Official Score Report

Name: MEDINA, PAOLA SOFIA RIVERA
Nationality: **Date of Birth:** 26-Mar-2005
Test ID#: 576B1120AC **Test Date:** 08-Nov-2024
Govt. ID#: 2453293307 **Issued By:**
Test Version: Academic-Core

Overall Assessment: Level 5.2 (Advanced) - CEFR: C1

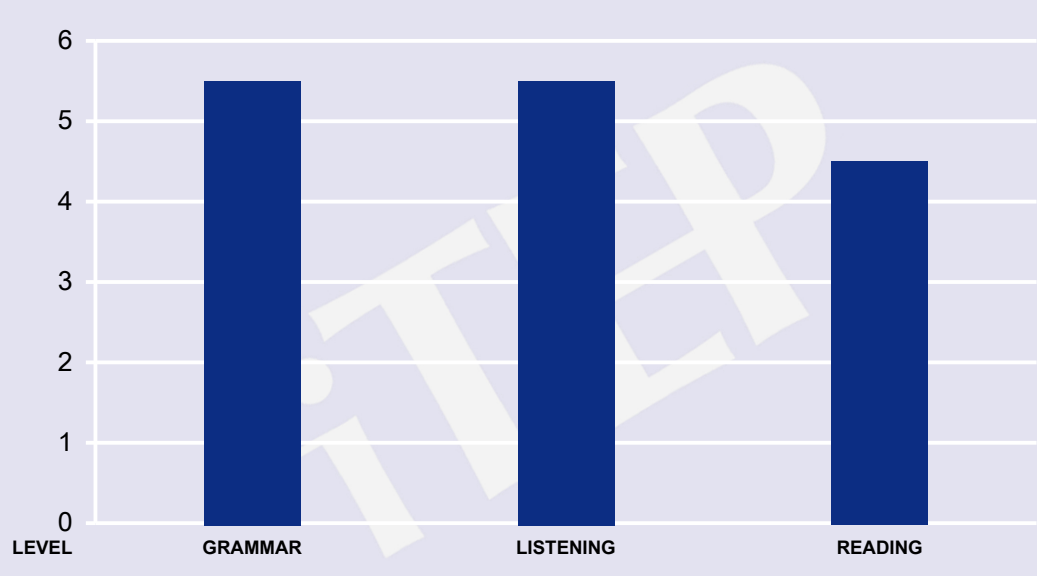
Maximum iTEP Level for this test is 6

To authenticate an iTEP score, use https://www.iteptest.com/verify

Assessment by Test Section

TEST SECTION	SCORE	LEVEL	DESCRIPTION
Grammar	88	5.5	**Mastery**
Listening	93	5.5	**Mastery**
Reading	79	4.5	**Advanced**

Individual Skill Profile

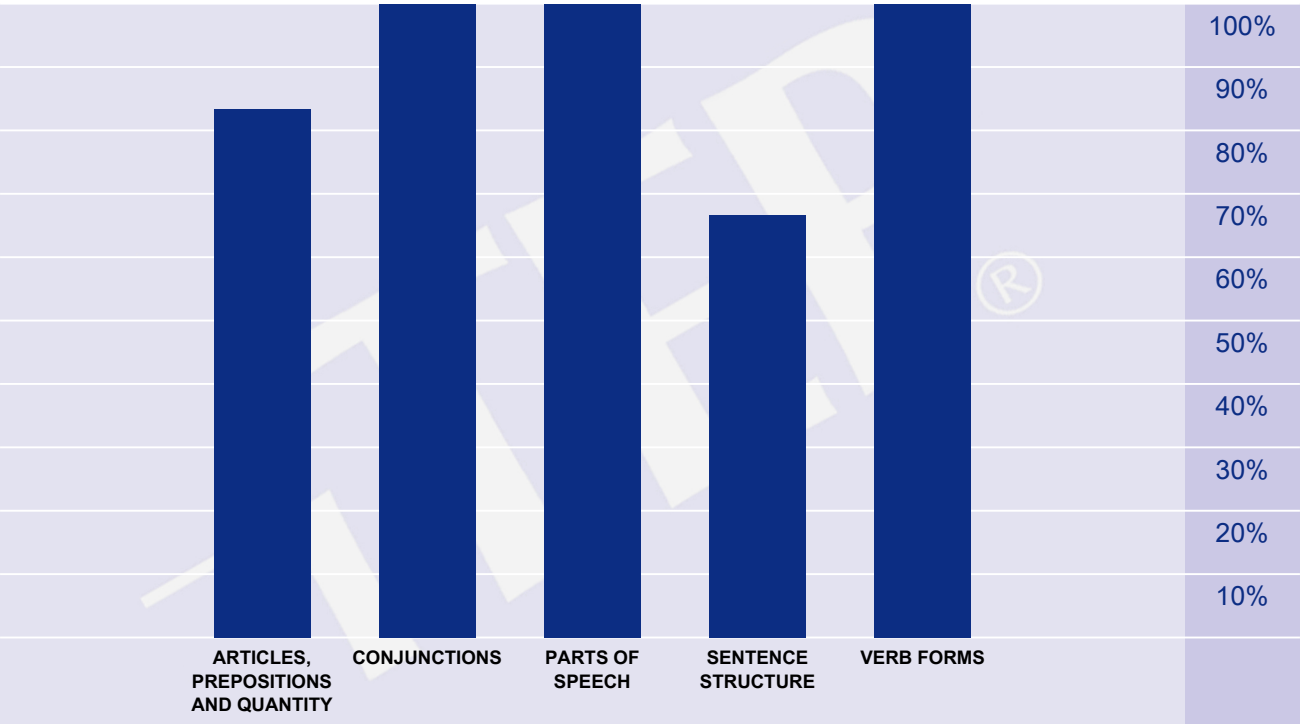


Copyright 2026 by iTEP International, LLC

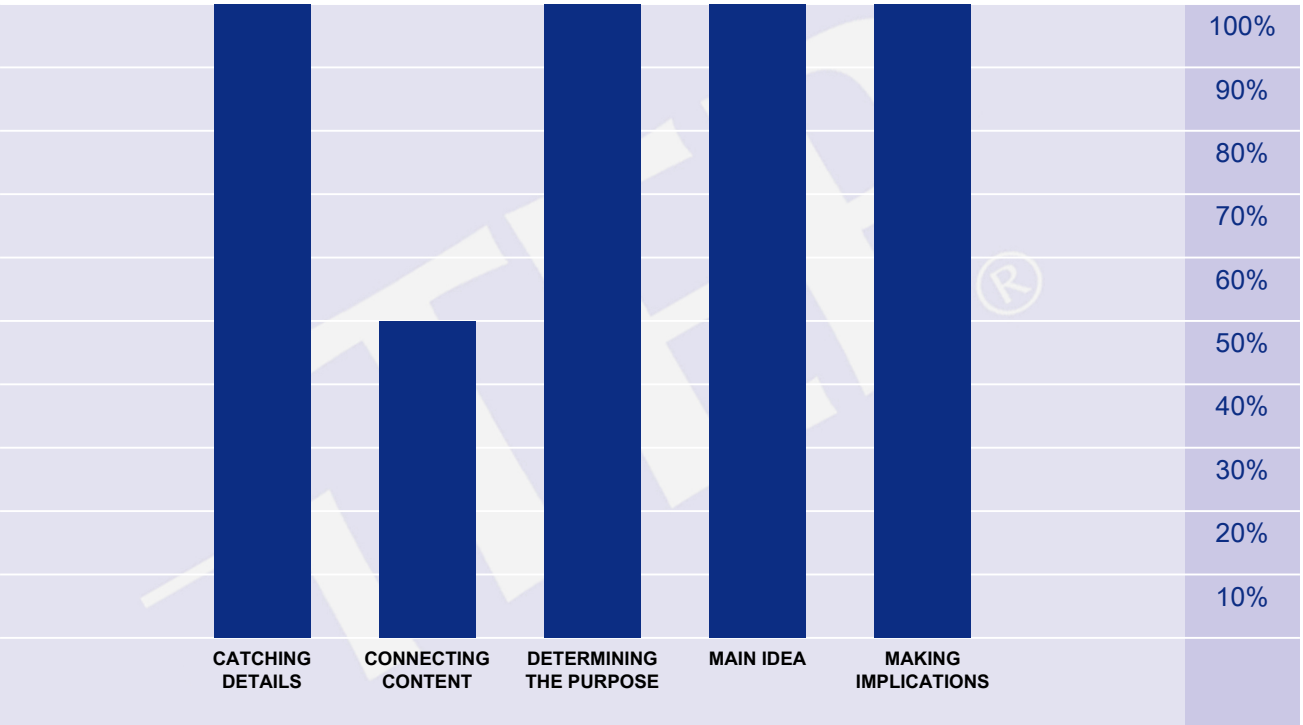
Official Score Report

Name: MEDINA, PAOLA SOFIA RIVERA
Nationality: **Date of Birth:** 26-Mar-2005
Test ID#: 576B1120AC **Test Date:** 08-Nov-2024
Govt. ID#: 2453293307 **Issued By:**
Test Version: Academic-Core

Grammar



Listening

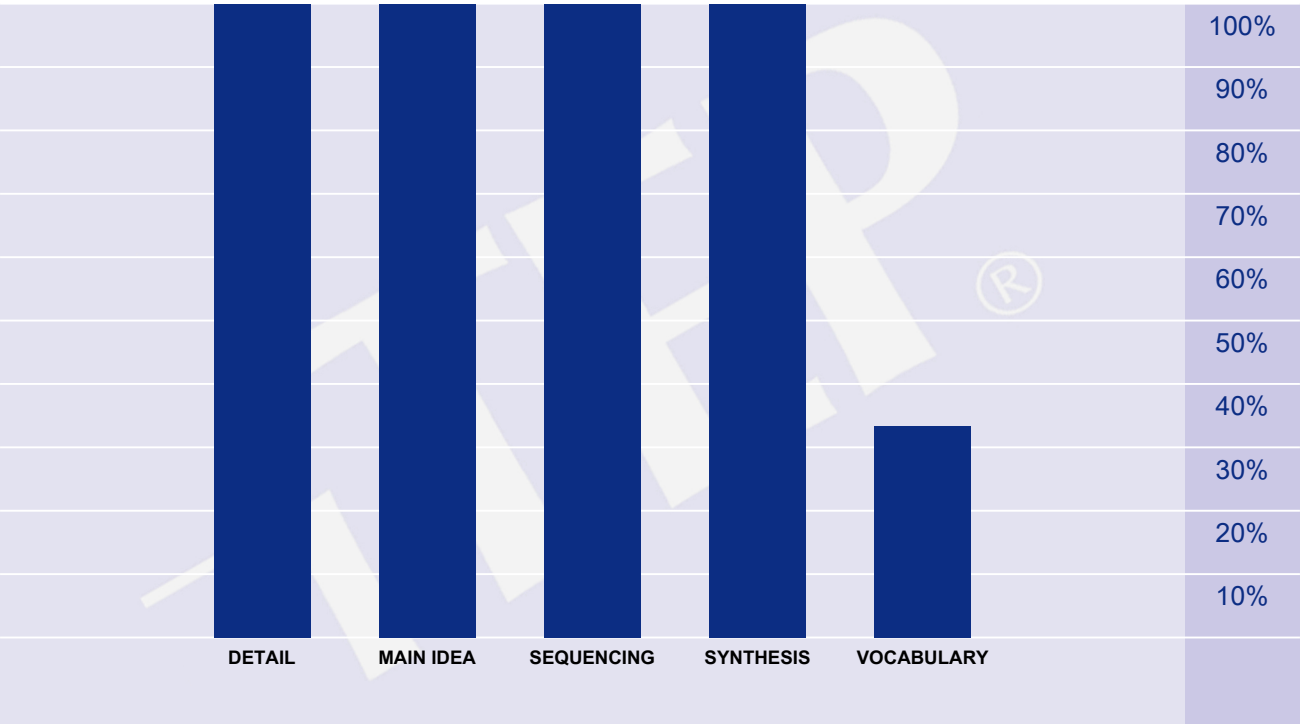


Copyright 2026 by iTEP International, LLC

Official Score Report

Name: MEDINA, PAOLA SOFIA RIVERA
Nationality: **Date of Birth:** 26-Mar-2005
Test ID#: 576B1120AC **Test Date:** 08-Nov-2024
Govt. ID#: 2453293307 **Issued By:**
Test Version: Academic-Core

Reading



iTEP Level	Skill	Individual Skill Ability Guide
5.5	Grammar	Grammar descriptors are not a component of the iTEP Ability Guide.
5.5	Listening	Comprehends overall meaning and virtually all details of lectures on diverse topics. Understands English spoken in a variety of non-native accents.
4.5	Reading	Understands main ideas and most of the details of academic texts, journal articles, abstracts. Requires little extra reading time and occasional use of dictionary.

iTEP Level	Recommended CEFR Level	Overall Ability Guide
5.2	C1	Can understand a wide range of demanding, longer texts, and recognize implicit meaning. Can express him/herself fluently and spontaneously without much obvious searching for expressions. Can use language flexibly and effectively for social, academic and professional purposes. Can produce clear, well-structured, detailed text on complex subjects, showing controlled use of organizational patterns, connectors and cohesive devices.

Copyright 2026 by iTEP International, LLC