



# UNIVERSIDAD TÉCNICA DE MACHALA

D.L. NO. 69-04 DE 14 DE ABRIL DE 1969

*Calidad. Pertinencia y Calidez*

FACULTAD DE CIENCIAS SOCIALES

**SECCIÓN / CARRERA:** UNIDAD DE MATRICULACIÓN, MOVILIDAD Y GRADUACIÓN.

Certificado.nro.UTMACH-FCS-SA-2024-192-CER

**ABG. SERVIO EFRAIN ORDOÑEZ MEDOZA**  
Secretario – Abogado, de la Facultad de Ciencias Sociales

Que la estudiante, **ESPINOZA VALDIVIEZO EMILY NASHARI**, con cedula Nro. 0707050076, perteneciente al Octavo P.A.O “A”, periodo lectivo Abril/24 - Agosto/24, de la carrera de DERECHO, de la Facultad de Ciencias Sociales de la Universidad Técnica de Machala, una vez revisado el registro académico en el Sistema Informático (SIUTMACH), se procede a certificar lo siguiente:

Certificación conforme cartilla o registro académico (SIUTMACH)	
Promedio general de calificaciones.	9,37/10 (Excelente)
Estado	Regular
Progreso en la malla por numero de crédito.	87.5%

Es todo cuanto puedo certificar en honor a la verdad.

Machala, julio 18 de 2024

**ABG. SERVIO EFRAIN ORDOÑEZ MEDOZA**  
Secretario - Abogado de la Facultad de Ciencias Sociales

A. Mejía R.



The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that every entry should be supported by a valid receipt or invoice. This ensures transparency and allows for easy verification of the data.

In the second section, the author details the various methods used to collect and analyze the data. This includes both manual and automated processes. The goal is to ensure that the information is both reliable and up-to-date.

The third section focuses on the challenges faced during the data collection process. These include issues with data quality, incomplete records, and the need for consistent reporting standards. The author provides several strategies to address these challenges, such as regular audits and standardized data entry protocols.

Finally, the document concludes with a summary of the findings and recommendations. It stresses the need for ongoing monitoring and improvement of the data management system to ensure long-term success and accuracy.