

# 2018-19 ILR data checking tool: Classifying learning aims technical document

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### Contents

Summary	3
Changes from the 2017-18 ILR data checking tool	3
2018-19 ILR data checking tool outputs	4
Description of derived fields	5

### Summary

- 1. This document describes the algorithms used in the 2018-19 Individualised Learner Record (ILR) data checking tool to:
  - a. Indicate the level of awarding powers held by the awarding body of a qualification.
  - b. Allocate learning aims to broad categories of higher education.
  - c. Indicate learning aims that are recognised for funding purposes by the OfS.
  - d. Indicate whether a student is on a course that leads to teacher qualifications.
- 2. The 2018-19 ILR data checking tool outputs can be used by higher education providers to verify and correct their 2018-19 individualised student data before submitting final data to the ESFA.
- This document is aimed at readers with in-depth knowledge of the data. Readers are advised to have a copy of 'Specification of the Individualised Learner Record for 2018 to 2019' (available from the Education & Skills Funding Agency via <u>https://www.gov.uk/government/publications/ilr-specification-validation-rules-and-appendices-2018-to-2019</u>).

### Changes from the 2017-18 ILR data checking tool

- 4. The HEFAWARD field has been replaced by the OFSAWARD field. The values and definitions for OFSAWARD are mostly identical to those for HEFAWARD, as defined in '2017-18 ILR post-collection outputs: HEIFES17 comparison technical document' (available via <a href="https://www.officeforstudents.org.uk/data-and-analysis/post-collection-outputs/ilr-post-collection-outputs/">https://www.officeforstudents.org.uk/data-and-analysis/post-collection-outputs/">https://www.officeforstudents.org.uk/data-and-analysis/post-collection-outputs/">https://www.officeforstudents.org.uk/data-and-analysis/post-collection-outputs/">https://www.officeforstudents.org.uk/data-and-analysis/post-collection-outputs/"/</a> the definitions for the values 'DEGREE' and 'FOUDEG' have been expanded, and there is a new 'MISSING value.
- 5. The HEFQAIM field has been replaced by the OFSQAIM field. The HEFQAIM field previously allocated learning aims to broad types of higher education that were recognised for HEFCE funding purposes. The OFSQAIM field allocates learning aims to broad types of higher education irrespective of whether they are recognised for OfS funding purposes.
- 6. The OFSFUNDAIM field is new. OFSFUNDAIM indicates whether learning aims meet the definition of recognised higher education for OfS funding purposes.
- 7. The TTCID field has been expanded to cover more types of courses that lead to teacher qualifications.
- 8. Any additions to or changes from any of the derived fields are **bold and underlined**. This includes any changes to the new fields OFSQAIM and OFSAWARD in comparison to their respective predecessors, HEFQAIM and HEFAWARD.

### 2018-19 ILR data checking tool outputs

- 9. The algorithms described in this document are used in the following 2018-19 ILR data checking tool outputs:
  - a. HEIFES18 comparison
  - b. Student characteristics data summary
  - c. NSS target list
  - d. Graduate Outcomes survey target list.
- 10. ILR fields used in the algorithms described in this document are listed in Table 1.

#### Table 1: Fields used in algorithms

Name	Description	Data source
LEARNAIMREF	Learning aim reference	ILR
AWARDORGNAME	Awarding body	LARS
AWARDORGUKPRN	Awarding body UKPRN	LARS
LEARNINGDELIVERYGENRE	Genre of the learning delivery	LARS
NOTIONALNVQLEVELV2	Level of NVQ	LARS
LEARNAIMREFTYPE	Learning aim type	LARS
REGULATEDCREDITVALUE	Learning aim's credit value within a regulated credit framework	LARS

## **Description of derived fields**

### **OFSAWARD**

11. This field indicates the type of awarding powers held by the awarding body of a qualification.

Value	Description	Definition
DEGREE	Provider has	AWARDORGUKPRN =
	degree	10000163, 10000291, 10000385, 10000571, 10000712, 10000824,
	awarding	10000886, 10000936, 10000961, 10000975, 10001143, 10001282,
	powers	10001478, 10001726, 10001883, 10002718, 10002919, 10003270,
		10003331, 10003614, 10003645, 10003678, 10003854, 10003861,
		10003863, 10003956, 10003957, 10003958, 10004048, 10004063,
		10004078, 10004113, 10004180, 10004351, 10004599, 10004775,
		10004797, 10004930, <b>10005127</b> , 10005337, 10005343, 10005389,
		10005451, <b>10005470</b> , 10005500, 10005523, 10005545, 10005553,
		10005561, 10005790, 10006022, 10006299, 10006427, 10006566,
		10006840, 10006841, 10006842, 10007114, 10007137, 10007138,
		10007139, 10007140, 10007141, 10007143, 10007144, 10007145, 10007146, 10007147, 10007148, 10007140, 10007150, 10007151
		10007146, 10007147, 10007148, 10007149, 10007150, 10007151, 10007152, 10007154, 10007155, 10007156, 10007157, 10007158,
		10007159, 10007160, 10007161, 10007162, 10007163, 10007164,
		10007165, 10007166, 10007167, 10007162, 10007103, 10007104,
		10007760, 10007762, 10007764, 10007766, 10007767, 10007768,
		10007769, 10007771, 10007772, 10007773, 10007774, 10007775,
		10007776, 10007777, 10007778, 10007779, 10007780, 10007782,
		10007783, 10007784, 10007785, 10007786, 10007787, 10007788,
		10007789, 10007790, 10007791, 10007792, 10007793, 10007794,
		10007795, 10007796, 10007797, 10007798, 10007799, 10007800,
		10007801, 10007802, 10007803, 10007804, 10007805, 10007806,
		10007807, 10007811, 10007814, 10007816, 10007822, 10007823,
		10007825, 10007832, 10007833, 10007835, 10007836, 10007837,
		10007842, 10007843, 10007848, 10007849, 10007850, 10007851,
		10007852, 10007854, 10007855, 10007856, 10007857, 10007858,
		10008017, 10008173, 10008289, <b>10008397</b> , 10008574, 10008640,
		10008899, 10014001, 10031982, 10037449, <u>10037544</u> , 10039956,
		10040812, 10046789, <u>10080811</u>
FOUDEG		AWARDORGUKPRN =
	foundation	10000754, <b>10001696</b> , 10003200, 10004576, <b>10005977</b> , 10007859,
	degree	10007938, <u>10024962</u>
	awarding	
	powers only	
HN	Bodies with	AWARDORG = SQA or
	HNC and	AWARDORGUKPRN = 10022490
	HND	
	awarding powers only	
MICOINC		
MISSING	<u>No</u>	AWARDORGUKPRN = BLANK
	awarding	

Value	Description	Definition
	<u>body</u> assigned	
OTHER	Otherwise	Otherwise

### OFSQAIM

12. This field allocates learning aims to broad categories of higher education.

Value	Description	Definition
FIRST	First degree	NOTIONALNVQLEVELV2 = 4, 5, 6, 7, 8, H and LEARNAIMREFTYPE = 0394, 1407, 1409, 1462, 6002, 9000, 9002, 9107, E007
ENHANCED	Enhanced first degree	<b>NOTIONALNVQLEVELV2 = 4, 5, 6, 7, 8, H and</b> LEARNAIMREFTYPE = 6003
MASTER	Masters	NOTIONALNVQLEVELV2 = 4, 5, 6, 7, 8, H and LEARNAIMREFTYPE = 0393, 1410, 1463, 1464, 2001, 9101, 9109, 9114
HIGHER	Higher degree	Provider specific override
DIPHE	DipHE	NOTIONALNVQLEVELV2 = 4, 5, 6, 7, 8, H and LEARNAIMREFTYPE = 9112
PGCE	PGCE and other postgraduate ITT	NOTIONALNVQLEVELV2 = 4, 5, 6, 7, 8, H and LEARNAIMREFTYPE = 6004, 9103, 9115
CERTED	CertEd	<b>NOTIONALNVQLEVELV2 = 4, 5, 6, 7, 8, H and</b> LEARNAIMREFTYPE = 1465, 1466, 9111
FOUDEG	Foundation degree	NOTIONALNVQLEVELV2 = 4, 5, 6, 7, 8, H and LEARNAIMREFTYPE = 9110
FDBC	Foundation degree bridging course	NOTIONALNVQLEVELV2 = 4, 5, 6, 7, 8, H and LEARNAIMREFTYPE = 6001
HIGHCERT	Higher certificate	NOTIONALNVQLEVELV2 = 4, 5, 6, 7, 8, H and LEARNAIMREFTYPE = 0084
CTLLS	Certificate in teaching in the lifelong learning sector	NOTIONALNVQLEVELV2 = 4, 5, 6, 7, 8, H and LEARNAIMREFTYPE = 1451
DTLLS	Diploma in teaching in the lifelong learning sector	NOTIONALNVQLEVELV2 = 4, 5, 6, 7, 8, H and LEARNAIMREFTYPE = 1449
<u>PTLLS</u>	Preparing to teach in the lifelong learning sector	NOTIONALNVQLEVELV2 = 4, 5, 6, 7, 8, H and LEARNAIMREFTYPE = 1450
<u>CET</u>	Certificate in Education and Training	NOTIONALNVQLEVELV2 = 4, 5, 6, 7, 8, H and LEARNAIMREFTYPE = 1457
DET	Diploma in Education and Training	NOTIONALNVQLEVELV2 = 4, 5, 6, 7, 8, H and (LEARNAIMREFTYPE = 1458, <u>1459</u> or LEARNAIMREF = 60102548, 60104624, 60104636, 60105185, 6010580X, 60112281, 60114629, 60116225,

Value	Description	Definition
		60123837, 60124453, 60125032, 6012717X, 60132644, 60153507, 60161991, 60179752, 60181229, 60305757)
PGCERT	Postgraduate certificate	NOTIONALNVQLEVELV2 = 4, 5, 6, 7, 8, H and LEARNAIMREFTYPE = 0065
UNICERT	University certificate	NOTIONALNVQLEVELV2 = 4, 5, 6, 7, 8, H and LEARNAIMREFTYPE = 9001
PGDIP	Postgraduate diploma	NOTIONALNVQLEVELV2 = 4, 5, 6, 7, 8, H and LEARNAIMREFTYPE = 0125
HNC	HNC	NOTIONALNVQLEVELV2 = 4, 5, 6, 7, 8, H and LEARNAIMREFTYPE = 0031
HND	HND	NOTIONALNVQLEVELV2 = 4, 5, 6, 7, 8, H and LEARNAIMREFTYPE = 0032, 1454
OTHL4_Q	Other Level 4 qualification	NOTIONALNVQLEVELV2 = 4 and UNITTYPE = QUALIFICATION
OTHL4_CC	Other Level 4 class code	NOTIONALNVQLEVELV2 = 4 and UNITTYPE = CLASS CODE
OTHL4_U	Other Level 4 unit	NOTIONALNVQLEVELV2 = 4 and UNITTYPE = UNIT
OTHL5_Q	Other Level 5 qualification	NOTIONALNVQLEVELV2 = 5 and UNITTYPE = QUALIFICATION
OTHL5_CC	Other Level 5 class code	NOTIONALNVQLEVELV2 = 5 and UNITTYPE = CLASS CODE
OTHL5_U	Other Level 5 unit	NOTIONALNVQLEVELV2 = 5 and UNITTYPE = UNIT
OTHL6_Q	Other Level 6 qualification	NOTIONALNVQLEVELV2 = 6 and UNITTYPE = QUALIFICATION
OTHL6_CC	Other Level 6 class code	NOTIONALNVQLEVELV2 = 6 and UNITTYPE = CLASS CODE
OTHL6_U	Other Level 6 unit	NOTIONALNVQLEVELV2 = 6 and UNITTYPE = UNIT
OTHL7_Q	Other Level 7 qualification	NOTIONALNVQLEVELV2 = 7 and UNITTYPE = QUALIFICATION
OTHL7_CC	Other Level 7 class code	NOTIONALNVQLEVELV2 = 7 and UNITTYPE = CLASS CODE
OTHL7_U	Other Level 7 unit	NOTIONALNVQLEVELV2 = 7 and UNITTYPE = UNIT
OTHL8_Q	Other Level 8 qualification	NOTIONALNVQLEVELV2 = 8 and UNITTYPE = QUALIFICATION
OTHL8_CC	Other Level 8 class	NOTIONALNVQLEVELV2 = 8 and UNITTYPE = CLASS CODE
OTHL8_U	Other Level 8 unit	NOTIONALNVQLEVELV2 = 8 and UNITTYPE = UNIT
<u>OTHHE_Q</u>	Other HE qualification	NOTIONALNVQLEVELV2 = H and UNITTYPE = QUALIFICATION

Value	Description	Definition
OTHHE_CC	Other HE class code	NOTIONALNVQLEVELV2 = H and UNITTYPE = CLASS CODE
<u>OTHHE_U</u>	Other HE unit	NOTIONALNVQLEVELV2 = H and UNITTYPE = UNIT
<u>FE</u>	Further Education aim	<u>Otherwise</u>

#### OFSFUNDAIM

13. This field indicates whether a learning aim meets the definition of recognised higher education for OfS funding purposes, as per paragraphs 1-2 of Annex B of 'HEIFES18 Higher Education in Further Education: Students survey 2018-19'

(<u>https://www.officeforstudents.org.uk/publications/heifes18-higher-education-in-further-education-students-survey-2018-19/</u>).

Value	Description	Definition
<u>1</u>	Recognised for funding purposes	(OFSQAIM = HNC, HND and OFSAWARD = DEGREE, HN) or (OFSQAIM = DET, DTLLS and (OFSAWARD = DEGREE or REGULATEDCREDITVALUE > 119)) or (OFSQAIM ≠ FE, HNC, HND, DET, DTLLS and LEARNINGDELIVERYGENRE = IHE, IOP)
<u>0</u>	Not recognised for funding purposes	<u>Otherwise</u>

#### TTCID

9. This field indicates whether the student is on a course that leads to teacher qualifications.

Value	Description	Definition
1	On initial <u>or pre-service</u> teacher training course leading to Qualified Teacher Status or to registration as a school teacher with the General Teaching Council for Scotland	Provider specific algorithm
<u>2</u>	On other initial teacher training course not leading to Qualified Teacher Status nor to registration as a school teacher with the General Teaching Council for Scotland	(OFSQAIM = PGCE, DET, DTLLS, CET, CTLLS, PTLLS, CERTED or provider specific algorithm) and not above
<u>5</u>	Inset course	Provider specific algorithm
<u>9</u>	Other DfE funded provision not elsewhere specified	Provider specific algorithm
D	Other Pre-ITT activity funded by the DfE	Provider specific algorithm
Q	Early Years Initial Teacher Training	Provider specific algorithm
0	Otherwise	Otherwise



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