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About the course This is a research degree leading to the award of a DPhil in Organic Chemistry. Many training opportunities are available throughout the course, including seminar series throughout the department and a world-class annual visiting speaker programme, but the focus of the course is the research project.

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Hydrolysis of imines to give ketones (or aldehydes)
Description: Treatment of imines with water leads to their hydrolysis back to aldehydes (or ketones) and an amine.
Notes: The reaction is assisted through the use of an acid catalyst. Examples: Notes: Note that the third example is intramolecular. Mechanism: Protonation of the imine nitrogen (Step 1, arrows A and B) results in the formation
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