours** 1
Section
Instructor 1112 SUHAIL MUHAMMAD

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

	A	Total
ET-311(L)	20	20

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

ET-311(L)

1 Student (Course Evaluation) Questionnaires

for data

2 External Examiners or Moderators (if any)

yes

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

Faculty Course Review Report

Semester 2018 Fall
Department ENGG Electrical Engineering
Program 0242 B.Tech. (Electrical)
Course ET-318 Electronic Devices & Circuits - II **Credit Hours** 3
Section
Instructor 1126 IMRANZEB DURRANI

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

	A	A-	B	C	C+	D+	F	Total
ET-318	7	3	3	1	2	2	1	19

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

ET-318

- 1 Student (Course Evaluation) Questionnaires**
- 2 External Examiners or Moderators (if any)**
- 3 Student /staff Consultative Committee (SSCC) or equivalent, (if any)**
- 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**
- 5 Assessment: comment on the continuing effectiveness of method(s) of assessment in relation to the intended learning outcomes (Course objectives)**
- 6 Enhancement: comment on the implementation of changes proposed in earlier**
- 7 Outline any changes in the future delivery or structure of the Course that this semester/term's experience may prompt**

Faculty Course Review Report

Semester 2018 Fall
Department ENGG Electrical Engineering
Program 0242 B.Tech. (Electrical)
Course ET-318(L) Electronic Devices & Circuits - II **Credit Hours** 1
Section
Instructor 1126 IMRANZEB DURRANI

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

	A	A-	B	F	Total
ET-318(L)	16	1	1	1	19

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

ET-318(L)

- 1 Student (Course Evaluation) Questionnaires**
- 2 External Examiners or Moderators (if any)**
- 3 Student /staff Consultative Committee (SSCC) or equivalent, (if any)**
- 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**
- 5 Assessment: comment on the continuing effectiveness of method(s) of assessment in relation to the intended learning outcomes (Course objectives)**
- 6 Enhancement: comment on the implementation of changes proposed in earlier**
- 7 Outline any changes in the future delivery or structure of the Course that this semester/term's experience may prompt**

Faculty Course Review Report

Semester 2018 Fall
Department ENGG Electrical Engineering
Program 0242 B.Tech. (Electrical)
Course MTS-124 Applied Mathematics - II **Credit Hours** 3
Section B
Instructor 1201 NIAZ MUHAMMAD

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

	A	A-	B	B-	B+	C	C-	C+	D+	F	Total
MTS-124	7	2	2	1	2	1	2	1	4	1	23

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

MTS-124

1 Student (Course Evaluation) Questionnaires

assessment

2 External Examiners or Moderators (if any)

yes..provide

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

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

Faculty Course Review Report

5/15/2019