

Elizabeth Barraclough, the University's Computer Operator and the Ferranti Pegasus

1950's

1957 – Durham University Computing Laboratory at Kings College Newcastle is established.

1957-59 – Newcastle is the first University to teach a course in computer programming to undergraduates.

1958 – The University's computer, a Ferranti Pegasus called Ferdinand is switched on.





1964 - An English Electric KDF9 replaced the Ferranti Pegasus.

1967 - the Computing Lab moves to Claremont Tower.

1967 - the Lab gets an IBM 360/67.











1970's

1974 – IBM 370/168 joins the IBM 360/67

1972 - Advanced Masters programme launched

1977 – British Computer Society's Technical Achievement Award for the development of Recovery Blocks and associated Recovery Cache







1980's

- 1984 Delivery of an Amdahl 8560
- 1985 Gift of \$1 million in equipment from Xerox of advanced personal workstations
- 1988 NUNET network supported 1,200 remote connections at Newcastle and Durham together

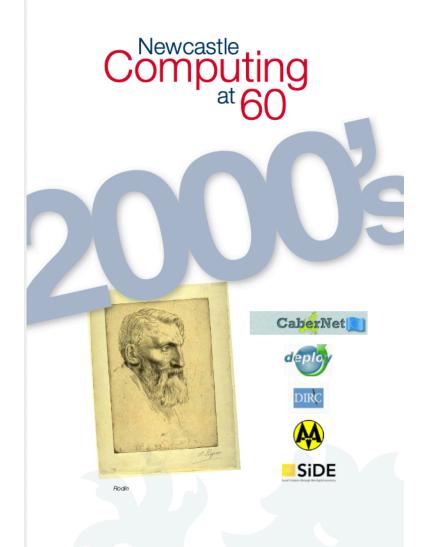




1980's

- 1991 The Computing Lab was split into the University Computing Service and the Department of Computing Science
- 1992 The University hosted the 25th International Seminar on the Teaching of Computing Science, 6 of the 8 speakers were holders of the ACM Turing Award
- 1997 the Department obtained an ICL Goldrush Megaserver
- 1998 Arjuna Solutions created



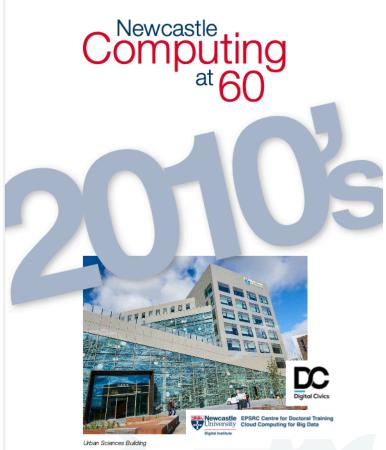


2000's

2000 - 2nd BCS Technical Achievement Award received

2000's - Involvement in a number of large research grants







2010's

2010's – Participation in various research projects Host of two Centres for Doctoral Training North East Hub for Computing at Schools REF2014 1st in Impact, 9th in UK by GPA 2017 Moved to Urban Sciences Building