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| C:\Users\HP\Videos\Pictures\bnr%208.jpg    ACADEMIC CALENDAR 1433/1434[H] - 2012/2013[G] - First Semester | | | | |
| Weeks | DATE [G] | DATE [H] | LAB | Course: CLS 332 |
|  | 1/9/2012 | 14.10.1433 | CLASSES START | Labe subjects |
| Week1 | 3.9.2012 | 16.10.1433 | 1 | Introduction |
| Week 2 | 10.9.12 | 23.10.1433 | 2 | spectrophotometer |
| Week3 | 17.9.12 | 1.11.1433 | 3 | Double beam spectrophotometer |
| Week4 | 24.9.12 | 8.11.14333 | 4 | **Mid 1 exam +** atomic absorption spectroscopy |
| Week5 | 1.10.12 | 15.11.1433 | 5 | Turbidimetery& nephlpmetery |
| Week6 | 8.10.12 | 22.11.1433 | 6 | Osmometry |
| Week7 | 15.10.12 | 29.11.1433 | 7 | **Mid 2 exam +** Fluorometer |
| Week 8 | 22.10.12 | 6.12.1433 | HOLIDAYS | |
| Week 9 | 29.10.12 | 13.12.1433 |
| Week 10 | 5.11.12 | 20.12.1433 |  | Revision |
| Week 11 | 12.11.12 | 27.12.1433 |  | **Final exam** |
| Week 12 | 19.11.12 | 5.1.1434 |  |  |

Assessment methods:

***25 marks for practical ;***

* *5 marks for first midterm exam*
* *5 marks for second midterm exam*
* *3 marks for attendance and behavior .*
* *12 for final exam*