



## REDE NORDESTE DE ENSINO (RENOEN) POLO IFCE



Universidade  
Estadual da  
Paraíba



UESB  
Universidade Estadual  
do Sudoeste da Bahia



UNIVERSIDADE  
FEDERAL RURAL  
DE PERNAMBUCO



### EDITAL GERAL RENOEN 002/2025 – POLO IFCE

**Processo Unificado de Seleção ao Curso de Doutorado do Programa de Pós-Graduação em ensino da Rede Nordeste de Ensino (RENOEN) – turma 2026.1**

**A Comissão de Seleção do RENOEN Polo IFCE – *Campus* Fortaleza  
divulga a média das notas da Etapa 2: Análise de Pré-Projetos**

Nº	CANDIDATO(A)	VAGA	LINHA DE PESQUISA	NOTA DO PROJETO
1	XXX.307.223-XX	AC	1	2,0
2	XXX.387.543-XX	AC	1	4,5
3	XXX.465.383 -XX	AC	1	2,3
4	XXX.915.333-XX	PPI	1	5,0
5	XXX.672.963-XX	AC	1	5,0
6	XXX.960.083-XX	PCD	3	0,0
7	XXX.633.523-XX	AC	2	5,0
8	XXX.168.533-XX	PPI	1	5,0
9	XXX.336.613-XX	AC	1	5,0
10	XXX.483.303-XX	AC	1	5,0
11	XXX.711.583-XX	AC	2	8,0
12	XXX.548.103-XX	AC	1	0,0
13	XXX.492.223-XX	AC	1	8,5
14	XXX.605.643-XX	AC	2	4,8
15	XXX.795.733-XX	PPI	1	5,5
16	XXX.819.757-XX	AC	2	5,5
17	XXX.557.153-XX	PCD	1	4,5
18	XXX.451.123-XX	AC	1	4,5
19	XXX.532.954-XX	AC	1	2,0
20	XXX.444.293-XX	AC	1	5,0
21	XXX.071.653-XX	AC	3	5,3
22	XXX.713.703-XX	PPI	2	6,5
23	XXX.050.813-XX	AC	1	5,0

24	XXX.662.893-XX	AC	1	4,5
25	XXX.814.473-XX	AC	1	0,0
26	XXX.616.733-XX	AC	1	0,0
27	XXX.601.203-XX	AC	2	4,5
28	XXX.570.873-XX	AC	1	5,0
29	XXX.127.162-XX	AC	2	6,0
30	XXX.549.172-XX	AC	2	4,0
31	XXX.663.803-XX	AC	3	0,0
32	XXX.540.623-XX	AC	3	7,0
33	XXX.859.873-XX	PPI	2	6,3
34	XXX.689.033-XX	AC	2	5,5
35	XXX.480.013-XX	AC	3	0,0
36	XXX.299.803-XX	AC	2	5,0
37	XXX.465.233-XX	AC	2	6,8
38	XXX.086.403-XX	AC	2	7,0
39	XXX.565.058-XX	AC	1	0,0
40	XXX.549.232-XX	AC	2	5,0
41	XXX.858.443-XX	PPI	2	6,5
42	XXX.997.823-XX	AC	2	6,0
43	XXX.800.723-XX	AC	1	4,5
44	XXX.020.413-XX	AC	2	5,0
45	XXX.168.263-XX	PPI	1	5,0
46	XXX.754.653-XX	AC	2	5,0
47	XXX.801.373-XX	AC	2	7,0
48	XXX.800.663-XX	AC	2	6,0
49	XXX.901.003-XX	AC	2	6,0
50	XXX.491.193-XX	AC	2	3,5
51	XXX.924.063-XX	AC	3	4,3
52	XXX.861.453-XX	AC	1	5,0
53	XXX.895.893-XX	AC	1	4,0
54	XXX.723.063-XX	AC	2	8,0

55	XXX.819.213-XX	AC	1	10,0
56	XXX.850.273-XX	AC	2	2,5
57	XXX.525.943-XX	AC	2	6,0
58	XXX.650.214-XX	PCD	2	5,0
59	XXX.127.753-XX	AC	3	0,0
60	XXX.639.593-XX	AC	1	5,0
61	XXX.247.047-XX		2	5,0
62	XXX.199.233-XX	AC	3	8,5
63	XXX.994.483-XX	AC	2	5,3
64	XXX.768.943-XX	AC	2	5,0
65	XXX.398.003-XX	AC	2	5,0
66	XXX.630.593-XX	AC	2	6,5
67	XXX.165.813-XX	AC	2	5,0
68	XXX.137.073-XX	PPI	2	7,0
69	XXX.980.603-XX	AC	1	4,5
70	XXX.708.283-XX	AC	1	2,0
71	XXX.465.443-XX	AC	3	5,0
72	XXX.084.743-XX	AC	2	4,0
73	XXX.108.963-XX	AC	1	2,5
74	XXX.936.243-XX	AC	3	0,0
75	XXX.558.153-XX	AC	1	5,5
76	XXX.174.531-XX	AC	2	5,0
77	XXX.600.873-XX	AC	2	6,3
78	XXX.250.453-XX	AC	2	10,0
79	XXX.854.803-XX	AC	1	5,0
80	XXX.164.203-XX	AC	2	5,0
81	XXX.738.543-XX	AC	1	7,0
82	XXX.780.473-XX	AC	1	5,0
83	XXX.090.823-XX	AC	2	5,0
84	XXX.880.083-XX	AC	2	5,0
85	XXX.405.596-XX	AC	1	9,5

86	XXX.176.583-XX	AC	2	9,0
87	XXX.304.633-XX	AC	2	8,0
88	XXX.084.793-XX	AC	2	8,0
89	XXX.095.563-XX	AC	2	7,0
90	XXX.426.653-XX	AC	2	7,0
91	XXX.365.183-XX	AC	2	3,0
92	XXX.383.193-XX	AC	3	9,8
93	XXX.199.313-XX	AC	1	10,0
94	XXX.604.753-XX	AC	3	7,5
95	XXX.742.338-XX	AC	1	5,0
96	XXX.373.693-XX	AC	1	5,0
97	XXX.618.813-XX	PPI	2	8,5
98	XXX.169.463-XX	AC	2	6,0
99	XXX.353.893-XX	AC	2	5,0
100	XXX.885.353-XX	AC	1	0,0
101	XXX.385.393-XX	AC	1	4,5
102	XXX.699.413-XX	AC	2	3,0
103	XXX.329.703-XX	AC	1	0,0
104	XXX.410.503-XX	AC	1	5,0
105	XXX.564.873-XX	AC	1	5,5
106	XXX.008.333-XX	AC	1	8,5
107	XXX.127.623-XX	AC	1	4,5
108	XXX.116.713-XX	AC	1	7,0
109	XXX.737.043-XX	AC	2	5,5
110	XXX.279.453-XX	AC	1	0,0
111	XXX.077.623-XX	AC	2	6,0
112	XXX.845.203-XX	AC	1	5,0
113	XXX.296.313-XX	AC	2	4,5
114	XXX.336.833-XX	AC	1	0,0
115	XXX.751.093-XX	PPI	3	7,8
116	XXX.417.273-XX	AC	1	2,5

117	XXX.341.193-XX	AC	2	5,5
118	XXX.250.633-XX	AC	1	4,5
119	XXX.465.883-XX	AC	1	2,5
120	XXX.908.623-XX	AC	1	4,0
121	XXX.589.204-XX	AC	2	6,0
122	XXX.111.384-XX	AC	1	5,0
123	XXX.653.023-XX	AC	2	4,5
124	XXX.672.353-XX	AC	3	8,5
125	XXX.779.103-XX	AC	1	4,5
126	XXX.436.903-XX	AC	1	4,5
127	XXX.884.673-XX	AC	1	0,0
128	XXX.379.393-XX	AC	2	8,5
129	XXX.943.703-XX	AC	2	5,0
130	XXX.137.353-XX	AC	1	3,0
131	XXX.788.523-XX	AC	2	4,5
132	XXX.174.593-XX	AC	1	5,0
133	XXX.686.553-XX	AC	1	5,5
134	XXX.645.323-XX	AC	2	5,0
135	XXX.560.403-XX	AC	2	10,
136	XXX.443.013-XX	AC	1	0,0
137	XXX.782.753-XX	AC	2	8,0
138	XXX.543.333-XX	AC	2	4,5
139	XXX.213.903-XX	AC	1	5,0
140	XXX.720.313-XX	AC	1	5,0
141	XXX.773.613-XX	AC	2	7,5
142	XXX.051.883-XX	PCD	1	8,0
143	XXX.827.593-XX	AC	2	4,5
144	XXX.174.473-XX	AC	2	5,0
145	XXX.065.633-XX	AC	2	7,5
146	XXX.574.483-XX	AC	2	4,5
147	XXX.870.133 -XX	AC	2	9,0

148	XXX.582.993-XX	AC	2	7,5
149	XXX.412.053-XX	AC	2	5,0
150	XXX.011.373-XX	AC	1	0,0
151	XXX.599.143-XX	AC	1	4,5
152	XXX.928.563-XX	PPI	1	4,5
153	XXX.157.763-XX	AC	1	5,0
154	XXX.564.943-XX	AC	1	4,0
155	XXX.420.463-XX	AC	1	5,5
156	XXX.703.978-XX	AC	1	5,0
157	XXX.619.943-XX	PPI	2	5,5
158	XXX.791.855-XX	PPI	2	9,5
159	XXX.581.683-XX	AC	2	5,5
160	XXX.813.983-XX	PPI	2	4,0
161	XXX.852.103-XX	AC	2	5,0
162	XXX.270.652-XX	AC	1	2,8
163	XXX.057.723-XX	AC	1	10,0
164	XXX.783.363-XX	AC	1	5,0
165	XXX.724.243-XX	AC	1	5,0
166	XXX.312.443-XX	AC	1	5,0
167	XXX.138.563-XX	AC	1	2,3
168	XXX.912.273-XX	AC	1	10,0
169	XXX.478.423-XX	AC	3	0,0
170	XXX.285.813-XX	AC	2	8,0
171	XXX.154.673-XX	AC	2	4,5
172	XXX.584.673-XX	AC	1	8,0
173	XXX.405.333-XX	AC	2	7,0
174	XXX.279.783-XX	PPI	3	5,8
175	XXX.970.763-XX	AC	1	4,5
176	XXX.329.133-XX	AC	2	4,5
177	XXX.375.453-XX	PCD	1	5,0
178	XXX.974.403-XX	AC	1	10,0



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179	XXX.948.683-XX	AC	2	6,0
180	XXX.077.383-XX	AC	2	2,5
181	XXX.129.273-XX	AC	1	10,0
182	XXX.616.713-XX	PcD / PPI	1	4,5
183	XXX.580.653-XX	AC	3	8,0
184	XXX.297.443-XX	AC	3	5,5
185	XXX.750.983-XX	AC	3	1,8
186	XXX.112.783-XX	AC	1	0,0
187	XXX.209.153-XX	PPI	1	5,0
188	XXX.413.113-XX	PPI	1	5,0
189	XXX.354.823-XX	AC	3	7,0
190	XXX.598.333-XX	AC	2	7,0

Fortaleza – CE, 21 de outubro de 2025.