



## SCOPE OF THE INTEGRATED MANAGEMENT SYSTEM

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In order to determine the scope of the Integrated Management System of the Industrial Engineering Faculty of Universidad Nacional Mayor de San Marcos, the context of the organization and the needs and expectations of the pertinent interested parties were identified, which is concluded as scope in:

#### ISO 9001

**UNDERGRADUATE PLANNING, TEACHING, ASSESSMENT, AND TRAINING FOR INDUSTRIAL ENGINEERS, TEXTILE AND APPAREL ENGINEERS, AND OCCUPATIONAL HEALTH AND SAFETY ENGINEERS.**

#### ISO 14001 and ISO 45001

**PLANNING, TEACHING AND ASSESSMENT IN UNDERGRADUATE TRAINING FOR INDUSTRIAL ENGINEERS, TEXTILE AND APPAREL ENGINEERS, AND OCCUPATIONAL HEALTH AND SAFETY ENGINEERS.**

The Industrial Engineering Faculty (FII) has implemented the Integrated Management System of Quality, Environment and Occupational Health and Safety.

The FII excludes subclause 7.1.5.2 of ISO:2015:

7.1.5.2 Measurement traceability. When measurement traceability is a requirement, or is considered by the organization to be an essential part of providing confidence in the validity of measurement results, measuring equipment shall be: a) calibrated or verified, or both, at specified intervals, or prior to use, against measurement standards traceable to international or national measurement standards; when no such standards exist, the basis used for calibration or verification shall be retained as documented information; b) identified in order to determine their status; c) safeguarded from adjustments, damage or deterioration that would invalidate the calibration status and subsequent measurement results. The organization shall determine if the validity of previous measurement results has been adversely affected when measuring equipment is found to be unfit for its intended purpose, and shall take appropriate action as necessary.

The FII excludes subclause 8.5.1 (f) of ISO 9001:2015:

8.5.1 Control of production and service provision. f) the validation, and periodic revalidation, of the ability to achieve planned results of the processes for production and service provision, where the resulting output cannot be verified by subsequent monitoring or measurement.



Prepared by:	Reviewed by:	Approved by:
Technical Team of OCAA - FII	Head of OCAA - FII	Dean of FII
Mg. Agustini Paredes Liliana Dr. Rosales López Pedro Pablo Dr. Anwar Achachagua Yarin	Mg. Carlos Quispe Atuncar	Mg. Salas Bacalla Julio Alejandro