令和2年度（前期）実施公示一覧

●：実施予定

受検申請については、都道府県職業能力開発協会にお問い合わせ下さい。

（令和2年3月30日　中央協会調べ）

等級	職種	作業	北海道	青森県	岩手県	宮城県	秋田県	山形県	福島県	茨城県	栃木県	群馬県	埼玉県	千葉県	東京都	神奈川県	新潟県	富山県	石川県	福井県	山梨県	長野県	岐阜県	静岡県	愛知県	三重県	滋賀県	京都府	大阪府	兵庫県	奈良県	和歌山県	鳥取県	島根県	岡山県	広島県	山口県	徳島県	香川県	愛媛県	高知県	福岡県	佐賀県	長崎県	熊本県	大分県	宮崎県	鹿児島県	沖縄県
1級及び2級	園芸装飾	室内園芸装飾作業	●			●		●				●	●	●	●	●	●						●	●	●	●	●	●	●			●		●	●	●	●	●				●					●
	造園	造園工事作業	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	鋳造	鋳鉄鋳物鋳造作業	●		●			●			●	●	●	●		●	●	●	●	●	●	●	●	●	●	●		●	●				●		●	●		●			●	●					
	金属熱処理	一般熱処理作業	●	● 2級のみ	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	● 2級のみ	●	●	● 1級は学科のみ実施	●	●	●	● 2級のみ	●	●	●	●		●				
		浸炭・浸炭窒化・窒化処理作業					●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●		●	●	● 1級は学科のみ実施	●	●	●		●	●	●			●					
		高周波・炎熱処理作業					●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●		●	●	● 1級は学科のみ実施	●	●	●		●	●	●								
	粉末冶金	焼結作業										●	●	●		●	●							●	●			●		●					●													
	機械加工	普通旋盤作業	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		数値制御旋盤作業	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		フライス盤作業	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		数値制御フライス盤作業	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
		平面研削盤作業	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
		円筒研削盤作業				●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●		●	●	●	●		●	●	●	●	●	●	●				
		ホブ盤作業					●	●	●	●	●	●	●			●	●		●	●			●	●	●	●	●	●	●		●				●	●			●		●		● 学科のみ					
		マシニングセンタ作業	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		精密器具製作作業						●		●						●						●	●	●	●				●														●					
	放電加工	数値制御形彫り放電加工作業	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●	●	●	●	●	●	●		●	●	●	●		●	
		ワイヤ放電加工作業	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	金属プレス加工	金属プレス作業	●			●		●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●			●		●	●	●	●	●		●	●	●	●				
	鉄工	製缶作業	●	●	●		●		●	●		●		●	●	●	●			●				●	●		●		●	●		●		●	●	●	●		●	●	●	●		●	●			
		構造物鉄工作業	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●			●
	建築板金	内外装板金作業	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		ダクト板金作業	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	工場板金	曲げ板金作業							●	●	●	●	●	●	●	●			●					●	●	●	●	●	●	●	●	●		●	●	●		●	●	●	●	●		●		●		
		打出し板金作業										●	●	●	●	●								●	●		●		●	●	●			●	●			●	●		●	●		●		●	●	●
	めっき	電気めっき作業			●		●	●	●	●	● 学科のみ	● 2級のみ			●	●		●	●	●		●			●	●		●	●	●			●		● 学科のみ実施	●					●	●							
		溶融亜鉛めっき作業												●				●							●	●			●											●	●	●						
	アルミニウム陽極酸化処理	陽極酸化処理作業													●	●		●							●				●																			
	仕上げ	治工具仕上げ作業	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
		金型仕上げ作業	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●		
		機械組立仕上げ作業	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	切削工具研削	工作機械用切削工具研削作業	●					●	●	●	●	●				●			●				●	●	●	●	●	●	●	●				●	●	●	●				●	●					
	ダイカスト	コールドチャンバダイカスト作業			●	●	●	●		●	●	●			●	●		●			●		●	●	●	●	●	●	●	●			●	●	●	●							●				
	電子機器組立て	電子機器組立て作業	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	電気機器組立て	変圧器組立て作業							●	●	●	●		●		●	●	●							●	●	●				●								●									
		配電盤・制御盤組立て作業	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●		●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	産業車両整備	産業車両整備作業	●	●		●	●	●		● 実技は1級のみ	●	●	●	●	●	●	●			●		●	●	●	●	●		●	●	●							●			●	●	●								
	鉄道車両製造・整備	機器ぎ装作業	●													●								●	●				●	●			●														
		内部ぎ装作業	●						●				●		●	●	●		●			●		●	●				●	●			●								●							
		配管ぎ装作業	●			●			●				●		●	●	●		●			●		●	●				●	●			●						●		●						
		電気ぎ装作業	●			●			●				●		●	●	●		●			●		●	●				●	●			●						●		●						

令和2年度（前期）実施公示一覧　●：実施予定

受検申請については、都道府県職業能力開発協会にお問い合わせ下さい。

（令和2年3月30日　中央協会調べ）

等級	職種	作業	北海道	青森県	岩手県	宮城県	秋田県	山形県	福島県	茨城県	栃木県	群馬県	埼玉県	千葉県	東京都	神奈川県	新潟県	富山県	石川県	福井県	山梨県	長野県	岐阜県	静岡県	愛知県	三重県	滋賀県	京都府	大阪府	兵庫県	奈良県	和歌山県	鳥取県	島根県	岡山県	広島県	山口県	徳島県	香川県	愛媛県	高知県	福岡県	佐賀県	長崎県	熊本県	大分県	宮崎県	鹿児島県	沖縄県
1級及び2級	光学機器製造	光学ガラス研磨作業							●	●	●				●	●						●			●			●	●																	●			
	建設機械整備	建設機械整備作業	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	婦人子供服製造	婦人子供注文服製作作業	●	●	●	●		●	●	●		●	●	●	●	●	●	●	●					●	●		●		●	●				●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	家具製作	家具手加工作業	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●		●	●		●	●	●	●	●	●	●	●	●	●	●	●	●
		家具機械加工作業	●									●			●								●	●								●									●			●	●				
	建具製作	木製建具手加工作業	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●
	印刷	オフセット印刷作業	●			●	●	●	●	●				●	●	●	●	●	●			●	●	●	●		●	●	●	●	●				●	●	●		●			●		●	●	●			●
	プラスチック成形	圧縮成形作業													●							●				●					●																		
		射出成形作業	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●				●	●	●			●		●	●		●	●	●		
		インフレーション成形作業	●												●				●	●				●					●					●					●	●		●							
	強化プラスチック成形	手積み積層成形作業		●		●				●						●	●		●				●	●			●												●	●					●	●			
	石材施工	石張り作業						●	●	●	●		●		●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●						●	●	●	●	●	●		●		●			●
		石積み作業					●	●	●	●											●		●	●			●			●			●		●		●		●	●					●	●			●
	酒造	清酒製造作業	●	●			●			●	● 学科のみ						●		●			●								●	●		●	●			●			●	●								
	とび	とび作業	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	左官	左官作業	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	築炉	築炉作業	●							●				●	●		●	●						●	●						●		●			●	●						●		●		●			
	ブロック建築	コンクリートブロック工事作業	●	● 学科のみ	●	●		●	●	●	●	●		●	●		●	●		●		●	●	●					●	●					●	●			●		●	●		●	●	●			●
	タイル張り	タイル張り作業	●	●	●	●		●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	畳製作	畳製作作業	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●				●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	防水施工	ウレタンゴム系塗膜防水工事作業	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		アクリルゴム系塗膜防水工事作業	●					●	●	●		●			●		●	●			●			●		●	●	●	●			●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		シーリング防水工事作業	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●
		改質アスファルトシート常温粘着工法防水工事作業	●	●	●		●	●		●		●	●	●	●		●	●	●	●	●	●		●	●	●		●	●			●	●		●	●	●	●	●	●	●	●	●	●	●	●	●		●
		ＦＲＰ防水工事作業	●		●	●	●	●	●	●	●	●		●	●		●	●	●	●	●	●		●	●	●		●	●			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●
	内装仕上げ施工	プラスチック系床仕上げ工事作業	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		木質系床仕上げ工事作業	●	●								●			●		●		●	●	●		●	●	●	●			●					●	●	●	●			●	●				●				
		鋼製下地工事作業	●	●	●	●	●	●	●	● 実技は1級のみ	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●				●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		ボード仕上げ工事作業	●	●	●	●	●	●	●	● 実技は1級のみ	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●				●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		化粧フィルム工事作業	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	熱絶縁施工	保温保冷工事作業	●	●	●	●	●	●	●	●	●	●		●	●		●	●	●	●	●	●		●	●		●		●					●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		吹付け硬質ウレタンフォーム断熱工事作業	●			●									●				●						●				●							●						●							
	サッシ施工	ビル用サッシ施工作業	●	●	●	●	●	●	●		● 学科のみ	●	●	●	●	●	●	●		●	●		●	●		●			●					●	●	●	●		●	●	●	●		●	●	●	●		●
	ウェルポイント施工	ウェルポイント工事作業													●										●				●																				
	化学分析	化学分析作業	●				●			●				●		●		●		●		●		●			●		●	●		●			● 1級は学科のみ実施	●						●			●	●			
	貴金属装身具製作	貴金属装身具製作作業	●	●											●	●	●				●				●				●	●												●		●					
	表装	壁装作業	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	塗装	木工塗装作業	●												●								●	●													●	●											●
		建築塗装作業	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		金属塗装作業	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		噴霧塗装作業							●	●	●		●		●	●	●	●				●	●	●	●				●	● 2級のみ			●		●						●	●		●				
	写真	肖像写真デジタル作業								●	●				●								●				●	●	●	●	●					●					●			●					●
	商品装飾展示	商品装飾展示作業	●					●							●									●	●				●											●	●								
	フラワー装飾	フラワー装飾作業	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
小計	48	85	64	46	43	49	50	59	59	65	56	62	54	59	71	67	65	56	58	53	48	54	55	75	72	57	53	51	75	65	39	37	45	50	59	61	65	47	51	60	59	65	49	56	56	54	39	35	42

令和2年度（前期）実施公示一覧

●：実施予定

受検申請については、都道府県職業能力開発協会にお問い合わせ下さい。

（令和2年3月30日　中央協会調べ）

等級	職種	作業	北海道	青森県	岩手県	宮城県	秋田県	山形県	福島県	茨城県	栃木県	群馬県	埼玉県	千葉県	東京都	神奈川県	新潟県	富山県	石川県	福井県	山梨県	長野県	岐阜県	静岡県	愛知県	三重県	滋賀県	京都府	大阪府	兵庫県	奈良県	和歌山県	鳥取県	島根県	岡山県	広島県	山口県	徳島県	香川県	愛媛県	高知県	福岡県	佐賀県	長崎県	熊本県	大分県	宮崎県	鹿児島県	沖縄県
単一等級	溶射	防食溶射作業													●										●				●											●							
	製麺	手延べ干し麺製造作業																												●	●				●学科のみ実施								●						
	枠組壁建築	枠組壁工事作業	●		●			●							●			●						●	●				●	●					●		●				●			●				
	路面標示施工	溶融ペイントハンドマーカー工事作業	●		●	●	●	●		●	●		●	●	●		●	●	●	●		●	●		●				●				●	●		●	●			●	●	●	●	●	●	●	●
		加熱ペイントマシンマーカー工事作業	●		●	●	●	●									●	●	●	●		●	●		●				●				●	●													
	塗料調色	調色作業	●	●															●	●		●		●	●	●			●	●				●			●	●		●		●	●		●			●
	産業洗浄	高圧洗浄作業	●					●					●	●	●	●		●	●						●	●	●	●	●	●			●	●	●	●				●	●							●
小計	6	7	5	1	3	2	2	4	0	1	1	0	2	2	4	1	2	4	4	3	0	3	2	2	6	2	1	1	6	4	1	0	3	3	3	3	2	2	2	0	2	4	2	3	1	2	1	1	3
3級	園芸装飾	室内園芸装飾作業	●	●		●		●				●	●	●	●	●	●		●		●		●	●	●	●	●	●	●	●			●		●	●	●	●	●		●	●	●	●	●	●	●	●
	造園	造園工事作業	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	鋳造	鋳鉄鋳物鋳造作業	●										●			●							●	●	●		●								●	●				●	●		●	●					
	金属熱処理	一般熱処理作業	●	●			●	●	●	●		●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●				●	●	●	●	●	●	●	●	●	●					
		浸炭・浸炭窒化・窒化処理作業						●	●	●		●	●	●	●	●				●		●	●	●	●	●	●	●	●	●	●				●	●	●	●		●	●	●	●						
		高周波・炎熱処理作業						●	●	●		●	●	●	●	●				●	●	●	●	●	●	●	●	●	●	●	●				●	●	●	●		●	●	●	●						
	機械加工	普通旋盤作業	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		数値制御旋盤作業	●	●	●	●	●	●	●	●		●	●	●	●	●			●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		フライス盤作業		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		平面研削盤作業		●	●		●	●		●		●	●	●		●				●	●	●	●	●	●	●	●		●		●				●	●	●		●	●	●							
		マシニングセンタ作業	●	●		●	●	●		●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●
	工場板金	曲げ板金作業								●					●	●								●	●	●						●			●		●			●	●		●	●					
		打出し板金作業														●								●													●			●	●		●	●				●	
	めっき	電気めっき作業			●		●	●		●	●学科のみ				●	●						●			●										●					●								
	仕上げ	機械組立仕上げ作業	●	●		●	●	●	●	●		●	●	●		●	●		●	●	●	●	●	●	●	●	●		●	●	●	●			●	●	●	●	●	●	●		●	●	●	●			
	機械検査	機械検査作業			●	●	●	●	●	●	●学科のみ	●	●	●		●	●学科のみ	●	●		●	●	●学科	●	●	●学科のみ	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	電子機器組立て	電子機器組立て作業	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	建築大工	大工工事作業	●学科	●			●	●	●			●	●	●	●		●学科のみ	●	●		●	●学科のみ	●	●	●	●学科のみ	●	●	●	●		●			●	●	●	●	●	●	●	●		●	●	●		●	●
	とび	とび作業								●			●	●	●						●		●	●	●			●				●			●	●	●	●	●		●	●	●	●	●	●	●	●	●
	左官	左官作業								●		●	●	●	●	●	●				●	●		●	●	●				●	●	●	●		●	●	●	●	●	●	●	●	●	●				●	●
	ブロック建築	コンクリートブロック工事作業	●						●	●	●	●		●	●		●							●	●					●	●				●						●	●		●	●					
	化学分析	化学分析作業						●		●			●		●	●		●		●		●		●	●			●	●	●		●			●		●			●	●			●	●				
	塗装	金属塗装作業	●									●	●	●	●	●					●		●	●	●					●					●	●	●	●	●	●	●	●		●	●			●	●
	舞台機構調整	音響機構調整作業	●			●			●		●	●	●		●	●	●		●							●				●				●	●					●	●							●	
	商品装飾展示	商品装飾展示作業	●					●				●	●		●		●		●					●	●				●						●				●	●								
	フラワー装飾	フラワー装飾作業	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
小計	19	26	15	12	9	11	13	18	14	19	10	20	22	19	21	22	14	10	15	14	16	15	20	24	24	16	16	14	20	18	14	14	8	6	24	21	21	15	16	22	26	15	18	21	16	12	9	13	13