# 41Course Specification of Civil Drawing

| I. Course Identification and General Information: | | | | | | | |
|---|---|---|---|---|---|---|---|
| **1** | **Course Title:** | ***Civil Drawing*** | | | | | |
| **2** | **Course Code & Number:** | CE 213 | | | | | |
| **3** | **Credit hours:** | C.H | | | | **Credit Hours** | |
| | | **Th.** | **Tu.** | **Pr.** | **Tr.** | | |
| | | 1 | 2 | | | 2 | |
| **4** | **Study level/ semester at which this course is offered:** | 3rd level / 2nd semester (Sixth semester) | | | | | |
| **5** | **Pre –requisite (if any):** | Engineering Drawing class | | | | | |
| **6** | **Co –requisite (if any):** | None | | | | | |
| **8** | **Program (s) in which the course is offered:** | Civil Engineering | | | | | |
| **9** | **Language of teaching the course:** | English + Arabic | | | | | |
| **10** | **Location of teaching the course:** | Class room with Drawing tables | | | | | |
| **11** | **Prepared By:** | Lecturer: Sami Al-Haddad | | | | | |
| **12** | **Date of Approval** | | | | | | |

| Prepared by | Head of Department | Quality Assurance Unit | Dean of the Faculty | Academic Development Center & Quality Assurance |
|---|---|---|---|---|
| | Dr. Abdulkareem Yahya Al khattabi | Ass. Prof. Dr. Mohammad Algorafi | Prof. Dr. Mohammed AL-Bukhaiti | Ass. Prof. Dr. Huda Al-Emad |

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## II. Course Description:

Civil drawing course aims to help students to enhance their civil drawing skills and improve their imagination needed for design and technical drawings in the field of Civil Engineering.

This course focuses on the detailed drawing of the different types of walls, and the different reinforced concrete sections such as: columns, beams and footings. Also, it includes the detailed drawing of steel structures.

| III. Course Intended learning outcomes (CILOs) of the course | | Referenced PILOs |
|---|---|---|
| **a.1** | Define the basic concepts of civil drawing and describe the major civil drawing plans. | **A2** |
| **a.2** | Describe procedures to draw plan, elevation and side view for civil engineering objects. | **A3** |
| **b.1** | Explore sections of plan, elevation, or side view for different civil engineering objects. | **B1** |
| **c.1** | Apply procedures to draw plan, elevation and side view for civil engineering objects. | **C2** |
| **c.2** | Employ the concepts and terminology of civil drawing in civil engineering projects. | **C2** |
| **d.1** | Work within teams in doing some of the assignments and communicate effectively using oral and graphical skills. | **D1** |

**(A) Alignment Course Intended Learning Outcomes of Knowledge and Understanding to Teaching Strategies and Assessment Strategies:**

| Course Intended Learning Outcomes | Teaching strategies | Assessment Strategies |
|---|---|---|
| **a1-** Define the basic concepts of civil drawing and describe the major civil drawing plans. | Lectures<br>Discussion | Exam<br>Participation |

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| | | |
|---|---|---|
| **a2-** Describe procedures to draw plan, elevation and side view for civil engineering objects. | Lectures<br>Discussion<br>Tutorial – problem solving | Drawing Assignment<br>Exam<br>Participation |

| **(B) Alignment Course Intended Learning Outcomes of Intellectual Skills to Teaching Strategies and Assessment Strategies:** | | |
|---|---|---|
| Course Intended Learning Outcomes | Teaching strategies | Assessment Strategies |
| **b1**. Explore sections of plan, elevation, or side view for different civil engineering objects. | Lectures<br>Discussion<br>Tutorial – problem solving | Drawing Assignment<br>Exam<br>Participation |

| **(C) Alignment Course Intended Learning Outcomes of Professional and Practical Skills to Teaching Strategies and Assessment Strategies:** | | |
|---|---|---|
| Course Intended Learning Outcomes | Teaching strategies | Assessment Strategies |
| **c1.** Apply procedures to draw plan, elevation and side view for civil engineering objects. | Lectures<br>Discussion | Drawing Assignment<br>Exam and Participation |
| **c2.** Employ the concepts and terminology of civil drawing in civil engineering projects. | Lectures<br>Discussion | Drawing Assignment<br>Exam and Participation |

| **(D) Alignment Course Intended Learning Outcomes of Transferable Skills to Teaching Strategies and Assessment Strategies:** | | |
|---|---|---|
| Course Intended Learning Outcomes | Teaching strategies | Assessment Strategies |
| **d1.** Work within teams in doing some of the assignments and communicate effectively using oral and graphical skills. | Lectures<br>Discussion & problem solving | Drawing Assignment<br>Exam and Participation |

## IV. Course Content:

## A – Theoretical Aspect:

| Order | Units/Topics List | Learning Outcomes | Sub Topics List | Number of Weeks | Contact Hours |
|---|---|---|---|---|---|
| 1 | Introduction and basic concepts | a1, a2 | Introduction to civil drawing. Basic concepts of civil drawing and components of civil engineering structures. | 2 | 2 |
| 2 | Bricks walls | a1, a2 | Drawing plans for walls built using bricks different layouts. | 1 | 1 |
| 3 | Masonry walls | a1, a2, b1 | Drawing plan, elevation, and side view for masonry walls | 1 | 1 |
| 4 | Concrete footings | a1, a2, b1 | Finding the dimensions of concrete footings for different walls and drawing plan, elevation, and side view for them | 1 | 1 |
| 5 | Retaining walls | a1, a2, b1 | Finding the dimensions of different types of retaining walls and drawing plan, elevation, and side view for them | 1 | 1 |
| 6 | Masonry Arches | a1, a2, b1 | Drawing the different types of masonry arches | 1 | 1 |
| 7 | Masonry Arch Bridges | a1, a2, b1 | Designing and drawing details (plan, elevation and side view with cross section) for masonry arch bridges | 1 | 1 |
| 8 | Details of Reinforced Concrete Sections | a1, a2, b1 | Drawing of Reinforced Concrete Columns<br>Drawing of Reinforced Concrete Beams<br>Drawing of Reinforced Concrete Footings | 3 | 3 |
| 9 | Details of Steel Construction | a1, a2, b1 | Drawing of plan, elevation and side view of steel connections and details of steel construction | 3 | 3 |

Prepared by

Head of Department
Dr. Abdulkareem Yahya Al khattabi

Quality Assurance Unit
Ass. Prof. Dr. Mohammad Algorafi

Dean of the Faculty
Prof. Dr. Mohammed AL-Bukhaiti

Academic Development Center & Quality Assurance
Ass. Prof. Dr. Huda Al-Emad

Rector of Sana'a University
Prof. Dr. Al-Qassim Mohammed Abbas

| Number of Weeks /and Units Per Semester | 14 | 14 |
|---|---|---|

## B -Tutorial Aspect:

| Order | Tasks/ Experiments | Number of Weeks | contact hours | Learning Outcomes |
|---|---|---|---|---|
| 1 | Introduction and basic concepts | 1 | 2 | c1 |
| 2 | Bricks walls | 1 | 2 | c1, c2 |
| 3 | Masonry walls | 1 | 2 | b1, c1, c2, d1 |
| 4 | Concrete footings | 1 | 2 | b1, c1, c2, d1 |
| 5 | Retaining walls | 1 | 2 | b1, c1, c2, d1 |
| 6 | Masonry Arches | 1 | 2 | b1, c1, c2, d1 |
| 7 | Masonry Arch Bridges | 1 | 2 | b1, c1, c2, d1 |
| 8 | Details of Reinforced Concrete Sections – Columns | 1 | 2 | b1, c1, c2, d1 |
| 9 | Details of Reinforced Concrete Sections – Beams | 1 | 2 | b1, c1, c2, d1 |
| 10 | Details of Reinforced Concrete Sections – Footings | 1 | 2 | b1, c1, c2, d1 |
| 11 | Details of Steel Construction | 1 | 2 | b1, c1, c2, d1 |
| 12 | Details of Steel Construction | 1 | 2 | b1, c1, c2, d1 |
| 13 | Details of Steel Construction | 2 | 4 | b1, c1, c2, d1 |
| **Number of Weeks /and Units Per Semester** | | **14** | **28** | |

## V. Teaching strategies of the course:

Lectures
Discussion
Tutorial – problem solving

## VI. Assignments:

| No | Assignments | Aligned CILOs(symbols) | Week Due | Mark |
|---|---|---|---|---|

Prepared by — Head of Department: Dr. Abdulkareem Yahya Al khattabi
Quality Assurance Unit: Ass. Prof. Dr. Mohammad Algorafi
Dean of the Faculty: Prof. Dr. Mohammed AL-Bukhaiti
Academic Development Center & Quality Assurance: Ass. Prof. Dr. Huda Al-Emad

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| | | | | |
|---|---|---|---|---|
| 1 | Drawing Assignment 1 (Bricks walls) | c1, c2 | Week 4 | 1 |
| 2 | Drawing Assignment 2 (Masonry walls) | b1, c1, c2, d1 | Week 5 | 1.5 |
| 3 | Drawing Assignment 3 (Retaining walls) | b1, c1, c2, d1 | Week 7 | 1.5 |
| 4 | Drawing Assignment 4 (Masonry Arch Bridges) | b1, c1, c2, d1 | Week 9 | 1.5 |
| 5 | Drawing Assignment 5 (R.C.Beams & Columns) | b1, c1, c2, d1 | Week 12 | 1.5 |
| 6 | Drawing Assignment 6 (R. Concrete Footings) | b1, c1, c2, d1 | Week 13 | 1.5 |
| 7 | Drawing Assignment 7 (Steel Construction) | b1, c1, c2, d1 | Week 15 | 1.5 |

## VII. Schedule of Assessment Tasks for Students During the Semester:

| No. | Assessment Method | Week Due | Mark | Proportion of Final Assessment | Aligned Course Learning Outcomes |
|---|---|---|---|---|---|
| 1 | Drawing Assignments (1 through 7) | 4, 5, 6, 9, 11, 13, 15 | 10 | 10% | b1, c1, c2, d1 |
| 2 | participation | All lectures | 10 | 10% | a1, a2, b1, c1, c2, d1 |
| 3 | Midterm Exam | 9 | 20 | 20% | a1, a2, b1, c1, c2, d1 |
| 4 | Final exam | 16 | 60 | 60% | a1, a2, b1, c1, c2, d1 |
| **Total** | | | **100** | **100%** | |

## VIII. Learning Resources:

- Written in the following order: (Author - Year of publication – Title – Edition – Place of publication – Publisher).

**1- Required Textbook(s) (maximum two ).**

1- د. محمد رشاد الدين مصطفى حسين و د. محمود حسني عبد الرحيم (1985) – الرسم المدني – دار الراتب الجامعية

**2- Essential References.**

1- Jan A. Westhuizen (2017) – Drawing for Civil Engineering – 2nd edition

| Prepared by | Head of Department | Quality Assurance Unit | Dean of the Faculty | Academic Development Center & Quality Assurance |
|---|---|---|---|---|
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| |
|---|
| 2- David L. Goetsch (2017) – Structural, Civil, Pipe Drafting<br>3- Handouts, notes and assignments |
| **3- Electronic Materials and Web Sites *etc*.** |
| 1- تقنية مدنية – الرسم الانشائي – 203 مدن – المملكة العربية السعودية |

## IX. Course Policies:

Unless otherwise stated, the normal course administration policies and rules of the Faculty of Engineering apply. For the policy, see: ----------

| | |
|---|---|
| **1** | **Class Attendance:**<br>The students should have more than 75% of attendance according to the rules and regulations of the Faculty of Engineering. |
| **2** | **Tardy:**<br>The students should respect attending the lectures on time. They should attend within 10 minutes from starting time of the lectures. |
| **3** | **Exam Attendance/Punctuality:**<br>The students should attend the exam on time. The punctuality should be implemented according to the rules and regulations of the Faculty of Engineering for both midterm exam and final exam. |
| **4** | **Assignments & Projects:**<br>The assignment is given to the students after finishing each major unit and they should submit it on the due date. |
| **5** | **Cheating:**<br>If any cheating occurred during the examination, the student is not allowed to continue the exam and he/she has to face the examination committee for enquiries. |
| **6** | **Plagiarism:**<br>The student will be terminated from the faculty, if he/she attends the exam on behalf of another student according to the policy, rules and regulations of the university. |
| **7** | **Other policies:**<br>All the teaching materials should be kept out of the examination hall.<br>All mobile/cell phones are not allowed when the student attends the exam.<br>Students should deal with their professors with respect and they should maintain professional attitude. |

| **Reviewed By** | **Vice Dean for Academic Affairs and Post Graduate Studies** |
|---|---|

| Prepared by | Head of Department | Quality Assurance Unit | Dean of the Faculty | Academic Development Center & Quality Assurance |
|---|---|---|---|---|
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| | |
|---|---|
| | **Dr. Tarek A. Barakat**<br>**Dr. Mohammad Algorafi** |
| | **Deputy Rector for Academic Affairs Dr. Ibrahim AlMutaa**<br>**Dr. Ahmed mujahed**<br>**Dr. Munaser Alsubri** |

# Course Plan (Syllabus) of Civil Drawing

| I. Information about Faculty Member Responsible for the Course: | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **Name of Faculty Member** | Lecturer: Sami Ali Al-Haddad | **Office Hours** | | | | | | |
| **Location& Telephone No.** | Sana'a (772001622) | **SAT** | **SUN** | **MON** | **TUE** | **WED** | **THU** | |
| **E-mail** | samialhaddad@gmail.com | | | | | | | |

| II. Course Identification and General Information: | | | | | | |
|---|---|---|---|---|---|---|
| 1- | **Course Title:** | ***Civil Drawing*** | | | | |
| 2- | **Course Number & Code:** | CE 213 | | | | |
| 3- | **Credit hours:** | **C.H** | | | | **Credit Hours** |
| | | **Th.** | **Tu.** | **Pr.** | **Tr.** | |
| | | 1 | 2 | | | 2 |
| 4- | **Study level/year at which this course is offered:** | 3rd level / 2nd semester (Sixth semester) | | | | |
| 5- | **Pre –requisite (if any):** | Engineering Drawing class | | | | |
| 6- | **Co –requisite (if any):** | None | | | | |
| 7- | **Program (s) in which the course is offered** | Civil Engineering | | | | |
| 8- | **Language of teaching the course:** | English + Arabic | | | | |
| 9- | **System of Study:** | Regular | | | | |
| 10- | **Mode of delivery:** | Lecture | | | | |
| 11- | **Location of teaching the course:** | Class room with drawing tables | | | | |

| Prepared by | Head of Department | Quality Assurance Unit | Dean of the Faculty | Academic Development Center & Quality Assurance |
|---|---|---|---|---|
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## III. Course Description:

Civil drawing course aims to help students to enhance their civil drawing skills and improve their imagination needed for design and technical drawings in the field of Civil Engineering.

This course focuses on the detailed drawing of the different types of walls, and the different reinforced concrete sections such as: columns, beams and footings. Also, it includes the detailed drawing of steel structures.

## IV. Intended learning outcomes (ILOs) of the course:

- **Brief summary of the knowledge or skills the course is intended to develop:**

**a.1** Define the basic concepts of civil drawing and describe the major civil drawing plans. A2

**a.2** Describe procedures to draw plan, elevation and side view for civil engineering objects. A3

**b.1** Explore sections of plan, elevation, or side view for different civil engineering objects. B1

**c.1** Apply procedures to draw plan, elevation and side view for civil engineering objects. C2

**c.2** Employ the concepts and terminology of civil drawing in civil engineering projects. C2

**d.1** Work within teams in doing some of the assignments and communicate effectively using oral and graphical skills. D1

## V. Course Content:

- **Distribution of Semester Weekly Plan Of course Topics/Items and Activities.**

### A – Theoretical Aspect:

| Order | Topics List | Sub Topics List | Week Due | Contact Hours |
|---|---|---|---|---|
| **1** | Introduction and basic concepts | Introduction to civil drawing.<br>Basic concepts of civil drawing and components of civil engineering structures. | 1,2 | 2 |
| **2** | Bricks walls | Drawing plans for walls built using bricks different layouts. | 3 | 1 |
| **3** | Masonry walls | Drawing plan, elevation, and side view for masonry walls | 4 | 1 |
| **4** | Concrete footings | Finding the dimensions of concrete footings for different walls and drawing plan, elevation, and side view for them | 5 | 1 |
| **5** | Retaining walls | Finding the dimensions of different types of retaining walls and drawing plan, elevation, and side view for them | 6 | 1 |
| **6** | Masonry Arches | Drawing the different types of masonry arches | 7 | 1 |
| **7** | Mid-term Exam | | 8 | 1 |
| **8** | Masonry Arch Bridges | Designing and drawing details (plan, elevation and side view with cross section) for masonry arch bridges | 9 | 1 |
| **9** | Details of Reinforced Concrete Sections | Drawing of Reinforced Concrete Columns<br>Drawing of Reinforced Concrete Beams<br>Drawing of Reinforced Concrete Footings | 10,11,12 | 3 |
| **10** | Details of Steel Construction | Drawing of plan, elevation and side view of steel connections and details of steel construction | 13,14,15 | 3 |
| **11** | Final Exam | | 16 | 1 |
| **Number of Weeks /and Units Per Semester** | | | **16** | **16** |

| Prepared by | Head of Department | Quality Assurance Unit | Dean of the Faculty | Academic Development Center & Quality Assurance |
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| B -Tutorial Aspect: | | | |
|---|---|---|---|
| **Order** | **Topics List** | **Week Due** | **Contact Hours** |
| **1** | Introduction and basic concepts | 1 | 2 |
| **2** | Bricks walls | 2 | 2 |
| **3** | Masonry walls | 3 | 2 |
| **4** | Concrete footings | 4 | 2 |
| **5** | Retaining walls | 5 | 2 |
| **6** | Masonry Arches | 6 | 2 |
| **7** | Masonry Arch Bridges | 7 | 2 |
| **8** | Details of Reinforced Concrete Sections – Columns | 8 | 2 |
| **9** | Details of Reinforced Concrete Sections – Beams | 9 | 2 |
| **10** | Details of Reinforced Concrete Sections – Footings | 10 | 2 |
| **11** | Details of Steel Construction | 11 | 2 |
| **12** | Details of Steel Construction | 12 | 2 |
| **13** | Details of Steel Construction | 13,14 | 4 |
| **Number of Weeks /and Units Per Semester** | | **14** | **28** |

## VI. Teaching strategies of the course:

Lectures
Discussion
Tutorial – Problem solving

| Prepared by | Head of Department | Quality Assurance Unit | Dean of the Faculty | Academic Development Center & Quality Assurance |
|---|---|---|---|---|
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## VII. Assignments:

| No | Assignments | Aligned CILOs(symbols) | Week Due | Mark |
|---|---|---|---|---|
| 1 | Drawing Assignment 1 (Bricks walls) | c1, c2 | Week 4 | 1 |
| 2 | Drawing Assignment 2 (Masonry walls) | b1, c1, c2, d1 | Week 5 | 1.5 |
| 3 | Drawing Assignment 3 (Retaining walls) | b1, c1, c2, d1 | Week 7 | 1.5 |
| 4 | Drawing Assignment 4 (Masonry Arch Bridges) | b1, c1, c2, d1 | Week 9 | 1.5 |
| 5 | Drawing Assignment 5 (R.C.Beams & Columns) | b1, c1, c2, d1 | Week 12 | 1.5 |
| 6 | Drawing Assignment 6 (R. Concrete Footings) | b1, c1, c2, d1 | Week 13 | 1.5 |
| 7 | Drawing Assignment 7 (Steel Construction) | b1, c1, c2, d1 | Week 15 | 1.5 |

## VIII. Schedule of Assessment Tasks for Students During the Semester:

| Assessment | Type of Assessment Tasks | Week Due | Mark | Proportion of Final Assessment |
|---|---|---|---|---|
| 1 | Drawing Assignments (1 through 7) | W4, W5, W7, W9, W12, W13, W15 | 10 | 10% |
| 2 | participation | All lectures | 10 | 10% |
| 3 | Midterm Exam | 9 | 20 | 20% |
| 4 | Final Exam | 16 | 60 | 60% |
| **Total** | | | **100** | **100%** |

| Prepared by | Head of Department | Quality Assurance Unit | Dean of the Faculty | Academic Development Center & Quality Assurance |
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## IX. Learning Resources:

- Written in the following order: (Author - Year of publication – Title – Edition – Place of publication – Publisher).

**1- Required Textbook(s) ( maximum two ).**

1- د. محمد رشاد الدين مصطفى حسين و د. محمود حسني عبدالرحيم (1985) – الرسم المدني – دار الراتب الجامعية

**2- Essential References.**

1- Jan A. Westhuizen (2017) – Drawing for Civil Engineering – 2nd edition
2- David L. Goetsch (2017) – Structural, Civil, Pipe Drafting
3- Handouts, notes and assignments

**3- Electronic Materials and Web Sites *etc*.**

1- تقنية مدنية – الرسم الانشائي – 203 مدن – المملكة العربية السعودية

| Prepared by | Head of Department | Quality Assurance Unit | Dean of the Faculty | Academic Development Center & Quality Assurance |
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| X. Course Policies: | |
|---|---|
| Unless otherwise stated, the normal course administration policies and rules of the Faculty of Engineering apply. For the policy, see: ---------- | |
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| **2** | **Tardy:**<br>- The students should respect attending the lectures on time. They should attend within 10 minutes from starting time of the lectures. |
| **3** | **Exam Attendance/Punctuality:**<br>- The students should attend the exam on time. The punctuality should be implemented according to the rules and regulations of the Faculty of Engineering for both midterm exam and final exam. |
| **4** | **Assignments & Projects:**<br>- The assignment is given to the students after finishing each major unit and they should submit it on the due date. |
| **5** | **Cheating:**<br>- If any cheating occurred during the examination, the student is not allowed to continue the exam and he/she has to face the examination committee for enquiries. |
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| **7** | **Other policies:**<br>- All the teaching materials should be kept out of the examination hall.<br>- All mobile/cell phones are not allowed when the student attends the exam.<br>- Students should deal with their professors with respect and they should maintain professional attitude. |