

HESA calculated data items – information for higher education providers (HEPs)

Version 1.0 Produced 2014-10-23

Please note, the data items below are automatically calculated in the webform as a sum of other data items. However, if one of the component fields is left blank, the automatic calculation cannot complete and the item will remain blank (null). Similarly, ratios cannot be calculated where one or more of the component parts of the calculation remain blank (null). In these situations, the override function should be used to fill in the aggregated figure. HEPs should ensure that they do not complete data items within the form with a zero value where the data is not known in order to make the calculation run. Within the Estates management record there is an important distinction between a null value (blank) and a zero:

Null data - data items for which a value may exist but you do not know the value or have chosen not to return it. Where you have data items that meet this definition they should simply be left blank and not completed. This may mean that automatic calculations within the form cannot run and in such cases the HEP should override the calculated data item if appropriate.

Zero data – data items for which you know the value and the value is zero or for the data items that are not applicable to the HEP. For such data items a '0' should be returned.

For example:

Total teaching and research staff FTE (SFTERET) is the sum of Teaching Staff FTE (SFFTETE) and Research Staff FTE (SFFTERE). If the HEP cannot provide the breakdown of teaching and research staff separately the Teaching Staff FTE and Research Staff FTE fields would be blank (null). This would mean that the Total teaching and research staff FTE cannot be calculated and would also remain blank (null) in the webform. If the HEP knows the total value they should use the override function for the total and enter the appropriate figure.

Finance

Data Item	Description	Calculation
FNRPCO	Non-residential property costs	FNRRV Non-residential rateable value + FNRRP Non-residential rates paid + FNRIPCO Non-residential insurance premiums and contributions + FNRNSCM Non-residential net service charge and miscellaneous PFI and PPP costs + FNRECTOT Non-residential energy costs total + FNRWST Non-residential water & sewerage costs total + FNRRMCT Non-residential repairs and maintenance costs total + FNRCCT Non-residential cleaning costs total + FNRIIPMC Non-residential Internally-incurred property management costs + FNREPPMC Non-residential Externally-provided property management costs
FRPCO	Residential property costs	FRIPCO Residential insurance premiums and contributions + FRNSCM Residential net service charge and miscellaneous PFI and PPP costs + FRECTOT Residential energy costs total + FRWST Residential water and sewerage costs total + FRRMCT Residential repairs and maintenance costs total + FRCCCT Residential cleaning costs total + FRIIPMC Residential Internally-incurred property management costs grounds +

		FREPPMC Residential Externally-provided property management costs
FTPCO	Total property costs	FNRPCO Non-residential property costs + FRPCO Residential property costs
FIPCOT	Total insurance premiums and contributions	FNRIPCO Non-residential insurance premiums and contributions + FRIPCO Residential insurance premiums and contributions
FNSCTM	Total net service charge and miscellaneous PFI and PPP costs	FNRNSCM Non-residential net service charge and miscellaneous PFI and PPP costs + FRNSCM Residential net service charge and miscellaneous PFI and PPP costs
FNRECTOT	Non-residential energy costs total	FNRECOIL Non-residential energy costs oil + FNRECGAS Non-residential energy costs gas + FNRECELE Non-residential energy costs electricity + FNRECCOA Non-residential energy costs coal (industrial) + FNRECSHW Non-residential energy costs steam and hot water + FNRECBIO Non-residential energy costs biomass + FNRECPHO Non-residential energy costs onsite photovoltaic + FNRECOWI Non-residential energy costs onsite wind + FNRECOTH Non-residential energy costs other
FRECTOT	Residential energy costs total	FRECOIL Residential energy costs oil + FRECGAS Residential energy costs gas + FRECELE Residential energy costs electricity + FRECCOA Residential energy costs coal (industrial) + FRECSHW Residential energy costs steam and hot water + FRECBIOT Residential energy costs biomass + FRECPHO Residential energy costs onsite photovoltaic + FRECOWI Residential energy costs onsite wind + FRECOTH Residential energy costs other
FECOILT	Total energy costs oil	FNRECOIL Non-residential energy costs oil + FRECOIL Residential energy costs oil
FECGAST	Total energy costs gas	FNRECGAS Non-residential energy costs gas + FRECGAS Residential energy costs gas
FECELET	Total energy costs electricity	FNRECELE Non-residential energy costs electricity + FRECELE Residential energy costs electricity
FECCOAT	Total energy costs coal (industrial)	FNRECCOA Non-residential energy costs coal (industrial) + FRECCOA Residential energy costs coal (industrial)
FECSHWT	Total energy costs steam and hot water	FNRECSHW Non-residential energy costs steam and hot water + FRECSHW Residential energy costs steam and hot water
FECBIOT	Total energy costs biomass	FNRECBIO Non-residential energy costs biomass + FRECBIOT Residential energy costs biomass
FECPHOT	Total energy costs onsite photovoltaic	FNRECPHO Non-residential energy costs onsite photovoltaic + FRECPHO Residential energy costs onsite photovoltaic
FECOWIT	Total energy costs onsite wind	FNRECOWI Non-residential energy costs onsite wind + FRECOWI Residential energy costs onsite wind
FECOTHT	Total energy costs other fuels	FNRECOTH Non-residential energy costs other + FRECOTH Residential energy costs other
FECTOT	Total energy costs	FNRECTOT Non-residential energy costs total + FRECTOT residential energy costs total
FNRWSCT	Non-residential water and sewerage costs total	FNRCW Water costs Total Non-Residential + FNRSCT Non-residential sewerage costs
FRWSCT	Residential water and sewerage costs total	FRWC Residential water costs + FRSCT Residential sewerage costs
FWCT	Total water costs	FNRWC Non-residential water costs + FRWC Residential water costs
FSCT	Total sewerage costs	FNRSCT Non-residential sewerage costs + FRSCT Residential sewerage costs
FWSCT	Total water & sewerage costs	FNRWSCT Non-residential water and sewerage costs total + FRWSCT Residential water and sewerage costs total

FRMCGT	Total repairs and maintenance costs grounds	FNRRMCG Non-residential repairs and maintenance costs grounds + FRRMCG Residential repairs and maintenance costs grounds
FRMCPFT	Total repairs and maintenance costs playing fields	FNRRMCPF Non-residential repairs and maintenance costs playing fields + FRRMCPF Residential repairs and maintenance costs playing fields
FRMCT	Total repairs and maintenance costs	FNRRMCT Non-residential repairs and maintenance costs total + FRRMCT Residential repairs and maintenance costs total
FNRCCT	Non-residential cleaning costs total	FNRCIN Non-residential cleaning costs internal + FNRCCEX Non-residential cleaning costs external
FRCCT	Residential cleaning costs total	FRCCIN Residential cleaning costs internal + FRCCCEX Residential cleaning costs external
FCCINT	Total cleaning costs internal	FNRCIN Non-residential cleaning costs internal + FRCCIN Residential cleaning costs internal
FCCEXT	Total cleaning costs external	FNRCCEX Non-residential cleaning costs external + FRCCCEX Residential cleaning costs external
FCCT	Total cleaning costs	FNRCCT Non-residential cleaning costs total + FRCCT Residential cleaning costs total
FIIPMCT	Total Internally-incurred property management costs	FNRIIPMC Non-residential Internally-incurred property management costs + FRIPMC Residential Internally-incurred property management costs
FEPPMCT	Total Externally-provided property management costs	FNREPPMC Non-residential Externally-provided property management costs + FREPPMC Residential Externally-provided property management costs
FSCOT	Total security costs	FNRSO Non-residential security costs + FRSCO Residential security costs
FPOCT	Total porterage costs	FNROO Non-residential porterage costs + FRPOO Residential porterage costs
FPRIDSCT	Total central post room and internal distribution services costs	FNRPIDSC Non-residential central post room and internal distribution services costs + FRPIDSC Residential central post room and internal distribution services costs

Student and staff counts

Data Item	Description	Real Name Calculation
STSHT	Total student headcount	STSHTESH Teaching student headcount + STSHRESH Research student headcount + STSHFESH FE student headcount
STFTET	Total student FTE	STFTETE Teaching student FTE + STFTERE Research student FTE + STFTEFE FE student FTE
SFTERET	Total teaching and research staff FTE	SFFTETE Teaching staff FTE + SFFTERE Research staff FTE
SSFTEET	Support staff FTE	SSFTEOF Support offices staff FTE + SSFTEOT Support not offices staff FTE
SFNRT	Non-residential staff FTE total	SFTERET Total teaching and research staff FTE + SSFTEET Support staff FTE + SFNRO Non-residential FTE other
SFFTET	Total staff FTE	SFRFTET Residential staff FTE + SFNRT Non-residential staff FTE total

Space measurement

Data Item	Description	Real Name Calculation
SMGIAT	Total GIA	SMGIANR Non-residential GIA + SMGIAR Residential GIA
SMGIACT	Total GIA commercial space	SMGIANRC Non-residential GIA commercial space + SMGIARC Residential GIA commercial space
SMNIATET	Teaching NIA total	SMNIATEO Teaching offices NIA +

		SMNIATE Teaching not offices NIA
SMNIARET	Research NIA total	SMNIAREO Research offices NIA + SMNIARE Research not offices NIA
SMNIAST	Support NIA total	SMNIASO Support offices NIA + SMNIAS Support not offices NIA
SMNIANRT	Non-residential NIA total	SMNIATET Teaching NIA total + SMNIARET Research NIA total + SMNIAST Support NIA total + SMNIANRV Non-residential NIA vacant + SMNIANRO Non-residential NIA other
SMNIAT	Total NIA	SMNIANRT Non-residential NIA total + SMNIAR Residential NIA
SMNIACT	Total NIA commercial space	SMNIANRC Non-residential NIA commercial space + SMNIARC Residential NIA commercial space
SMSAA	Total specialist academic area	SMTESAA Teaching not offices specialist academic area + SMRESAA Research not offices specialist academic area

Buildings and functionality

Data Item	Description	Real Name Calculation
BNOBT	Total number of buildings	BNRNOB Non-residential number of buildings + BRNOB Residential number of buildings
BTIRV	Total insurance replacement value	BNRIRV Non-residential insurance replacement value + BRIRV Residential insurance replacement value
BLBCT	Total listed building coverage	BNRLBC Non-residential listed building coverage + BRLBC Residential listed building coverage + BCLBC Commercial listed building coverage
BNCPS	Total number of car parking spaces	BNRNCP Non-residential number of car parking spaces + BRNCP Residential number of car parking spaces

Environment, energy, emissions and waste

Data Item	Description	Real Name Calculation
EECTOT	Total energy consumption	EECBUOIL Energy consumption burning oil + EECFUOIL Energy consumption fuel oil + EECGAOIL Energy consumption gas oil + EECCNGAS Energy consumption compressed natural gas + EECLNGAS Energy consumption liquefied natural gas + EECLPGAS Energy consumption liquefied petroleum gas + EECNGSEX Energy consumption natural gas excluding that used as input for a CHP unit + EECELCHP Energy consumption electricity consumed from onsite CHP + EECOPGAS Energy consumption other petroleum gas + EEGELEC Energy consumption grid electricity + EECCOALI Energy consumption coal (industrial) + EECSHWAT Energy consumption steam and hot water + EECBIOFU Energy consumption biofuels + EECLUBRI Energy consumption lubricants + EECHECHP Energy consumption heat consumed from onsite CHP + EECPCKE Energy consumption petroleum coke + EECBIOBM Energy consumption biomass + EECONPHO Energy consumption onsite photovoltaic + EECONWIN Energy consumption onsite wind + EECOTONR Energy consumption other onsite renewables
EFUVTOT	Total fuel used in HEP owned vehicles	EFUVAVSP Fuel used in HEP owned vehicles aviation spirit + EFUVAVTF Fuel used in HEP owned vehicles aviation turbine fuel + EFUVBIOF Fuel used in HEP owned vehicles biofuels + EFUVDIES Fuel used in HEP owned vehicles diesel + EFUVLPGA Fuel used in HEP owned vehicles liquefied petroleum gas + EFUVPETR Fuel used in HEP owned vehicles petrol

EWCONTOT	Total water consumption	ENRWCON Non-residential water consumption + ERWCON Residential water consumption
E12CET	Total scope 1 and 2 carbon emissions	E12CEBO Scope 1 and 2 carbon emissions burning oil [Calculation based on EECBUOIL multiplied by DEFRA conversion factor] + E12CEFOI Scope 1 and 2 carbon emissions fuel oil [Calculation based on EECFUOIL multiplied by DEFRA conversion factor] + E12CEGOI Scope 1 and 2 carbon emissions gas oil [Calculation based on EECGAOIL multiplied by DEFRA conversion factor] + E12CECNG Scope 1 and 2 carbon emissions compressed natural gas [Calculation based on EECNGAS multiplied by DEFRA conversion factor] + E12CELNG Scope 1 and 2 carbon emissions liquefied natural gas [Calculation based on EECLNGAS multiplied by DEFRA conversion factor] + E12CELPG Scope 1 and 2 carbon emissions liquefied petroleum gas [Calculation based on EECLPGAS multiplied by DEFRA conversion factor] + E12CELUB Scope 1 and 2 carbon emissions lubricants [Calculation based on EECLUBRI multiplied by DEFRA conversion factor] + E12CENGAS Scope 1 and 2 carbon emissions natural gas [Calculation based on EECNGSEX and EECNGCHP multiplied by DEFRA conversion factor] + E12CEOPG Scope 1 and 2 carbon emissions other petroleum gas [Calculation based on EECOPGAS multiplied by DEFRA conversion factor] + E12CEGE Scope 1 and 2 carbon emissions grid electricity [Calculation based on EEELEEC multiplied by DEFRA conversion factor] + E12CECIN Scope 1 and 2 carbon emissions coal (industrial) [Calculation based on EECCOALI multiplied by DEFRA conversion factor] + E12CESHW Scope 1 and 2 carbon emissions steam and hot water [Calculation based on EECSHWAT multiplied by DEFRA conversion factor] + E12CEBF Scope 1 and 2 carbon emissions biofuels [Calculation based on EECBIOFU multiplied by DEFRA conversion factor] + E12CEPCO Scope 1 and 2 carbon emissions petroleum coke [Calculation based on EECPCOKE multiplied by DEFRA conversion factor] + E12CEBM Scope 1 and 2 carbon emissions biomass [Calculation based on EECBIOMA multiplied by DEFRA conversion factor] + E12CEOPH Scope 1 and 2 carbon emissions onsite photovoltaic + E12CEOW Scope 1 and 2 carbon emissions onsite wind + E12CEORO Scope 1 and 2 carbon emissions other onsite renewables [Calculation based on EECOTONR multiplied by DEFRA conversion factor] + E12CEVAS Scope 1 and 2 carbon emissions vehicles aviation spirit [Calculation based on EFUVAVSP multiplied by DEFRA conversion factor] + E12CEVAT Scope 1 and 2 carbon emissions vehicles aviation turbine fuel [Calculation based on EFUVAVT multiplied by DEFRA conversion factor] + E12CEVB Scope 1 and 2 carbon emissions vehicles biofuels [Calculation based on EFUVBIOF multiplied by DEFRA conversion factor] + E12CEVD Scope 1 and 2 carbon emissions vehicles diesel [Calculation based on EFUVDIES multiplied by DEFRA conversion factor] + E12CEVLG Scope 1 and 2 carbon emissions vehicles liquefied petroleum gas [Calculation based on EFUVLPGA multiplied by DEFRA conversion factor] + E12CEVPE Scope 1 and 2 carbon emissions vehicles petrol [Calculation based on EFUVPETR multiplied by DEFRA conversion factor]
EVVWT	Total volume of wastewater	ENRVWW Non-residential volume of wastewater + ERVWW Residential volume of wastewater
E3CEWT	Total scope 3 carbon emissions from waste	E3NRCEW Non-residential scope 3 carbon emissions from waste + E3RCEW Residential scope 3 carbon emissions from waste
E3CEWST	Total scope 3 carbon emissions from water supply	E3NRCEWS Non-residential scope 3 carbon emissions from water supply + E3RCEWS Residential scope 3 carbon emissions from water supply
ENRWMT	Non-residential waste mass total	ENRWMREC Non-residential waste mass recycled + ENRWMINC Non-residential waste mass incineration + ENRWMCOM Non-residential waste mass composting + ENRWMADI Non-residential waste mass anaerobic digestion + ENRWMLAN Non-residential waste mass landfill +

		ENRWMENE Non-residential waste mass used to create energy + ENRWMOTH Non-residential waste mass other
ERWMT	Residential waste mass total	ERWMREC Residential waste mass recycled + ERWMINC Residential waste mass incineration + ERWMCOM Residential waste mass composting + ERWMADI Residential waste mass anaerobic digestion + ERWMLAN Residential waste mass landfill + ERWMENE Residential waste mass used to create energy + ERWMOTH Residential waste mass other
EOWMT	Other works waste mass total	EOWMREC Other works waste mass recycled + EOWMINC Other works waste mass incineration + EOWMCOM Other works waste mass composting + EOWMADI Other works waste mass anaerobic digestion + EOWMLAN Other works waste mass landfill + EOWMENE Other works waste mass used to create energy + EOWMOTH Other works waste mass other
EWMRECT	Total waste mass recycled	ENRWMREC Non-residential waste mass recycled + ERWMREC Residential waste mass recycled + EOWMREC Other works waste mass recycled
EWMINCT	Total waste mass incineration	ENRWMINC Non-residential waste mass incineration + ERWMINC Residential waste mass incineration + EOWMINC Other works waste mass incineration
EWMCOMT	Total waste mass composting	ENRWMCOM Non-residential waste mass composting + ERWMCOM Residential waste mass composting + EOWMCOM Other works waste mass composting
EWMADIT	Total waste mass anaerobic digestion	ENRWMADI Non-residential waste mass anaerobic digestion + ERWMADI Residential waste mass anaerobic digestion + EOWMADI Other works waste mass anaerobic digestion
EWMLANT	Total waste mass landfill	ENRWMLAN Non-residential waste mass landfill + ERWMLAN Residential waste mass landfill + EOWMLAN Other works waste mass landfill
EWMENET	Total waste mass used to create energy	ENRWMENE Non-residential waste mass used to create energy + ERWMENE Residential waste mass used to create energy + EOWMENE Other works waste mass used to create energy
EWMOTHT	Total waste mass other	ENRWMOTH Non-residential waste mass other + ERWMOTH Residential waste mass other + EOWMOTH Other works waste mass other
EWMT	Total waste mass	ENRWMT Non-residential waste mass total + ERWMT Residential waste mass total + EOWMT Other works waste mass total

Health and safety

Data Item	Description	Real Name Calculation
IFEMERT	Total Fire and Rescue Services attendance	IFNREMER Non-residential Fire and Rescue Services attendance + IFREMER Residential Fire and Rescue Services attendance
IFATODT	Total number of automatic detectors	IFNRATOD Non-residential number of automatic detectors + IFRATOD Residential number of automatic detectors
IFNRMAT	Non-residential number of major fires total	IFNRMACO Non-residential number of major fires cooking + IFNRMAML Non-residential number of major fires malicious + IFNRMAEI Non-residential number of major fires electrical items + IFNRMANF Non-residential number of major fires naked flame + IFNRMAHC Non-residential number of major fires hot work or contract + IFNRMALB Non-residential number of major fires laboratory + IFNRMASM Non-residential number of major fires smoking + IFNRMACA Non-residential number of major fires car fire + IFNRMAUD Non-residential number of major fires a source which cannot be determined + IFNRMASR Non-residential number of major fires other

IFRMAT	Residential number of major fires total	IFRMACO Residential number of major fires cooking + IFRMAML Residential number of major fires malicious + IFRMAEI Residential number of major fires electrical items + IFRMANF Residential number of major fires naked flame + IFRMAHC Residential number of major fires hot work or contract + IFRMALB Residential number of major fires laboratory + IFRMASM Residential number of major fires smoking + IFRMACA Residential number of major fires car fire + IFRMAUD Residential number of major fires a source which cannot be determined + IFRMASR Residential number of major fires other
IFMATOT	Total number of major fires	IFNRMAT Non-residential number of major fires total + IFRMAT Residential number of major fires total
IFNRMIT	Non-residential number of minor fires total	IFNRMICO Non-residential number of minor fires cooking + IFNRMIML Non-residential number of minor fires malicious + IFNRMIEI Non-residential number of minor fires electrical items + IFNRMINF Non-residential number of minor fires naked flame + IFNRMHC Non-residential number of minor fires hot work or contract + IFNRMILB Non-residential number of minor fires laboratory + IFNRMISM Non-residential number of minor fires smoking + IFNRMICA Non-residential number of minor fires car fire + IFNRMUUD Non-residential number of minor fires a source which cannot be determined + IFNRMISR Non-residential number of minor fires other
IFRMIT	Residential number of minor fires total	IFRMICO Residential number of minor fires cooking + IFRMIML Residential number of minor fires malicious + IFRMIEI Residential number of minor fires electrical items + IFRMINF Residential number of minor fires naked flame + IFRMIHC Residential number of minor fires hot work or contract + IFRMILB Residential number of minor fires laboratory + IFRMISM Residential number of minor fires smoking + IFRMICA Residential number of minor fires car fire + IFRMIUD Residential number of minor fires a source which cannot be determined + IFRMISR Residential number of minor fires other
IFMINTOT	Total number of minor fires	IFNRMIT Non-residential number of minor fires total + IFRMIT Residential number of minor fires total
IFNRNMT	Non-residential number of near miss fire incidents total	IFNRNMCO Non-residential number of near miss fire incidents cooking + IFNRNMML Non-residential number of near miss fire incidents malicious + IFNRNMEI Non-residential number of near miss fire incidents electrical items + IFNRNMNF Non-residential number of near miss fire incidents naked flame + IFNRNMHC Non-residential number of near miss fire incidents hot work or contract + IFNRNMLB Non-residential number of near miss fire incidents laboratory + IFNRNMMSM Non-residential number of near miss fire incidents smoking + IFNRNMCA Non-residential number of near miss fire incidents car fire + IFNRNMUD Non-residential number of near miss fire incidents a source which cannot be determined + IFNRNMSR Non-residential number of near miss fire incidents other
IFRNMT	Residential number of near miss fire incidents total	IFRNMCO Residential number of near miss fire incidents cooking + IFRNMML Residential number of near miss fire incidents malicious + IFRNMEI Residential number of near miss fire incidents electrical items + IFRNMF Residential number of near miss fire incidents naked flame + IFRNMHC Residential number of near miss fire incidents hot work or contract + IFRNMLB Residential number of near miss fire incidents laboratory + IFRNMSM Residential number of near miss fire incidents smoking + IFRNMCA Residential number of near miss fire incidents car fire + IFRNMUD Residential number of near miss fire incidents a source which cannot be determined + IFRNMSR Residential number of near miss fire incidents other
IFNRMST	Total number of near miss fire incidents	IFNRNMT Non-residential number of near miss fire incidents total + IFRNMT Residential number of near miss fire incidents total

IFMFAAT	Total number of malicious fire alarms	IFNRMFAA Non-residential number of malicious fire alarms + IFRMFAA Residential number of malicious fire alarms
IFFFAAT	Total number of other false fire alarm activations	IFNRFFAA Non-residential number of other false fire alarm activations + IFRFFAA Residential number of other false fire alarm activations
IFNRFAA	Non-residential number of fire alarm activations	IFNRMFAA Non-residential number of malicious fire alarms + IFNRFFAA Non-residential number of other false fire alarm activations + IFNRMAT Non-residential number of major fires total + IFNRMIT Non-residential number of minor fires total + IFNRNMT Non-residential number of near miss fire incidents total
IFRFAA	Residential number of fire alarm activations	IFRMFAA Residential number of malicious fire alarms + IFRFFAA Residential number of other false fire alarm activations + IFRMAT Residential number of major fires total + IFRMIT Residential number of minor fires total + IFRNMT Residential number of near miss fire incidents total
IFFAAT	Total number of fire alarm activations	IFNRFAA Non-residential number of fire alarm activations + IFRFAA Residential number of fire alarm activations
IFPFIRT	Total number of people injured as a result of fires	IFNRPFIR Non-residential number of people injured as a result of fires + IFRPFIR Residential number of people injured as a result of fires
INPARST	Number of students at risk	SBSHTOT Total student headcount health and safety
INSFRDIJ	Number of staff RIDDOR reportable injuries	INSFFAT Number of staff fatalities + INSFMAIJ Number of staff specified major injuries + INSFOTH7 Number of staff other injuries involving more than seven days incapacitation
INSTRDIJ	Number of student RIDDOR reportable injuries	INSTFAT Number of student fatalities + INSTMAIJ Number of student specified major injuries + INSTHOS Number of students requiring hospital treatment for reportable injuries
INOTRDIJ	Number of other persons RIDDOR reportable injuries	INOTFAT Number of other persons fatalities + INOTMAIJ Number of other persons specified major injuries + INOTHOS Number of other non-employees requiring hospital treatment for reportable injuries
INRDIJT	Total RIDDOR reportable injuries	INSFRDIJ Number of staff RIDDOR reportable injuries + INSTRDIJ Number of student RIDDOR reportable injuries + INOTRDIJ Number of other persons RIDDOR reportable injuries