



REPÚBLICA FEDERATIVA DO BRASIL
ESTADO DO RIO GRANDE DO SUL
PREFEITURA MUNICIPAL DE TUNAS

PROCESSO SELETIVO SIMPLIFICADO Nº 03/2026
EDITAL Nº. 01.03/2026 HOMOLOGAÇÃO DAS INSCRIÇÕES

O Prefeito Municipal de Tunas, Estado do Rio Grande do Sul, no uso de suas atribuições legais, **DIVULGA** a lista da homologação dos inscritos do processo seletivo para o cargo de **PSICÓLOGO**.

INSCRIÇÃO	NOME	DOCUMENTO	QUITAÇÃO ELEITORAL E MILITAR	CURRICULO	HOMOLOGAÇÃO
01	Maria Vitória Lira	OK	OK	OK	HOMOLOGADO
02	Ana Carolina Kirst	OK	OK	OK	HOMOLOGADO

NÃO HOMOLOGADOS

INSCRIÇÃO	NOME	DOCUMENTO FALTANTE	HOMOLOGAÇÃO
03	Úrsula Patrícia Webers	Documento com foto e certidão de quitação eleitoral	Não Homologado

Tunas/RS, 09 de fevereiro de 2026.


Paulo Henrique Reuter
Prefeito Municipal

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1. The first part of the paper is devoted to a generalization of the results of [1] and [2] to the case of a general domain Ω .

2. In the second part, we consider the problem of the existence and uniqueness of solutions of the boundary value problem for the Laplace equation in a domain Ω .

3. In the third part, we consider the problem of the existence and uniqueness of solutions of the boundary value problem for the Laplace equation in a domain Ω .

4. In the fourth part, we consider the problem of the existence and uniqueness of solutions of the boundary value problem for the Laplace equation in a domain Ω .

5. In the fifth part, we consider the problem of the existence and uniqueness of solutions of the boundary value problem for the Laplace equation in a domain Ω .

6. In the sixth part, we consider the problem of the existence and uniqueness of solutions of the boundary value problem for the Laplace equation in a domain Ω .

7. In the seventh part, we consider the problem of the existence and uniqueness of solutions of the boundary value problem for the Laplace equation in a domain Ω .

8. In the eighth part, we consider the problem of the existence and uniqueness of solutions of the boundary value problem for the Laplace equation in a domain Ω .

9. In the ninth part, we consider the problem of the existence and uniqueness of solutions of the boundary value problem for the Laplace equation in a domain Ω .

10. In the tenth part, we consider the problem of the existence and uniqueness of solutions of the boundary value problem for the Laplace equation in a domain Ω .