

**2015/16 YEAR 2nd SEMESTER
DENTISTRY**

DATE	LECTURE
1. week Febr. 1-5	Biochemistry of blood
2. week Febr. 8-12	Biochemistry of blood
3. week Febr. 15-19	Biochemistry of biomembranes
4. week Febr. 22-26	Biochemistry of muscle
5. week Feb 29- March 4	Biochemistry of the connective tissue
6. week March 7-11	Biochemistry of cell adhesion, cytoskeleton
7. week March 14-18	Biochemistry of liver Biotransformation.
8. week March 21-25	Biochemistry of the nervous tissue, Neurotransmitters
9. week March 28 - Apr. 1	Spring holiday
10. week Apr. 4-8	Biochemistry of the endocrine system
11. week Apr. 11-15	Biochemistry of the endocrine system
12. week Apr. 18-22	Regulation of gene expression
13. week Apr. 25-29	Regulation of gene expression
14. week May 2-6	Biological signalization, second messenger systems.
14. week May 9-13	General principles of biochemical adaptation, limits of adaptation