COMPUTER SCIENCE TRIPOS Part IA – 2023 – Paper 3

5 Interaction Design (mcm79)

Considering CamCORS, the online supervision reporting system used by Cambridge colleges, answer the following questions.

| Student at Downing Coll CRITANT: Supervisor photos may no longer be shown in CamCORS v6. See further details below. Uppervisions Report Search Monasupervision claim search trings • Supervisor photos may no longer be shown in CamCORS v6. • SamCORS v6 gets student photos from the legacy University • CamCORS v7, which is currently lind evelopment, will access photos using the new University Card system. • AcmCORS v7, which is currently lind evelopment, will access photos using the new University Card system. • AcmCORS v7, which is currently lind evelopment, will access photos using the new University Card system. • CamCORS v7, which is currently lind evelopment, will access photos using the new University Card system. • CamCORS v7, which is currently in development, will access photos using the new University Card system. • CamCORS v7, which is currently in development, will access photos using the new University Card system. • Cambridge 2002.2005 • State of Intercollegiate Services Ltd 2006-2022 ● the services Ltd 2006-202 ● the services L | | COCKS MENU Supervision Status and subjects the shown in CamCORS v6. See further details below. Revisions Supervision claim search in the same of the shown in CamCORS v6. See further details below. Supervision claim search in the same of the shown in CamCORS v6. See further details below. Supervision Status in the same of the shown in CamCORS v6. CamCORS v6 y6 is at the end of its lifecycle there are no current plans to integrate it with the new University Card system. Supervision Status in the same of the shown in CamCORS v6. CamCORS v6. See further details below. Supervision Status in the same of the shown in CamCORS v6. CamCORS v6. See further database which has recently been retired by UIS. SearCORS v6. See further details below. Supervision Status in the supervision of the shown in CamCORS v6. CamCORS v6. See further database which has recently been retired by UIS. SearCORS v6. See further database which has recently been retired by UIS. SearCORS v6. See further status in the supervision of the search of the site of the second bear of the sec |
|--|---|---|
| Performance Report Search Instructions Report Search Instruction Report Report Instruction | Participant Report Search Subcent consumer subcent subcent in CamCORS vs. CamCORS vs. gets student photos from the legacy University Card database which has recently been retired by UIS. A CamCORS vs. at the end of his frequentity in development, will access photos using the new University Card system. CamCORS vs. at the end of his frequentity in development, will access photos using the new University Card system. CamCORS vs. at the end of his frequentity in development, will access photos using the new University Card system. CamCORS vs. which is currently in development, will access photos using the new University Card system. CamCORS vs. at the end of his frequentity is development, will access photos using the new University Card system. CamCORS vs. at the end of his frequentity is development, will access photos using the new University Card system. CamCORS vs. the scene vs. Prove of intercentinguite Services Ltd 2006.2022 Prove of Mas Jane Doe (d129), Student at Downing College Prove of Mas Jane Doe (d129), Student at Downing College Prove of Mas Jane Doe (d129), Student at Downing College Prove of Mas Jane Doe (d129), Student at Downing College Prove of Mas Jane Doe (d129), Student at Downing College Prove of Mas Jane Doe (d129), Student at Downing College Prove of Mas Jane Doe (d129), Student at Downing College Prove of Mas Jane Doe (d129), Student at Downing College Prove of Mas Jane Doe (d129), Student at Downing College Prove of Mas Jane Doe (d129), Student at Downing College Prove of Mas Jane Doe (d129), Student at Downing College Prove of Mas Jane Doe (d129), Student at Downing College Prove of Mas Jane Doe (d129), Student at Downing College Prove of Mas Jane Doe (d129), Student at Downing College Prove of Mas Jane Doe (d129), Student at Downing College Prove of Mas Jane Doe (d129), Student at Jane Jane Jane Jane Jane Jane Jane Jane | Supportion that services Supportion chain search type CamCODES v0 gets student photos from the legacy University Card database which has recently been retired by UIS. As CamCODES v1, which is currently in development, will access photos using the new University Card system. CamCODES v2, which is currently in development, will access photos using the new University Card system. Term CamPridge 2002.2005 Record intercollegiets Services Ltd 2006-2022 Intercollegiet Services Ltd 2007 <td< th=""></td<> |
| Report Search Subpervision claim sear | Report Search Supervise priors Sup | legort Search student non-supervision claim search trigs preferences Supervisor photos may no longer be shown in CamCORS v6. CamCORS V6 gets student photos from the legacy University Card database which has recently been retired by UIS. As CamCORS V7, which is currently in development, will access photos using the new University Card system. CamCORS V7, which is currently in development, will access photos using the new University Card system. CamCORS V7, which is currently in development, will access photos using the new University Card system. CamCORS V7, which is currently in development, will access photos using the new University Card system. CamCORS V7, which is currently in development, will access photos using the new University Card system. CamCORS V7, which is currently in development, will access photos using the new University Card system. CamCORS 40, 40, 4000-2022 © curcORS 8.8.2.3 - University ↓ ↓ CurcORS 8.8.2.3 - Univ |
| section from-supervision activities Mon-supervision claim search Mange Profesement supervisor photos may no longer be shown in CamCORS v6. acamCORS v6 is at the end of Is lifecycle there are no current plans to integrate it with the new University Card system. AcamCORS v6 is at the end of Is lifecycle there are no current plans to integrate it with the new University Card system. AcamCORS v6 is at the end of Is lifecycle there are no current plans to integrate it with the new University Card system. AcamCORS v6 is at the end of Is lifecycle there are no current plans to integrate it with the new University Card system. AcamCORS v6 is at the end of Is lifecycle there are no current plans to integrate it with the new University Card system. Work of the common system of the end of Is lifecycle there are no current plans to integrate it with the new University Card system. Work of the common system of the end of Is lifecycle there are no current plans to integrate it with the new University Card system. Work of the common system of the end of Is lifecycle there are no current plans to integrate it with the new University Card system. Work of the common system of the end of Is lifecycle there are no current plans to integrate it with the new University Card system. Work of the common system of the end of Is lifecycle there are no current plans to integrate it with the new University Card system Propose Report Seerch Propose Report see Is Remined on or the Report To Is at the common system of the Isolation on refer Submitted on or the Report Isolation on refer Report see Isolation Isolation or the Report Isolation on refer Report table of the Isolation on refer Report table of th | <pre>resture tion calculations backwise Mon-supervision calculations backwise Superviser photos may no longer be shown in CamCORS v6. CamCORS v6 us at the end of the lifecycle there are no current plans to integrate it with the new University Card system. As CamCORS v6 with its currently in development, will access photos using the new University Card system. CamCORS v6 us at the end of the lifecycle there are no current plans to integrate it with the new University Card system. CamCORS v6 with its currently in development, will access photos using the new University Card system. There is a complex services using the new University Card system. CamCORS v6 using the current will access photos using the new University Card system. CamCORS v6 using the current will access photos using the new University Card system. CamcORS v6 using the current will access photos using the new University Card system. Card intercollegate Services Using 2002-2005 Prove of the current will access photos using the new University Card system. Card intercollegate Services Using 2002-2005 Card of the current will access photos using the new University Card system. Card Mission Card accurrent will access photos using the new University Card system. Card Mission Card accurrent will access photos using the new University Card system. Card Mission Card accurrent will access the the current will be used will be the photos will be used will</pre> | <pre>student non-supervision activities thrag interested thrag interested</pre> |
| Preference 19. Uperior photos may no longer be shown in CamCORS v6. (a) ComCORS v6 sis student photos sing no hele ago University Card database which has recently been retired by UIS. (A) CamCORS v6 is at the end of its lifecycle there are no current plans to integrate it with the new University Card system. (a) CamCORS v6 is at the end of its lifecycle there are no current plans to integrate it with the new University Card system. (a) CamCORS v6 is at the end of its lifecycle there are no current plans to integrate it with the new University Card system. (a) CamCORS v6. (b) CamCORS v6. (c) CamCORS v6.22002 <th>Utiling Professions may in longer be shown in CamCORS yes. CamCORS 5 & 5 statute in plotos from the legary University Cand database which has recently been retired by UIS. As CamCORS 5 & 5 is at the end of Its Ific-yeld there are no current plans to integrate it with the new University Cand system. CamCORS 5 & 5 is at the end of Its Ific-yeld there are no current plans to integrate it with the new University Cand system. CamCORS 5 & 5 is at the end of Its Ific-yeld there are no current plans to integrate it with the new University Cand system. CamCORS 5 & 5 is at the end of Its Ific-yeld there are no current plans to integrate it with the new University Cand system. CamCORS 5 & 5 is at the end of Its Ific-yeld there are no current plans to integrate it with the new University Cand system. CamcORS 5 & 5 is at the end of Its Ific-yeld there are no current plans to integrate it with the new University Cand system. CamcORS 5 & 5 is at the end of Its Ific-yeld there are no current plans to integrate it with the new University Cand system. CamcORS 5 & 5 is at the end of Its Ific-yeld there are no current plans to integrate it with the new University Cand system. CamcORS 5 & 5 is at the end of Its Ific-yeld there are no current plans to integrate it with the new University Cand system. Camcors 5 & 5 is at the end of Its Ific-yeld there are no current plans to integrate it with the new University Cand system. Camcors 5 & 5 is at the end of Its Ific-yeld there are no current plans to integrate it with the new University Cand system. Camcors 5 & 5 is at the end of Its Ific-yeld there are no current plans to integrate it with the new University Cand system. Camcors 6 & 5 &</th> <th>things Expensions photos may no longer be shown in CamCORS v6. CamCORS v6 gets student photos from the legacy University Card database which has recently been retired by UIS. Sc CamCORS v6 which is a three of of its lifecycle three are no current plans to integrate it with the new University Card system. CamCORS v6 which is a three of of its lifecycle three are no current plans to integrate it with the new University Card system. Threw of CamCORS v6. Three of Intercollegate Services Ltd 2006-2022 CamCORS 8.8.2.5 - Live Service ↓ ↓ CamCORS 8.8.2.5 - Live</th> | Utiling Professions may in longer be shown in CamCORS yes. CamCORS 5 & 5 statute in plotos from the legary University Cand database which has recently been retired by UIS. As CamCORS 5 & 5 is at the end of Its Ific-yeld there are no current plans to integrate it with the new University Cand system. CamCORS 5 & 5 is at the end of Its Ific-yeld there are no current plans to integrate it with the new University Cand system. CamCORS 5 & 5 is at the end of Its Ific-yeld there are no current plans to integrate it with the new University Cand system. CamCORS 5 & 5 is at the end of Its Ific-yeld there are no current plans to integrate it with the new University Cand system. CamCORS 5 & 5 is at the end of Its Ific-yeld there are no current plans to integrate it with the new University Cand system. CamcORS 5 & 5 is at the end of Its Ific-yeld there are no current plans to integrate it with the new University Cand system. CamcORS 5 & 5 is at the end of Its Ific-yeld there are no current plans to integrate it with the new University Cand system. CamcORS 5 & 5 is at the end of Its Ific-yeld there are no current plans to integrate it with the new University Cand system. CamcORS 5 & 5 is at the end of Its Ific-yeld there are no current plans to integrate it with the new University Cand system. Camcors 5 & 5 is at the end of Its Ific-yeld there are no current plans to integrate it with the new University Cand system. Camcors 5 & 5 is at the end of Its Ific-yeld there are no current plans to integrate it with the new University Cand system. Camcors 5 & 5 is at the end of Its Ific-yeld there are no current plans to integrate it with the new University Cand system. Camcors 6 & 5 & 5 & 5 & 5 & 5 & 5 & 5 & 5 & 5 & | things Expensions photos may no longer be shown in CamCORS v6. CamCORS v6 gets student photos from the legacy University Card database which has recently been retired by UIS. Sc CamCORS v6 which is a three of of its lifecycle three are no current plans to integrate it with the new University Card system. CamCORS v6 which is a three of of its lifecycle three are no current plans to integrate it with the new University Card system. Threw of CamCORS v6. Three of Intercollegate Services Ltd 2006-2022 CamCORS 8.8.2.5 - Live Service ↓ ↓ CamCORS 8.8.2.5 - Live |
| | CamCORS & Getts student photos from the legacy University Card database which has recently been retired by US. As CamCORS & Vis is at the end of its flexyce there are no current plans to integrate it with the new University Card system. CamCORS V, which is currently in development, will access photos using the new University Card system. CamCORS 47, which is currently in development, will access photos using the new University Card system. CamCORS 47, which is currently in development, will access photos using the new University Card system. CamCORS 47, which is currently in development, will access photos using the new University Card system. CamCORS 523-Use Services Ltd 2006-2022 CamCORS 5523-Lise Services Ltd 2006-2022 CamCORS 5533-Lise Services Ltd 2006-2022 | CamCORS v5 gets student photos from the legacy University Card database which has recently been retired by US. As camCORS v5 is at the end of its lifecycle three are no current plans to integrate it with the new University Card system. CamCORS v7, which is currently in development, will access photos using the new University Card system. Integrating 2002/2005 The of Intercollegiate Services Ltd 2006-2022 CamCORS 8.5.2.5 - Live Service 1 + |
| Office of Intercollegiais Services Lid 2006-2022 | file of Intercollegists Services Ltd 2005-2022 CAMBRIDGE email helpd CAMBRIDGE email helpd Camcons 6.8.3.6 - Live Service + Camcons 6.8.3.6 - Live Service + Camcons 6.8.3.6 - Live Service + Camcons 6.8.3.6 - Live Service + Camcons 6.8.3.6 - Live Service + Camcons 6.8.3.6 - Live Service + Camcons 6.8.3.6 - Live Service - Camcons 6.8.3.6 - Live - Camcons 6.8.3.6 - Live Service - | fice of Intercollegists Services Ltd 2006-2022 CAMBRIDGE email help Camcolos 6.5.2.5 - Live Service X + Camcolos 6.5.2.5 - Live Service X + Course Camcolos 6.5.2.5 - Live Service CBID Course Supervisor came Supervisor CBID Tipope Part Paper Topic Term Academic year Ary Tipos Part V V V V V 2022 / 23 V |
| C Cancers cam ac.uk/camcors/#reports:0:NONE:NONE:NONE:NONE:NONE:NONE:NONE:NO | C C Camerors cam as uk/camoors/irreports:0:NONE:NONE:NONE:NI,1 C C Common Supervisor CRSID C Course Course Tripos Part People Supervisor came Supervisor CRSID Curse Tripos Part People Supervisor came Sup | C exactors bits bits of the profile ports 0:NONE:NONE:NONE:NONE:NINE:NONE:NONE:NINE:NONE:NO |
| C enderson and uk/camcors/#reports:0:NONE:NONE:NONE:NONE:NONE:NONE:NONE:NO | C C Camerors cam as uk/camoors/irreports:0:NONE:NONE:NONE:NI,1 C C Common Supervisor CRSID C Course Course Tripos Part People Supervisor came Supervisor CRSID Curse Tripos Part People Supervisor came Sup | C exactors bits bits of the profile ports 0:NONE:NONE:NONE:NONE:NINE:NONE:NONE:NINE:NONE:NO |
| C enderson and uk/camcors/#reports:0:NONE:NONE:NONE:NONE:NONE:NONE:NONE:NO | C C Camerors.cam.ac.uk/camcors/irreports:0:NONE:NONE:NONE:I1,1 C C C Camerors.cam.ac.uk/camcors/irreports:0:NONE:NONE:NONE:I1,1 C C C C C C C C C C C C C | C exactors bits bits of the profile ports 0:NONE:NONE:NONE:NONE:NINE:NONE:NONE:NINE:NONE:NO |
| C enderson and uk/camcors/#reports:0:NONE:NONE:NONE:NONE:NONE:NONE:NONE:NO | C C Camerors.cam.ac.uk/camcors/irreports:0:NONE:NONE:NONE:11,1 C C CHalgo of Preferences Lucyout C Holgo of Preferences C | C exactors bits bits of the profile ports 0:NONE:NONE:NONE:NONE:NINE:NONE:NONE:NINE:NONE:NO |
| C enderson and uk/camcors/#reports:0:NONE:NONE:NONE:NONE:NONE:NONE:NONE:NO | C C Camerors.cam.ac.uk/camcors/irreports:0:NONE:NONE:NONE:I1,1 C C C Camerors.cam.ac.uk/camcors/irreports:0:NONE:NONE:NONE:I1,1 C C C C C C C C C C C C C | C exactors bits bits of the profile ports 0:NONE:NONE:NONE:NONE:NINE:NONE:NONE:NINE:NONE:NO |
| C enderson and uk/camcors/#reports:0:NONE:NONE:NONE:NONE:NONE:NONE:NONE:NO | C C Camerors.cam.ac.uk/camcors/irreports:0:NONE:NONE:NONE:NONE:NONE:NONE:NONE:NO | C exactors bits bits of the profile ports 0:NONE:NONE:NONE:NONE:NINE:NONE:NONE:NINE:NONE:NO |
| C a cancer.cem.ac.uk/cancers/#reports/0:NONE:NONE:NONE:NONE:NONE:NONE:NONE:NON | C a cancer.cem.ac.uk/cancers/#reports/0:NONE:NONE:NONE:NONE:NONE:NONE:NONE:NON | C exactors bits bits of the profile ports 0:NONE:NONE:NONE:NONE:NINE:NONE:NONE:NINE:NONE:NO |
| C a cancer.cem.ac.uk/cancers/#reports/0:NONE:NONE:NONE:NONE:NONE:NONE:NONE:NON | C a cancer.cem.ac.uk/cancers/#reports/0:NONE:NONE:NONE:NONE:NONE:NONE:NONE:NON | C exactors bits bits of the profile ports 0:NONE:NONE:NONE:NONE:NINE:NONE:NONE:NINE:NONE:NO |
| C c c c c c c c c c c c c c | C c c c c c c c c c c c c c | C exactors bits bits of the profile ports 0:NONE:NONE:NONE:NONE:NINE:NONE:NONE:NINE:NONE:NO |
| C C C C C C C C C C C C C | C C C C C C C C C C C C C | C exactors bits bits of the profile ports 0:NONE:NONE:NONE:NONE:NINE:NONE:NONE:NINE:NONE:NO |
| C c c c c c c c c c c c c c | C c c c c c c c c c c c c c | C exactors bits bits of the profile ports 0:NONE:NONE:NONE:NONE:NINE:NONE:NONE:NINE:NONE:NO |
| C c c c c c c c c c c c c c | C c c c c c c c c c c c c c | C exactors bits bits of the profile ports 0:NONE:NONE:NONE:NONE:NINE:NONE:NONE:NINE:NONE:NO |
| C C Camerors.cam.ac.uk/camcors/irreports:0:NONE:NONE:NONE:NONE:NONE:NONE:NONE:NO | C C Camerors.cam.ac.uk/camcors/irreports:0:NONE:NONE:NONE:NONE:NONE:NONE:NONE:NO | C exactors bits bits of the profile ports 0:NONE:NONE:NONE:NONE:NINE:NONE:NONE:NINE:NONE:NO |
| C enderson and uk/camcors/#reports:0:NONE:NONE:NONE:NONE:NONE:NONE:NONE:NO | C C Camerors.cam.ac.uk/camcors/irreports:0:NONE:NONE:NONE:NONE:NONE:NONE:NONE:NO | C exactors bits bits of the profile ports 0:NONE:NONE:NONE:NONE:NINE:NONE:NONE:NINE:NONE:NO |
| C • Control to the control of the point of the poin | C C Camerors.cam.ac.uk/camcors/irreports:0:NONE:NONE:NONE:NONE:NONE:NONE:NONE:NO | C exactors bits bits of the profile ports 0:NONE:NONE:NONE:NONE:NINE:NONE:NONE:NINE:NONE:NO |
| C Cancers cam ac.uk/camcors/#reports:0:NONE:NONE:NONE:NONE:NONE:NONE:NONE:NO | C C Camerors.cam.ac.uk/camcors/irreports:0:NONE:NONE:NONE:NONE:NONE:NONE:NONE:NO | C exactors bits bits of the profile ports 0:NONE:NONE:NONE:NONE:NINE:NONE:NONE:NINE:NONE:NO |
| C Concentration and a concentration of the point of the | C a cancer.cem.ac.uk/cancers/#reports/0:NONE:NONE:NONE:NONE:NONE:NONE:NONE:NON | C exactors bits bits of the profile ports 0:NONE:NONE:NONE:NONE:NINE:NONE:NONE:NINE:NONE:NO |
| C & cancers cam ac. uk/camcers/#reports:0:NONE:NONE:NONE:NONE:NONE:NONE:NONE:NO | C a cancer.cem.ac.uk/cancers/#reports:0:NONE:NONE:NONE:NONE:NONE:NONE:NONE:NO | C exactors bits bits of the profile ports 0:NONE:NONE:NONE:NONE:NINE:NONE:NONE:NINE:NONE:NO |
| C a cancer.cem.ac.uk/cancers/#reports:0:NONE:NONE:NONE:NONE:NONE:NONE:NONE:NO | C a cancer.cem.ac.uk/cancers/#reports:0:NONE:NONE:NONE:NONE:NONE:NONE:NONE:NO | C exactors bits bits of the profile ports 0:NONE:NONE:NONE:NONE:NINE:NONE:NONE:NINE:NONE:NO |
| C a cancer.cem.ac.uk/cancers/#reports:0:NONE:NONE:NONE:NONE:NONE:NONE:NONE:NO | C a cancer.cem.ac.uk/cancers/#reports:0:NONE:NONE:NONE:NONE:NONE:NONE:NONE:NO | C exactors bits bits of the profile ports 0:NONE:NONE:NONE:NONE:NINE:NONE:NONE:NINE:NONE:NO |
| C c c c c c c c c c c c c c | C c c c c c c c c c c c c c | C exactors bits bits of the profile ports 0:NONE:NONE:NONE:NONE:NINE:NONE:NONE:NINE:NONE:NO |
| C c c c c c c c c c c c c c | C c c c c c c c c c c c c c | C exactors bits bits of the profile ports 0:NONE:NONE:NONE:NONE:NINE:NONE:NONE:NINE:NONE:NO |
| C ■ cancors.cam.ac.uk/camcors/#reports.0:NONE:NONE:NONE:NONE:NONE:NONE:NONE:NON | C ■ cancors.cam.ac.uk/camcors/#reports.0:NONE:NONE:NONE:NONE:NONE:NONE:NONE:NON | C curse Tripos Part Paper Topic Term Academic year Curse Topic Term Academic year Apy Tripos Part V Curse Topic Term Academic year Ulfocycle |
| Home M Is Jane Doe (jd123), Student at Downing College Course Tripos Part Course Any Tiopo Part Lifecycle XRNLL Report state Submitted on or after Submitted on or after Maximum results returned Result Imit Source | Home M Is Jane Doe (jd123), Student at Downing College Course Tripos Part Course Any Tiopo Part Lifecycle XRNLL Report state Submitted on or after Submitted on or after Maximum results returned Result Imit Source | Home & Ms Jane Doe (jd123), Student at Downing College O Helpidit Preferences Logout Report Search Paple Supervisor CRSID - - Course Tripos Part Any Tripos Part V Lent 2022/23 Lifecycle |
| Home M Is Jane Doe (jd123), Student at Downing College Course Tripos Part Course Any Tiopo Part Lifecycle XRNLL Report state Submitted on or after Submitted on or after Maximum results returned Result Imit Source | Home M Is Jane Doe (jd123), Student at Downing College Course Tripos Part Course Any Tiopo Part Lifecycle XRNLL Report state Submitted on or after Submitted on or after Maximum results returned Result Imit Source | Home & Ms Jane Doe (jd123), Student at Downing College O Helpidit Preferences Logout Report Search Paple Supervisor CRSID - - Course Tripos Part Any Tripos Part V Lent 2022/23 Lifecycle |
| People Supervisor CRSID | People Supervisor CRSID | Report Search People Supervisor CRSID Course Tripos Part Paper Topic Term Academic year Any Tripos Part USCycle Lint USCycle |
| People Supervisor CRSID | People Supervisor CRSID | Report Search People Supervisor CRSID Course Tripos Part Paper Topic Term Academic year Any Tripos Part USCycle Lint V 2022 / 23 V |
| People Supervisor name Supervisor CRSID | People Supervisor name Supervisor CRSID | Pacpervisor name Supervisor CRSID COUrSS CourSS Tripos Part Paper Topic Term Academic year Any Tripos Part UEnt 2022 / 23 Ulfocycle |
| People Supervisor name Supervisor CRSID Course Tripos Part Paper Topic Term Academic year Any Tripos Part - Lent 2022 / 23 - Lifecycle XRNLL Report state Submitted on or after Submitted on or before IRNLL0000-000 Any State | People Supervisor name Supervisor CRSID | Pacpervisor name Supervisor CRSID COUrSS CourSS Tripos Part Paper Topic Term Academic year Any Tripos Part UEnt 2022 / 23 Ulfocycle |
| People Supervisor name Supervisor CRSID | People Supervisor name Supervisor CRSID | Pacpervisor name Supervisor CRSID COUrSS CourSS Tripos Part Paper Topic Term Academic year Any Tripos Part UEnt 2022 / 23 Ulfocycle |
| People Supervisor CRSID | People Supervisor name Supervisor CRSID | Pacpervisor name Supervisor CRSID COUrSS CourSS Tripos Part Paper Topic Term Academic year Any Tripos Part UEnt 2022 / 23 Ulfocycle |
| People Supervisor CRSID | People Supervisor name Supervisor CRSID | Pacpervisor name Supervisor CRSID COUrSS CourSS Tripos Part Paper Topic Term Academic year Any Tripos Part UEnt 2022 / 23 Ulfocycle |
| Supervisor name Supervisor CRSID Course Tripos Part Paper Y Lifecycle XRNU Report state Submitted on or after Submitted on or before XRNU Report state Maximum results returned Result limit Soo | Supervisor rame Supervisor CRSID Course Any Tripos Part Paper Topic Term Any Tripos Part LifeCycle XRNLI Report state Submitted on or after Submitted on or after KRNLL-0000-000 Any State Result limit Soon | Supervisor name Supervisor CRSID Course Tripos Part Paper Topic Term Academic year Any Tripos Part |
| Supervisor name Supervisor CRSID | Supervisor rame Supervisor CRSID Course Any Tripos Part Paper Topic Term Any Tripos Part LifeCycle XRNLI Report state Submitted on or after Submitted on or after KRNLL-0000-000 Any State Result limit Soon | Supervisor name Supervisor CRSID Course Tripos Part Paper Topic Term Academic year Any Tripos Part |
| Supervisor name Supervisor CRSID | Supervisor name Supervisor CRSID Curse Tripos Part Paper Any Tripos Part LifeCyCle XRNL1 Report state Submitted on or after Submitted on or before XRNL1-0000-000 Any State Beautit Imit 500 | Supervisor name Supervisor CRSID Course Tripos Part Paper Topic Term Academic year Any Tripos Part |
| | | Course Topic Term Academic year Any Tripos Part Idecycle |
| Tripos Part Paper Topic Tarm Academic year Any Tripos Part Image: Constraint of the state Image: Constraint of the state 2022 / 23 v LifeCycle XRNLL Report state Submitted on or after Submitted on or after XRNLL 0000-000 Any State Image: Constraint of the state Image: Constraint of the state Image: Constraint of the state Maximum results returned Result limit Image: Constraint of the state Image: Constraint of the state Image: Constraint of the state | Tripos Part Paper Topic Tarm Academic year Any Tripos Part Image: Constraint of the state Image: Constraint of the state 2022 / 23 v LifeCycle XRNLL Report state Submitted on or after Submitted on or after XRNLL 0000-000 Any State Image: Constraint of the state Image: Constraint of the state Image: Constraint of the state Maximum results returned Result limit Image: Constraint of the state Image: Constraint of the state Image: Constraint of the state | Tripos Part Paper Topic Term Academic year Any Tripos Part Lent Loss |
| Tripos Part Paper Topic Term Academic year Any Tripos Part Lent 2022/23 Lifecycle XRNL Report state Submitted on or after Submitted on or before XRNL Report state Submitted on or after Submitted on or before XRNL Report state Submitted on or after Submitted on or before Maximum results returned B B B | Tripos Part Paper Topic Term Academic year Any Tripos Part 2022 / 23 Lifecycle XRNU Report state Submitted on or after Submitted on or before XRNU-0000-000 Any State Maximum results relumed | Tripos Part Paper Topic Term Academic year Any Tripos Part Lent Loss |
| Tripos Part Paper Topic Term Academic year Any Tripos Part Lent 2022/23 Lifecycle XRNL Report state Submitted on or after Submitted on or before XRNL Report state Submitted on or after Submitted on or before XRNL Report state Submitted on or after Submitted on or before Maximum results returned B B B | Tripos Part Paper Topic Term Academic year Any Tripos Part 2022 / 23 Lifecycle XRNU Report state Submitted on or after Submitted on or before XRNU-0000-000 Any State Maximum results relumed | Tripos Part Paper Topic Term Academic year Any Tripos Part Lent Loss |
| Tripos Part Paper Topic Term Academic year Any Tripos Part 2022 / 23 Lifecycle XRNU Report state Submitted on or after Submitted on or before XRNU-0000-000 Any State Maximum results relumed | Tripos Part Paper Topic Term Academic year Any Tripos Part 2022 / 23 Lifecycle XRNU Report state Submitted on or after Submitted on or before XRNU-0000-000 Any State Maximum results relumed | Tripos Part Paper Topic Term Academic year Any Tripos Part Lent Loss |
| Any Tripos Part Image: Constraint of the second s | Any Tripos Part Image: Constraint of the second s | Any Tripos Part v Lent v 2022 / 23 v Lifecycle |
| Any Tripos Part Lent 2022/23 Lifecycle XRNLI Report state Submitted on or after Submitted on or before XRNL-0000-000 Any State Maximum results returned Result limit | Any Tripos Part Image: Constraint of the second s | Any Tripos Part v Lent v 2022 / 23 v Lifecycle |
| LifecyCl6 XRNU Report state Submitted on or after Submitted on or before XRNLI-0000-000 Any State | Lifecycle Submitted on or after Submitted on or before XRNLI Report state Submitted on or after XRNLI-0000-000 Any State | Liegoi |
| LifecyCl6 XRNU Report state Submitted on or after Submitted on or before XRNLI-0000-000 Any State | Lifecycle Submitted on or after Submitted on or before XRNLI Report state Submitted on or after XRNLI-0000-000 Any State | Liegoi |
| XRNLI Report state Submitted on or after Submitted on or after XRNLI-0000-000 Any State image: state image: state Maximum results returned image: state image: state image: state 500 Image: state Image: state image: state | XFNU Report state Submitted on or after Submitted on or before XRNUL0000-000 Any State | |
| XRNLI Report state Submitted on or after Submitted on or after XRNLI-0000-000 Any State image: state image: state Maximum results returned image: state image: state image: state 500 Image: state Image: state image: state | XFNU Report state Submitted on or after Submitted on or before XRNUL0000-000 Any State | |
| XRNLL-0000-000 Any State Image: Comparison of the state of the sta | XRNLL-0000-000 Any State Image: Comparison of the state of the sta | XRNLI Report state Submitted on or after Submitted on or before |
| XRNLI-0000-000 Any State Image: Comparison of the state of the sta | XRNLL-0000-000 Any State Image: Comparison of the state of the sta | |
| Maximum results returned Result limit 500 | Maximum results returned Result limit 500 | YDNIL 0000 000 Amir State |
| Result limit 500 | Result limit 500 | Ariystate H |
| Result limit | Result limit 500 | |
| Result limit 500 | Result limit 500 | Maximum results returned |
| 500 | 500 | |
| | | Hesuit limit |
| Search Reset | Search Reset | 500 |
| Search Reset | Search Reset | |
| Search Reset | Search Reset | |
| | | Search Reset |
| | | |
| | | |
| | | |

- (a) Describe one aspect about human memory as it applies to interaction design, and then identify and explain a way in which the design as illustrated above made use of this aspect.
 [3 marks]
- (b) Describe one aspect about human attention as it applies to interaction design, and then identify and explain one way in which the design as illustrated above made use of this aspect. [3 marks]

- (c) Describe what information architecture is, and then create a diagram outlining the information architecture of the system illustrated above. [3 marks]
- (d) Identify one aspect of the information architecture of CamCORS that might be confusing for users and explain why this could be a usability issue. [3 marks]
- (e) Describe how you would go about evaluating the current design to find out if the identified aspect does indeed pose usability problems or not. Your description should include which research method you expect to use and why, a brief summary of how you would go about using the method in this specific case, what data you expect to collect, and how you plan to analyse it. [8 marks]