*Course Report of*

|  |
| --- |
| **Spring 2018**  **Course Report for environmental impact assessment**  **HUMx 42** |

|  |  |  |
| --- | --- | --- |
|  | **Course Specification for environmental impact assessment**  **HUMx 42** |  |
|  |

Ain Shams University – Faculty of Engineering

**A. Basic Information**

1. **Title and Code:**

|  |
| --- |
| Mechanical dept |

1. **Program in which the course is given:**

|  |
| --- |
| Final year |

**3. years/level of program**

**4. Work all year**

|  |
| --- |
| 2  1  3 |

i. Lecture

ii. Tutorial

iii. Total

|  |
| --- |
| Dr.Mansour El bardisi |

**5. Names of Lecturers**

**Contributing to the delivery of**

|  |
| --- |
| Dr.Mansour El bardisi |

**6. Course coordinator:**

|  |
| --- |
| N/A |

1. **External Evaluator:**

**B.Staistical Information**

**For HUMN 480**

**For HUM 211**

**No of students attending the course = 219**

|  |  |  |
| --- | --- | --- |
| Grade | Number | Percentage |
| Excellent | 214 | 97.7% |
| Very good | 2 | 0.9% |
| Good | 0 | 0% |
| Acceptable | 3 | 1.4% |
| Weak | 0 | 0% |
| Very weak | 0 | 0% |
| Total | 219 |  |

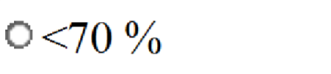
The course results was very good as the student spend more time in doing a project in a groups for the best EISA over the net and correlate this with their subject, a full follow up for this project was done and results was good as they believe that what they study is very close to real world project

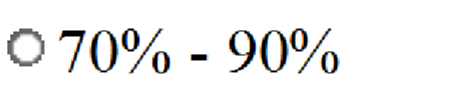
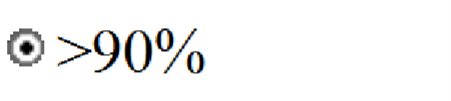
**C. Professional Information**

**. Course Teaching**

|  |  |  |
| --- | --- | --- |
| ***Topic*** | ***No. of Hours*** | ***Lecturer*** |
| Environmental Assessment basis | **6** | Dr. Mansour el Bardisi |
| Overview and Maine items | **6** | Dr. Mansour el Bardisi |
| EIA around the world | **3** | Dr. Mansour el Bardisi |
| The EIA seven keys area | **3** | Dr. Mansour el Bardisi |
| The EIA seven keys area continues | **9** | Dr. Mansour el Bardisi |
| Basie line study | **9** | Dr. Mansour el Bardisi |
| Example for noise | **6** | Dr. Mansour el Bardisi |
| Example for air quality | **3** | Dr. Mansour el Bardisi |
| Assessment of Environment Background and process | **3** | Dr. Mansour el Bardisi |
| An Example of EIA | **4** | Dr. Mansour el Bardisi |
| Strategic environmental assessment | **2** | Dr. Mansour el Bardisi |
| Green technology [1] | **2** | Dr. Mansour el Bardisi |
| Green technology [2] | **2** | Dr. Mansour el Bardisi |
| S.W.A.T analysis | **2** | Dr. Mansour el Bardisi |

**Topics Taught as a percentage of the content specified**





**Reasons in detail for not teaching any topic**

All topics where teaches fully

**F any topics were taught which are not specified, give reasons in detail I**

Green technology due its important up-to-date topic and response for student at marking the final paper was excellent especially there projects

* 1. **Teaching and learning methods:**

LecturesG:\Untitled.png

Practical training/laboratoryG:\Untitled.png

Seminar/WorkshopG:\Untitled.png

Class Activity

**Case Study:**

Other assignments/homework:

If teaching and learning methods were used other than, those specified, list and give reasons.

The student where given a research for a clear example and was fully examined and evaluated in a group, there output was wonderful

* 1. **Student assessment:**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Assessment method** | **No** | **Description** | **Week No** | **Weight (%)** |
| Assignments | 1 | Assess practical skills and attitudes | 5,11 | 5 |
| Quiz | 2 | Assess knowledge of course material | 4 ,10 | 5 |
| Report | 3 | Assess knowledge of course material | 6, 12 | 5 |
| Midterm  Examination | 4 | Assess knowledge of course material | 8 | 10 |
| Practical oral | 5 | Assess knowledge of course material | 13,14 | 9 |
| Final term examination | 6 | Assess problem solving and intellectual skills | 15 | 66 |
|  |  | Total |  | 100 % |

Members of examination committee

Dr.Mansour El bardisi

Role of external evaluator:

Non

* 1. **Facilities and teaching materials:**

Totally adequate

Adequate to some extent



Inadequate

List any inadequacies:

* 1. **Administrative constraints:**

Some names was not on the list

**5. Student evaluation of the course:**

|  |  |
| --- | --- |
| ***Comment*** | ***Response of course Team*** |
|  |  |

**6. Comments from external evaluator(s)**

|  |  |
| --- | --- |
| ***Comment*** | ***Response of course Team*** |
| ------ ------ ------ - N/A- ----- ------ ------  ------ ------ ------ ------ ------ ------ | ------ ------ ---- N/A -- ------ ------ ------ ------ ------ ------ ------ ------ ------ |

1. **Course enhancement: Progress on actions identified in the previous year’s action plan:**

**8. Action plan**

|  |  |  |
| --- | --- | --- |
| ***Action required*** | ***Completion date*** | ***Person responsible*** |
|  |  |  |