

DOI: 10.16750/j.adge.2019.08.011

# 英国研究生学科专业目录：演变轨迹与启示

韩双森 许为民 衣龙涛

JACS HECoS

310058

310028

310058

2015

"

" [1]

"

"

"

"

" [2]

"

"

12

1919

University Grants Committee

20

60

JACS

binary

HECoS

"

[3]

1

discipline

"

—

—

1 20 60-90


JACS

JACS 2.0 2012/2013 [4]      2007/2008 JACS      JACS 3.0

-

JACS

20 60

Universities Central Council on Admissions

Council for National Academic

Awards 2002

The Higher Education

Statistics Agency HESA

The Universities and Colleges Admissions Service

UCAS

JACS 3.0

2

JACS

JACS The Joint Academic

Coding System

M100

M200

JACS

2002 JACS1.7

2012 JACS3.0

1. JACS 1.7 JACS 3.0

Social Studies

2002 JACS JACS1.7

JACS3.0

development

studies

"

"

3 JACS

JACS1.7 2.0

G400 G410

G420 G430

G440 G450

" G "

JACS3.0 " I

"

I500

I510 I520

I530 I590

I600

JACS3.0

I610 I620 I630

I700

JACS

2. JACS HECoS

JACS ~~HEC~~2

\$ "

a



4 HECoS		JACS3.0		EECoS		
04	0401 040101 040102 04010 040104 040105 040106 040107 040108 040109 040110	I	X100		100095	100096
			X110	-	100097	100098
			X120	-	100433	100454
			X121	-	100455	
			X122	-	100456	100457
			X130	-	100459	100460
			X131	-3	100461	100462
			X132	-4	100463	100464
			X140	-	100465	100466
			X141	-		
			X142	-	100496	100497
			X150	-	100498	100499
			X151	-	100507	
			X160	-	100580	
			X161	-	100509	100510
			X162		100511	100512
			X190		101320	
	0402 040201 040202 040203	I	X200		101319	101294
			X210		101341	101342
			X220		101343	
			X290		101344	101345
			X300		100950	
			X310		100952	100953
			X320		100954	100958
			X330		100959	
			X340		100251	100985
			X341		101003	101381
			X342		101382	
			X350		101383	101035
			X360		101462	101463
			X370		101246	
			X390		100495	100513
			0403 040301 040302 040303 040304	I	X900	
X990					101277	
		101278				
		101279				

HECoS

" " 2002  
JACS

Quality Assurance Agency for Higher

Education QAA

HECoS

[7]

JACS

JACS

HECoS

JACS

JACS

professional qualifications

JCAS

HECoS

transferability

HECoS

2019/2020

HECoS

HECoS

JACS

HECoS

HECoS