審査の対象分野

日本学術振興会の研究者養成事業「審査区分表」(令和4年度採用分に適用)に準拠する。

https://www.jsps.go.jp/j-pd/data/pd_sinsa-set/shinsakubun_souhyou.pdf

この区分表のうちの、次の審査区分 A~F に含まれる小区分に限る。

審査区分 A: 数物系科学

Mathematical and physical sciences

				1 2				
31	代数学,幾	数学,幾何学およびその関連分野		Algebra, geometry, and related fields				
	11010	代数学関連		11010	Algebra-related			
	11020	幾何学関連		11020	Geometry-related			
32		解析学, 応用数学およびその関連分野		Analysis, applied mathematics, and related fields				
	12010	基礎解析学関連		12010	Basic analysis-related			
	12020	数理解析学関連		12020	Mathematical analysis-related			
	12030	数学基礎関連		12030	Basic mathematics-related			
	12040	応用数学および統計数学関連		12040	Applied mathematics and statistics-related			
33	物性物理学	学およびその関連分野	33	Condensed matter physics and related fields				
	13010	数理物理および物性基礎関連		13010	Mathematical physics and fundamental theory of condensed matter physics-related			
	13020	半導体,光物性および原子物理関連		13020	Semiconductors, optical properties of condensed matter and atomic physics-related			
	13030	磁性、超伝導および強相関系関連		13030	Magnetism, superconductivity and strongly correlated systems-related			
	13040	生物物理,化学物理およびソフトマターの物理関連		13040	Biophysics, chemical physics and soft matter physics-related			
34		およびその関連分野	34	Plasma se	science and related fields			
	14010	プラズマ科学関連		14010	Fundamental plasma-related			
	14020	核融合学関連		14020	Nuclear fusion-related			
	14030	プラズマ応用科学関連		14030	Applied plasma science-related			
	80040	量子ビーム科学関連		80040	Quantum beam science-related			
35	素粒子,原子核,宇宙物理学およびその関連分野		35	Particle-, nuclear-, astro-physics, and related fields				
	80040	量子ビーム科学関連		80040	Quantum beam science-related			
	15010	素粒子,原子核,宇宙線および宇宙物理に関連す る理論		15010	Theoretical studies related to particle-, nuclear-, cosmic ray and astro- physics			
	15020	素粒子,原子核,宇宙線および宇宙物理に関連す る実験		15020	Experimental studies related to particle-, nuclear-, cosmic ray and astrophysics			
36	天文学およ	はびその関連分野	36	Astronom	y and related fields			
	16010	天文学関連		16010	Astronomy-related			
37	地球惑星和	4学およびその関連分野	37	Earth and	planetary science and related fields			
	17010	宇宙惑星科学関連		17010	Space and planetary sciences-related			
	17020	大気水圏科学関連		17020	Atmospheric and hydrospheric sciences-related			
	17030	地球人間圏科学関連		17030	Human geosciences-related			
	17040	固体地球科学関連		17040	Solid earth sciences-related			

審査区分 B: 化学

Chemistry

41	物理化学,機能物性化学,無機・錯体化学,分析化学,無機材料 化学,エネルギー関連化学およびその関連分野		Physical chemistry, functional solid state chemistry, inorganic/coordination chemistry, analytical chemistry, inorganic materials chemistry, energy-related chemistry, and related fields			
	物理化学,機能物性化学およびその関連分野		Physical chemistry, functional solid state chemistry, and related fields			
	32010 基礎物理化学関連		32010	Fundamental physical chemistry-related		
	32020 機能物性化学関連		32020	Functional solid state chemistry-related		
	無機・錯体化学、分析化学およびその関連分野		Inorganic/coordination chemistry, analytical chemistry, and related fields			
	34010 無機·錯体化学関連		34010	Inorganic/coordination chemistry-related		
	34020 分析化学関連		34020	Analytical chemistry-related		
	34030 グリーンサステイナブルケミストリーおよび環境化		34030	Green sustainable chemistry and environmental chemistry-related		
	無機材料化学、エネルギー関連化学およびその関連分野		Inorganic materials chemistry, energy-related chemistry, and related fields			
	36010 無機物質および無機材料化学関連		36010	Inorganic compounds and inorganic materials chemistry-related		
	36020 エネルギー関連化学		36020	Energy-related chemistry		
42	有機化学,高分子,有機材料	42	Organic chemistry, polymers, organic materials			
	有機化学およびその関連分野		Organic chemistry and related fields			
	33010 構造有機化学および物理有機化学関連		33010	Structural organic chemistry and physical organic chemistry-related		
	33020 有機合成化学関連		33020	Synthetic organic chemistry-related		
	高分子, 有機材料およびその関連分野		Polymers,	organic materials, and related fields		
	35010 高分子化学関連		35010	Polymer chemistry-related		
	35020 高分子材料関連		35020	Polymer materials-related		
	35030 有機機能材料関連		35030	Organic functional materials-related		

審査区分 C: 工学系科学

Engineering sciences

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51	材料力学, 生産工学, 設計工学, 原子力工学, 地球資源工学, エネルギー学, 流体工学, 熱工学, 機械力学, ロボティクス, 航空宇宙工学, 船舶海洋工学およびその関連分野	51	enginee enginee	ics of materials, production engineering, design engineering, nuclear pring, earth resources engineering, energy engineering, fluid pring, thermal engineering, mechanical dynamics, robotics, aerospace pring, marine and maritime engineering, and related fields			
	材料力学, 生産工学, 設計工学およびその関連分野			s of materials, production engineering, design engineering, and related fields			
	18010 材料力学および機械材料関連		18010	Mechanics of materials and materials-related			
	18020 加工学および生産工学関連		18020	Manufacturing and production engineering-related			
	18030 設計工学関連		18030	Design engineering-related			
	18040 機械要素およびトライボロジー関連		18040	Machine elements and tribology-related			
	原子力工学、地球資源工学、エネルギー学およびその関連分野			ngineering, earth resources engineering, energy engineering, and related fields			
	31010 原子力工学関連		31010	Nuclear engineering-related			
	31020 地球資源工学およびエネルギー学関連		31020	Earth resource engineering, Energy sciences-related			
	流体工学、熱工学およびその関連分野			ineering, thermal engineering, and related fields			
	19010 流体工学関連		19010	Fluid engineering-related			
	19020 熱工学関連		19020	Thermal engineering-related			
	機械力学、ロボティクスおよびその関連分野			ical dynamics, robotics, and related fields			
	20010 機械力学およびメカトロニクス関連		20010	Mechanics and mechatronics-related			
	20020 ロボティクスおよび知能機械システム関連		20020	Robotics and intelligent system-related			
	航空宇宙工学, 船舶海洋工学およびその関連分野		Aerospa	ce engineering, marine and maritime engineering, and related fields			
	24010 航空宇宙工学関連		24010	Aerospace engineering-related			
	24020 船舶海洋工学関連	1	24020	Marine engineering-related			
	電気電子工学,応用物理物性,応用物理工学およびその関連		Electric	al and electronic engineering, applied condensed matter physics,			
52	分野	52		physics and engineering, and related fields			
Ī	電気電子工学およびその関連分野	1	Electrica	al and electronic engineering, and related fields			
	21010 電力工学関連]	21010	Power engineering-related			
	21020 通信工学関連]	21020	Communication and network engineering-related			
Ì	21030 計測工学関連]	21030	Measurement engineering-related			
Ì	21040 制御およびシステム工学関連		21040	Control and system engineering-related			
	21050 電気電子材料工学関連		21050	Electric and electronic materials-related			
	21060 電子デバイスおよび電子機器関連		21060	Electron device and electronic equipment-related			
Ì	応用物理物性およびその関連分野		Applied	condensed matter physics and related fields			
	29010 応用物性関連		29010	Applied physical properties-related			
	29020 薄膜および表面界面物性関連		29020	Thin film/surface and interfacial physical properties-related			
	29030 応用物理一般関連		29030	Applied condensed matter physics-related			
	応用物理工学およびその関連分野		Applied	physics and engineering and related fields			
	30010 結晶工学関連		30010	Crystal engineering-related			
	30020 光工学および光量子科学関連		30020	Optical engineering and photon science-related			
	土木工学,社会システム工学,安全工学,防災工学,建築学			gineering, social systems engineering, safety engineering, disaster			
53	コホエチ, ロスンスノムエチ, ヌュエチ, Mスエチ, 足来子 およびその関連分野 土木工学およびその関連分野	53	prevent	prevention engineering, architecture, building engineering, and related fields Civil engineering and related fields			
	22010 土木材料,施工および建設マネジメント関連	-		, y			
	22010 土小竹村,旭工のより建設マイン人ノド渕建		22010	Civil engineering material, execution and construction management-related			
		1	22010 22020	Civil engineering material, execution and construction management-related Structure engineering and earthquake engineering-related			
				Civil engineering material, execution and construction management-related Structure engineering and earthquake engineering-related Geotechnical engineering-related			
	22020 構造工学および地震工学関連		22020	Structure engineering and earthquake engineering-related			
	22020 構造工学および地震工学関連 22030 地盤工学関連 22040 水工学関連 22050 土木計画学および交通工学関連		22020 22030	Structure engineering and earthquake engineering-related Geotechnical engineering-related			
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審査区分 D: 情報学 Informatics

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61	情報科学,情報工学,応用情報学およびその関連分野		61	Information science, computer engineering, applied informatics, and related fields			
	情報科学, 情報工学およびその関連分野			Information science, computer engineering, and related fields			
	60010	情報学基礎論関連		60010	Theory of informatics-related		
	60020	数理情報学関連		60020	Mathematical informatics-related		
	60030	統計科学関連		60030	Statistical science-related		
	60040	計算機システム関連		60040	Computer system-related		
	60050	ソフトウェア関連		60050	Software-related		
	60060	情報ネットワーク関連		60060	Information network-related		
	60070	情報セキュリティ関連		60070	Information security-related		
	60080	データベース関連		60080	Database-related		
	60090	高性能計算関連		60090	High performance computing-related		
	60100	計算科学関連		60100	Computational science-related		
62	人間情報等	学およびその関連分野	62	Human in	formatics and related fields		
	61010	知覚情報処理関連		61010	Perceptual information processing-related		
	61020	ヒューマンインタフェースおよびインタラクション関連		61020	Human interface and interaction-related		
	61030	知能情報学関連		61030	Intelligent informatics-related		
	61040	ソフトコンピューティング関連		61040	Soft computing-related		
	61050	知能ロボティクス関連		61050	Intelligent robotics-related		
	61060	感性情報学関連		61060	Kansei informatics-related		
	90010	デザイン学関連		90010	Design-related		
	90030	認知科学関連		90030	Cognitive science-related		

審査区分 E: 生物系科学

Biological sciences

			Biological colonicoc			
71	分子レベルから細胞レベルの生物学およびその関連分野		71	Biology at molecular to cellular levels, and related fields		
	43010	分子生物学関連		43010	Molecular biology-related	
	43020	構造生物化学関連		43020	Structural biochemistry-related	
	43030	機能生物化学関連		43030	Functional biochemistry-related	
	43040	生物物理学関連		43040	Biophysics-related	
	43050	ゲノム生物学関連		43050	Genome biology-related	
	43060	システムゲノム科学関連		43060	System genome science-related	
72	細胞レベル	から個体レベルの生物学およびその関連分野	72	Biology at o	cellular to organismal levels, and related fields	
	44010	細胞生物学関連		44010	Cell biology-related	
	44020	発生生物学関連		44020	Developmental biology-related	
	44030	植物分子および生理科学関連		44030	Plant molecular biology and physiology-related	
	44040	形態および構造関連		44040	Morphology and anatomical structure-related	
	44050	動物生理化学、生理学および行動学関連		44050	Animal physiological chemistry, physiology and behavioral	
	44030	動物工程10子,工程子の6011動子規定		44030	biology-related	
73	個体レベルから集団レベルの生物学と人類学およびその関連分野		73	Biology at organismal to population levels and anthropology, and related fields		
	45010	遺伝学関連		45010	Genetics-related	
	45020	進化生物学関連		45020	Evolutionary biology-related	
	45030	多様性生物学および分類学関連		45030	Biodiversity and systematics-related	
	45040	生態学および環境学関連		45040	Ecology and environment-related	
	45050	自然人類学関連]	45050	Physical anthropology-related	
	45060	応用人類学関連		45060	Applied anthropology-related	
74	神経科学は	よびその関連分野	74	Neuroscien	ce and related fields	
	46010	神経科学一般関連		46010	Neuroscience-general-related	
	46020	神経形態学関連		46020	Anatomy and histopathology of nervous system-related	
	46030	神経機能学関連		46030	Function of nervous system-related	

審查区分 F: 農学·環境学

Agriculture/Environmental sciences

							
81		およびその関連分野	81		I chemistry and related fields		
	38010	植物栄養学および土壌学関連		38010	Plant nutrition and soil science-related		
	38020	応用微生物学関連		38020	Applied microbiology-related		
	38030	応用生物化学関連		38030	Applied biochemistry-related		
	38040	生物有機化学関連		38040	Bioorganic chemistry-related		
	38050	食品科学関連		38050	Food sciences-related		
	38060	応用分子細胞生物学関連		38060	Applied molecular and cellular biology-related		
82	生産環境農	農学,社会経済農学,農業工学およびその関連分野	82	•	l and environmental biology, agricultural economics and logy, agricultural engineering, and related fields		
	39010	遺伝育種科学関連		39010	Science in plant genetics and breeding-related		
	39020	作物生産科学関連		39020	Crop production science-related		
	39030	園芸科学関連		39030	Horticultural science-related		
	39040	植物保護科学関連		39040	Plant protection science-related		
	39050	昆虫科学関連		39050	Insect science-related		
	39060	生物資源保全学関連	1	39060	Conservation of biological resources-related		
	39070	ランドスケープ科学関連	1	39070	Landscape science-related		
	41010	食料農業経済関連		41010	Agricultural and food economics-related		
	41020	農業社会構造関連		41020	Rural sociology and agricultural structure-related		
	41030	地域環境工学および農村計画学関連		41030	Rural environmental engineering and planning-related		
	41040	農業環境工学および農業情報工学関連		41040	Agricultural environmental engineering and agricultural information engineering-related		
	41050	環境農学関連	1	41050	Environmental agriculture-related		
83	森林圏科学	2、水圏応用科学およびその関連分野	83	Forestry an	nd forest products science, applied aquatic science, and ds		
	40010	森林科学関連		40010	Forest science-related		
	40020	木質科学関連		40020	Wood science-related		
	40030	水圏生産科学関連		40030	Aquatic bioproduction science-related		
	40040	水圏生命科学関連		40040	Aquatic life science-related		
84	獣医学, 畜	産学およびその関連分野	84	Veterinary i	eterinary medical science, animal science, and related fields		
	42010	動物生産科学関連		42010	Animal production science-related		
	42020	獣医学関連		42020	Veterinary medical science-related		
	42030	動物生命科学関連		42030	Animal life science-related		
	42040	実験動物学関連		42040	Laboratory animal science-related		
85	環境解析評価,環境保全対策およびその関連分野		85	85 Environmental analyses and evaluation, environmental conservation measure, and related fields			
	63010	環境動態解析関連		63010	Environmental dynamic analysis-related		
	63020	放射線影響関連		63020	Radiation influence-related		
	63030	化学物質影響関連		63030	Chemical substance influence on environment-related		
	63040	環境影響評価関連	1	63040	Environmental impact assessment-related		
	64010	環境負荷およびリスク評価管理関連		64010	Environmental load and risk assessment-related		
	64020	環境負荷低減技術および保全修復技術関連	1	64020	Environmental load reduction and remediation-related		
	64030	環境材料およびリサイクル技術関連		64030	Environmental materials and recycle technology-related		
	64040	自然共生システム関連		64040	Social-ecological systems-related		
	64050	循環型社会システム関連		64050	Sound material-cycle social systems-related		
	64060	環境政策および環境配慮型社会関連	1	64060	Environmental policy and social systems-related		
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