



Quality Assurance Unit



**TantaUniversity
Faculty of Medicine**

Department of Chest

Course Report

Chest diseases Diploma Degree

April 2014

Chest diseases Diploma degree Course report

University: Tanta

Faculty: Medicine

Department: Chest

A- Administrative Information

1. Course title :Master Code: TMED.03-A04
2. Department offering the course: Chest department
3. Academic year/ Level : M Sc
4. Actual credit / taught hours:
Lectures + Tutorial : 10 Practical : 15 Total : 25
5. The followed system used to choose the exam committee
Internal committee in the department council from all the professors teaching the course.
6. The system used for external reviewing of the exam
√ Available
Not available
7. Number of the staff teaching the course

Staff	Number
Professors	8
Assistant professors	5
Lecturers	5
Assistant lecturers	-
Demonstrators	-

B-Specialized Information

1-Statistical Information

1. No. of students starting the course: No.21
2. No. of students attending the exam : No. 100 % (21 students)
3. Results:
 - Passed: No. 6 students (28.6%)
 - Failed: No. 15 student (71.4%)
4. Grading of completing students:
 - *Excellent:* No of total passing
 - *Very Good* No of total passing
 - *Good :* 3(50%) of total passing
 - *Pass:* 3(50%) of total passing
 - *fail:* 15 (71.4%) of total
5. discussion of student performance including any reasons why the grads (above) do not conform to a normal distribution , or skewed:
Our department is still under reconstruction and we try to offer suitable and efficient laboratories for the academic and clinical courses.
All candidates attended the postgraduate courses without absence and also all practical lectures on cases.

II -- Course Teaching

-Subjects that are learned

-100% of learned subjects in relation to total course

Contents of pulmonary lectures	Items learned
1 Asthma	√
2 COPD	√
3 Bronchiectasis and other airway diseases	√
4 Thoracic tumours	√
5 Respiratory infections excluding tuberculosis and non-tuberculous mycobacterial diseases	√
6 Tuberculosis (TB) including extrapulmonary TB and non-tuberculous (opportunistic) mycobacterial diseases	√
7 Pulmonary vascular diseases	√
8 Occupational and environmental diseases	√
9 Diffuse parenchymal (interstitial) lung diseases and orphan lung diseases	√
10 Respiratory failure	√
11 Pleural diseases	√
12 Diseases of the chest wall, respiratory muscles and diaphragm	√
13 Mediastinal diseases	√
14 Pleuro-pulmonary manifestations of systemic/extrapulmonary disorders	√
15 Genetic and developmental disorders	√
16 Cystic fibrosis	√
17 Allergic and eosinophilic lung diseases excluding asthma	√
18 Sleep related breathing disorders	√
19 Respiratory manifestations of immunodeficiency disorders	√
20 Lung transplantation	√
21 Smoking cessation /respiratory disease prevention	√
Contents of pulmonary lectures	Items learned
22 Intensive care and high dependency care units	√
23 Pulmonary exercise physiology and pulmonary rehabilitation	√
24 Home care (hospital at home and early discharge schemes)	√
25 Palliative care	√
26 Imaging techniques	√
27 Pulmonary function testing	√
28 Bronchoscopy	√
29 Pleural procedures	√
30 Skin testing (tuberculin and allergy tests)	√
31 Patient oriented approach according to symptoms and signs	√
32 Psychological factors and quality of life in respiratory diseases	√
33 Respiratory epidemiology	√
34 Pediatric pulmonary Medicine	√

- Staff commitment delivering all the contents of the course
 < 60 % From 60-84% √ ≥ 85%

- How extent the exam covers the contents of the course
 < 60 % From 60-84% √ ≥ 85%

Remarks	Program ILOs Covered
First Part	a.9., b.15
	a.10, b.1.6.
	a.11, a.12, b.1.7., b.1.8.
	a.13, a.14
	c.1.2.6
	a.15, b.2.7
2nd part for 30 weeks	a.1.-1.8., b.1., b.2., b.3., c.1.1-c.1.2, d.1., d.2. & d.3.
Thesis	a.1., b.2.5., c.1.1.1., c.1.2.1., d.1.2., d.2.1., d.2.4., d.3.3.

-Teaching methods

Lecture ✓

Practical training ✓

Case study ✓

Field study ✓

Seminars and conferences ✓

-Methods of Student assessment

Method of Assessment	Percentage
Written examination	100 degree (33.33%)
Oral examination	100 degree (33.33%)
Practical/laboratory work	100 degree (33.33%)
Thesis	Just pass
Total	300 degree (100%)

3-Teaching facilities

-Scientific References

✓ Available

Limited Available

Un available

- Learning aids

Available

✓ Limited Available

Un available

- Laboratories and practical resources

Available

✓ Limited Available

Un available list any

4- Administrative constraints

There are no sufficient practical aids and no sufficient cases for discussion-.

5-Student Evaluation of the course: 4students(80%)

6-Suggestions for improving the course

-Increase the quality and efficiency of practical aids.

- Presence of scientific library.

- Presence of more dummies for having hand skill on Bronchoscope and Thoracoscope.

7- External Reviewer notes

Annexed in the file

8- Progress on actions identified in the previous year's action plan: ما تم تنفيذه من مقترحات التطوير في العام السابق

Actions in order of priority	
1	Reconstruction of the wards and laboratories for more practical facilities.
2	There is course of postgraduate lectures covering most of the diseases.

9-In adequacies and causes: ما لم يتم تنفيذه من مقترحات التطوير في العام السابق وما هي الأسباب

Adequacy	Academic staff	Non academic staff	Teaching accommodation	library	Laboratories and practical resources	IT facility
Totally adequate Fit for purpose	√	√				
Adequate to some extent, needs improvement			√		√	√
Inadequate Urgent need for improvement				√		

10-Action plan for the next Academic year :

	Fields of enhancement	Prescription	Timing		Person responsible
			Start date	Intended completion date	
1	practical facilities	The department is under reconstruction	November 2011	July 2012	TantaUniversity hospitals
2	Scientific library	Under establishment	April 2012	opened	Staff members

Blue print of M.Sc.& Diploma examination

Chest department

April 2014

(Second Part: total 25 credit-hours "12 months")

(Total written marks 100, Total written questions 16)

ILOs	Written questions	
	First paper	Second paper
<u>a. knowledge and understanding:</u>		
a1	✓ Q3 (5 marks) ✓ Q4 (5 marks) ✓ Q5 (5 marks)	✓ Q1(6 marks) ✓ Q3(6 marks)
a2	✓ Q1(5 marks)	
a3		
a4	✓ Q1(5 marks) ✓ Q2 (5 marks) ✓ Q7 (5marks)	✓ Q4(6 marks) ✓ Q6(6 marks) ✓ Q8 (8 marks)
a5	✓ Q5 (5 marks)	✓ Q2(6 marks) ✓ Q6(6 marks)
a6	✓ Q4(5 marks) ✓ Q7 (5 marks)	✓ Q5(6 marks)
a7		
a8		✓ Q5(6 marks) ✓ Q6(6 marks)
a9		
a 10		✓ Q1(6 marks)
a 11		
a 12		
a 13		
a 14		
a 15		
<u>b. intellectual skills:</u>		
<u>(b.1.) Data acquisition:</u>		
b1.1		
b1.2		
b1.3		
b1.4		
b1.5		
b1.6	✓ Q5 (5marks)	
b1.7		
b1.8		
<u>(b.2.) Data analysis and problem solving:</u>		
b2.1		✓ Q8 (8 marks)

Annual Course report: Chest DiplomaDegree, April 2014

b2.2		✓ Q8 (8 marks)
b2.3		✓ Q8 (8 marks)
b2.4		✓ Q8 (8 marks)
b2.5		✓ Q8 (8 marks)
b2.6		✓ Q8 (8 marks)
b2.7		
(b.3.) Skills related to treatment strategies:		
b.3.1		
b.3.2		✓ Q8 (8 marks)
b.3.3		✓ Q8 (8 marks)
b.3.4		
b.3.5		
b.3.6		
b.3.7		✓ Q8 (8 marks)

ILOs	
Practical exam.(100marks)	
• Long Case& short case	(b1.1, b1.2, b1.4, b2.1,b2.2,b2.3, c1.1.1, c1.1.2, c1.1.3, c1.1.3, c1.1.4, c1.1.5, c1.1.6, c1.2.4, d2.2, d2.3,d2.4, d2.7)
• Tracing	(b1.5, b1.7, b1.8, b2.4, b2.5, b2.6, b2.7)
• OSCE	(b1.5, c1.1.1, c1.1.2)
Oral exam.(100marks)	(a1, a2, a3, a4, a5, a6, a7, a8, a9, a10, a11, a12, a13, a14, a15, d2.1,d2.7)
Log book	(b.2,b.3 ,b.4, c.1,c.2,c.3,c.4,c.5,d.1,d.2,d.3)

Annual Course report: Chest DiplomaDegree, April 2014

We verify that the above course and the analysis of students and external evaluator opinions are accurate.

Course coordinator and head of department

name.....signature.....Date.....

Head of quality assurance unit:

name.....signature.....Date.....



Quality Assurance Unit



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Faculty of Medicine**

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√ Available
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7. Number of the staff teaching the course

Staff	Number
Professors	9
Assistant professors	5
Lecturers	4
Assistant lecturers	-
Demonstrators	-

B-Specialized Information

1-Statistical Information

1. No. of students starting the course: No. 11
2. No. of students attending the exam : No. 100 % (11students)
3. Results:
 - Passed: No. 6 students (54.5%)
 - Failed: No. 5 student (45.4%)
4. Grading of completing students:
 - *Excellent: No of total passing*
 - *Very Good 0(0%) of total passing*
 - *Good : 4(36.3%)of total passing*
 - *Pass: 2(18.2%)of total passing*
 - *fail: 5(45.4%)of total*
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11 Pleural diseases	√
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-Teaching methods

Lecture ✓

Practical training ✓

Case study ✓

Field study ✓

Seminars and conferences ✓

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-Scientific References

✓ Available

Limited Available

Un available

- Learning aids

Available

✓ Limited Available

Un available

- Laboratories and practical resources

Available

✓ Limited Available

Un available list any

4- Administrative constraints

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5-Student Evaluation of the course: 4students(80%)

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a8		✓ Q5(6 marks) ✓ Q6(6 marks)
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a 10		✓ Q1(6 marks)
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<u>(b.1.) Data acquisition:</u>		
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b1.2		
b1.3		
b1.4		
b1.5		
b1.6	✓ Q5 (5marks)	
b1.7		
b1.8		
<u>(b.2.) Data analysis and problem solving:</u>		
b2.1		✓ Q8 (8 marks)

Annual Course report: Chest DiplomaDegree, April2016

b2.2		✓ Q8 (8 marks)
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Annual Course report: Chest DiplomaDegree, April2016

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ILOs	
Practical exam.(100marks)	
• Long Case& short case	(b1.1, b1.2, b1.4, b2.1,b2.2,b2.3, c1.1.1, c1.1.2, c1.1.3, c1.1.3, c1.1.4, c1.1.5, c1.1.6, c1.2.4, d2.2, d2.3,d2.4, d2.7)
• Tracing	(b1.5, b1.7, b1.8, b2.4, b2.5, b2.6, b2.7)
• OSCE	(b1.5, c1.1.1, c1.1.2)
Oral exam.(100marks)	(a1, a2, a3, a4, a5, a6, a7, a8, a9, a10, a11, a12, a13, a14, a15, d2.1,d2.7)
Log book	(b.2,b.3 ,b.4, c.1,c.2,c.3,c.4,c.5,d.1,d.2,d.3)

Annual Course report: Chest DiplomaDegree, April2016

We verify that the above course and the analysis of students and external evaluator opinions are accurate.

Course coordinator and head of department

name.....signature.....Date.....

Head of quality assurance unit:

name.....signature.....Date.....



Quality Assurance Unit



TantaUniversity
Faculty of Medicine

Department of Chest

Course Report

Chest diseases Diploma Degree

October 2013

Chest diseases Diploma degree Course report

University: Tanta

Faculty: Medicine

Department: Chest

A- Administrative Information

1. Course title :Master Code: TMED.03-A04
2. Department offering the course: Chest department
3. Academic year/ Level : M Sc
4. Actual credit / taught hours:
Lectures + Tutorial : 10 Practical : 15 Total : 25
5. The followed system used to choose the exam committee
Internal committee in the department council from all the professors teaching the course.
6. The system used for external reviewing of the exam
√ Available
Not available
7. Number of the staff teaching the course

Staff	Number
Professors	8
Assistant professors	5
Lecturers	5
Assistant lecturers	-
Demonstrators	-

B-Specialized Information

1-Statistical Information

1. No. of students starting the course: No. 12
2. No. of students attending the exam : No. 100 % (12 students)
3. Results:
 - Passed: No. 0 students (0%)
 - Failed: No. 12 student (100%)
4. Grading of completing students:
 - *Excellent:* No of total passing
 - *Very Good* No of total passing
 - *Good :* No of total passing
 - *Pass:* No of total passing
 - *fail:* 12(100%) of total
5. discussion of student performance including any reasons why the grads (above) do not conform to a normal distribution , or skewed:
Our department is still under reconstruction and we try to offer suitable and efficient laboratories for the academic and clinical courses.
All candidates attended the postgraduate courses without absence and also all practical lectures on cases.

II -- Course Teaching

-Subjects that are learned

-100% of learned subjects in relation to total course

Contents of pulmonary lectures	Items learned
1 Asthma	√
2 COPD	√
3 Bronchiectasis and other airway diseases	√
4 Thoracic tumours	√
5 Respiratory infections excluding tuberculosis and non-tuberculous mycobacterial diseases	√
6 Tuberculosis (TB) including extrapulmonary TB and non-tuberculous (opportunistic) mycobacterial diseases	√
7 Pulmonary vascular diseases	√
8 Occupational and environmental diseases	√
9 Diffuse parenchymal (interstitial) lung diseases and orphan lung diseases	√
10 Respiratory failure	√
11 Pleural diseases	√
12 Diseases of the chest wall, respiratory muscles and diaphragm	√
13 Mediastinal diseases	√
14 Pleuro-pulmonary manifestations of systemic/extrapulmonary disorders	√
15 Genetic and developmental disorders	√
16 Cystic fibrosis	√
17 Allergic and eosinophilic lung diseases excluding asthma	√
18 Sleep related breathing disorders	√
19 Respiratory manifestations of immunodeficiency disorders	√
20 Lung transplantation	√
21 Smoking cessation /respiratory disease prevention	√
Contents of pulmonary lectures	Items learned
22 Intensive care and high dependency care units	√
23 Pulmonary exercise physiology and pulmonary rehabilitation	√
24 Home care (hospital at home and early discharge schemes)	√
25 Palliative care	√
26 Imaging techniques	√
27 Pulmonary function testing	√
28 Bronchoscopy	√
29 Pleural procedures	√
30 Skin testing (tuberculin and allergy tests)	√
31 Patient oriented approach according to symptoms and signs	√
32 Psychological factors and quality of life in respiratory diseases	√
33 Respiratory epidemiology	√
34 Pediatric pulmonary Medicine	√

- Staff commitment delivering all the contents of the course

< 60 %	From 60-84%	√ ≥ 85%
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- How extent the exam covers the contents of the course

< 60 %	From 60-84%	√ ≥ 85%
--------	-------------	---------

Remarks	Program ILOs Covered
First Part	a.9., b.15
	a.10, b.1.6.
	a.11, a.12, b.1.7., b.1.8.
	a.13, a.14
	c.1.2.6
	a.15, b.2.7
2nd part for 30 weeks	a.1.-1.8., b.1., b.2., b.3., c.1.1-c.1.2, d.1., d.2. & d.3.
Thesis	a.1., b.2.5., c.1.1.1., c.1.2.1., d.1.2., d.2.1., d.2.4., d.3.3.

-Teaching methods

Lecture ✓

Practical training ✓

Case study ✓

Field study ✓

Seminars and conferences ✓

-Methods of Student assessment

Method of Assessment	Percentage
Written examination	100 degree (33.33%)
Oral examination	100 degree (33.33%)
Practical/laboratory work	100 degree (33.33%)
Thesis	Just pass
Total	300 degree (100%)

3-Teaching facilities

-Scientific References

✓ Available

Limited Available

Un available

- Learning aids

Available

✓ Limited Available

Un available

- Laboratories and practical resources

Available

✓ Limited Available

Un available list any

4- Administrative constraints

There are no sufficient practical aids and no sufficient cases for discussion-.

5-Student Evaluation of the course: 4students(80%)

6-Suggestions for improving the course

-Increase the quality and efficiency of practical aids.

- Presence of scientific library.

- Presence of more dummies for having hand skill on Bronchoscope and Thoracoscope.

7- External Reviewer notes

Annexed in the file

8- Progress on actions identified in the previous year's action plan: ما تم تنفيذه من مقترحات التطوير فى العام السابق

Actions in order of priority	
1	Reconstruction of the wards and laboratories for more practical facilities.
2	There is course of postgraduate lectures covering most of the diseases.

9-In adequacies and causes: ما لم يتم تنفيذه من مقترحات التطوير فى العام السابق وما هى الأسباب

Adequacy	Academic staff	Non academic staff	Teaching accommodation	library	Laboratories and practical resources	IT facility
Totally adequate Fit for purpose	√	√				
Adequate to some extent, needs improvement			√		√	√
Inadequate Urgent need for improvement				√		

10-Action plan for the next Academic year :

	Fields of enhancement	Prescription	Timing		Person responsible
			Start date	Intended completion date	
1	practical facilities	The department is under reconstruction	November 2011	July 2012	TantaUniversity hospitals
2	Scientific library	Under establishment	April 2012	opened	Staff members

Blue print of M.Sc.& Diploma examination

Chest department

October 2013

(Second Part: total 25 credit-hours "12 months")

(Total written marks 100, Total written questions 16)

ILOs	Written questions	
	First paper	Second paper
<u>a. knowledge and understanding:</u>		
a1	✓ Q3 (5 marks) ✓ Q4 (5 marks) ✓ Q5 (5 marks)	✓ Q1(6 marks) ✓ Q3(6 marks)
a2	✓ Q1(5 marks)	
a3		
a4	✓ Q1(5 marks) ✓ Q2 (5 marks) ✓ Q7 (5marks)	✓ Q4(6 marks) ✓ Q6(6 marks) ✓ Q8 (8 marks)
a5	✓ Q5 (5 marks)	✓ Q2(6 marks) ✓ Q6(6 marks)
a6	✓ Q4(5 marks) ✓ Q7 (5 marks)	✓ Q5(6 marks)
a7		
a8		✓ Q5(6 marks) ✓ Q6(6 marks)
a9		
a 10		✓ Q1(6 marks)
a 11		
a 12		
a 13		
a 14		
a 15		
<u>b. intellectual skills:</u>		
<u>(b.1.) Data acquisition:</u>		
b1.1		
b1.2		
b1.3		
b1.4		
b1.5		
b1.6	✓ Q5 (5marks)	
b1.7		
b1.8		
<u>(b.2.) Data analysis and problem solving:</u>		
b2.1		✓ Q8 (8 marks)

b2.2		✓ Q8 (8 marks)
b2.3		✓ Q8 (8 marks)
b2.4		✓ Q8 (8 marks)
b2.5		✓ Q8 (8 marks)
b2.6		✓ Q8 (8 marks)
b2.7		
(b.3.) Skills related to treatment strategies:		
b.3.1		
b.3.2		✓ Q8 (8 marks)
b.3.3		✓ Q8 (8 marks)
b.3.4		
b.3.5		
b.3.6		
b.3.7		✓ Q8 (8 marks)

ILOs	
Practical exam.(100marks)	
• Long Case& short case	(b1.1, b1.2, b1.4, b2.1,b2.2,b2.3, c1.1.1, c1.1.2, c1.1.3, c1.1.3, c1.1.4, c1.1.5, c1.1.6, c1.2.4, d2.2, d2.3,d2.4, d2.7)
• Tracing	(b1.5, b1.7, b1.8, b2.4, b2.5, b2.6, b2.7)
• OSCE	(b1.5, c1.1.1, c1.1.2)
Oral exam.(100marks)	(a1, a2, a3, a4, a5, a6, a7, a8, a9, a10, a11, a12, a13, a14, a15, d2.1,d2.7)
Log book	(b.2,b.3 ,b.4, c.1,c.2,c.3,c.4,c.5,d.1,d.2,d.3)

Annual Course report: Chest DiplomaDegree, October 2013

We verify that the above course and the analysis of students and external evaluator opinions are accurate.

Course coordinator and head of department

name.....signature.....Date.....

Head of quality assurance unit:

name.....signature.....Date.....



Quality Assurance Unit



TantaUniversity
Faculty of Medicine

Department of Chest

Course Report

Chest diseases Diploma Degree

October 2014

Chest diseases Diploma degree Course report

University: Tanta

Faculty: Medicine

Department: Chest

A- Administrative Information

1. Course title :Master Code: TMED.03-A04
2. Department offering the course: Chest department
3. Academic year/ Level : M Sc
4. Actual credit / taught hours:
Lectures + Tutorial : 10 Practical : 15 Total : 25
5. The followed system used to choose the exam committee
Internal committee in the department council from all the professors teaching the course.
6. The system used for external reviewing of the exam
√ Available
Not available
7. Number of the staff teaching the course

Staff	Number
Professors	8
Assistant professors	5
Lecturers	5
Assistant lecturers	-
Demonstrators	-

B-Specialized Information

1-Statistical Information

1. No. of students starting the course: No. 14
2. No. of students attending the exam : No. 100 % (14 students)
3. Results:
 - Passed: No. 5 students (35.7%)
 - Failed: No.9 student (67.7%)
4. Grading of completing students:
 - *Excellent:* No of total passing
 - *Very Good* 1(20%) of total passing
 - *Good :* 3(60%)of total passing
 - *Pass:* 1(20%)of total passing
 - *fail:* 9(64.3%)of total
5. discussion of student performance including any reasons why the grads (above) do not conform to a normal distribution , or skewed:
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All candidates attended the postgraduate courses without absence and also all practical lectures on cases.

II -- Course Teaching

-Subjects that are learned

-100% of learned subjects in relation to total course

Contents of pulmonary lectures	Items learned
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7 Pulmonary vascular diseases	√
8 Occupational and environmental diseases	√
9 Diffuse parenchymal (interstitial) lung diseases and orphan lung diseases	√
10 Respiratory failure	√
11 Pleural diseases	√
12 Diseases of the chest wall, respiratory muscles and diaphragm	√
13 Mediastinal diseases	√
14 Pleuro-pulmonary manifestations of systemic/extrapulmonary disorders	√
15 Genetic and developmental disorders	√
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17 Allergic and eosinophilic lung diseases excluding asthma	√
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31 Patient oriented approach according to symptoms and signs	√
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34 Pediatric pulmonary Medicine	√

- Staff commitment delivering all the contents of the course

< 60 %	From 60-84%	√ ≥ 85%
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3-Teaching facilities

-Scientific References

✓ Available

Limited Available

Un available

- Learning aids

Available

✓ Limited Available

Un available

- Laboratories and practical resources

Available

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Adequate to some extent, needs improvement			√		√	√
Inadequate Urgent need for improvement				√		

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Blue print of M.Sc.& Diploma examination

Chest department

April 2014

(Second Part: total 25 credit-hours "12 months")

(Total written marks 100, Total written questions 16)

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a2	✓ Q1(5 marks)	
a3		
a4	✓ Q1(5 marks) ✓ Q2 (5 marks) ✓ Q7 (5marks)	✓ Q4(6 marks) ✓ Q6(6 marks) ✓ Q8 (8 marks)
a5	✓ Q5 (5 marks)	✓ Q2(6 marks) ✓ Q6(6 marks)
a6	✓ Q4(5 marks) ✓ Q7 (5 marks)	✓ Q5(6 marks)
a7		
a8		✓ Q5(6 marks) ✓ Q6(6 marks)
a9		
a 10		✓ Q1(6 marks)
a 11		
a 12		
a 13		
a 14		
a 15		
b. intellectual skills:		
(b.1.) Data acquisition:		
b1.1		
b1.2		
b1.3		
b1.4		
b1.5		
b1.6	✓ Q5 (5marks)	
b1.7		
b1.8		
(b.2.) Data analysis and problem solving:		
b2.1		✓ Q8 (8 marks)

b2.2		✓ Q8 (8 marks)
b2.3		✓ Q8 (8 marks)
b2.4		✓ Q8 (8 marks)
b2.5		✓ Q8 (8 marks)
b2.6		✓ Q8 (8 marks)
b2.7		
(b.3.) Skills related to treatment strategies:		
b.3.1		
b.3.2		✓ Q8 (8 marks)
b.3.3		✓ Q8 (8 marks)
b.3.4		
b.3.5		
b.3.6		
b.3.7		✓ Q8 (8 marks)

ILOs	
Practical exam.(100marks)	
• Long Case& short case	(b1.1, b1.2, b1.4, b2.1,b2.2,b2.3, c1.1.1, c1.1.2, c1.1.3, c1.1.3, c1.1.4, c1.1.5, c1.1.6, c1.2.4, d2.2, d2.3,d2.4, d2.7)
• Tracing	(b1.5, b1.7, b1.8, b2.4, b2.5, b2.6, b2.7)
• OSCE	(b1.5, c1.1.1, c1.1.2)
Oral exam.(100marks)	(a1, a2, a3, a4, a5, a6, a7, a8, a9, a10, a11, a12, a13, a14, a15, d2.1,d2.7)
Log book	(b.2,b.3 ,b.4, c.1,c.2,c.3,c.4,c.5,d.1,d.2,d.3)

Annual Course report: Chest DiplomaDegree, October 2014

We verify that the above course and the analysis of students and external evaluator opinions are accurate.

Course coordinator and head of department

name.....signature.....Date.....

Head of quality assurance unit:

name.....signature.....Date.....