# BENCE MÉLYKÚTI
## TRANSCRIPT

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| UNIVERSITY | Life Sciences Interface Doctoral Training Centre<br>University of Oxford<br>Wolfson Building, Parks Road, Oxford, OX1 3QD |
| PROGRAMME | DPhil at the Life Sciences Interface Doctoral Training Centre |
| MARKS | $A/B/C$ (well done/pass/fail) |
| YEARS | 2006–2007 |

| Project title | Supervisor | Mark |
|---|---|---|
| **Autumn 2007** | | |
| A control theoretical approach to designing optimal experiments in systems biology | Papachristodoulou | $A$ |
| **Summer 2007** | | |
| Prediction of hematopoietic cell transplantation success from HLA matching | McVean | $B+$ and $A$ |

| Course | Lead Lecturers | Mark |
|---|---|---|
| **Trinity Term 2007** | | |
| Computational biology | Gavaghan | $A$ |
| Bionanotechnology | Berry | $B+$ |
| Bioinformatics | McVean, Donnelly | awaiting mark |
| Biomedical image and signal analysis | Noble, Brady | $A-$ |
| **Hilary Term 2007** | | |
| Software engineering | Whiteley | $A$ |
| Biological physics | Berry, Kapanidis | $A$ |
| Statistical data analysis and stochastic modelling | McVean, Holmes, Nicholls | awaiting mark |
| Mathematical and engineering modelling in biology | Gavaghan, Maini, Noble | $A$ |
| **Michaelmas Term 2006** | | |
| Biological experimental techniques | Wakefield | awaiting mark |
| Molecular genetics and cell biology | Wakefield, Shotton | $A$ |
| Scientific computing in Matlab | Gavaghan, Whiteley | $A$ |
| Biological systems | McVean, Bowden | $A$ |