

NCKL coaches honors Cowboys and Lady Irish

Abilene's Kolt Becker and Chapman's Jai Rogers named All-League; Cowgirl Tessa Herrman named second team
Abilene's Levi Evans and Taygen Funston, honorable mention; Irish Avery Baer and Adelynn Kirkpatrick, honorable mention



Photos by Brad Anderson

2026 NCKL Basketball Boys

First Team

Gavin Rosa, SR – Rock Creek
Logan Klingenberg, JR – Rock Creek
Chane Parker, SR – Concordia
Ayden Krier, SO – Concordia
Kolt Becker, SO – Abilene

Second Team

Peter Martinie, SR – Rock Creek
Abram Stratton, JR – Clay Center
Reed McDiffert, JR – Wamego
Boon Richard, SR – Concordia
Porter Gill, JR – Rock Creek

Honorable Mention

Isaias Irigoyen, JR – Concordia
Levi Evans, SR – Abilene
Taygen Funston, SR – Abilene
Connor Lee, SR – Marysville
Ty Moser, SR – Marysville
Cole Rengstorf, SO – Marysville
Ethan Tonsor, SR – Rock Creek
Regan Kueker, SR – Wamego
Rylan Gurney, SO – Clay Center
Sonny Morgison, SR – Clay Center

At left: Abilene sophomore Kolt Becker (2) was named named 1st team All League NCKL. Center: Chapman junior Jai Rogers was named first team All-League NCKL. Top right: Abilene sophomore Tessa Herrman named second team. Below: Senior Levi Evans named honorable mention. More photos on Page 9.

2026 NCKL Basketball Girls

First Team

Lexi Hrcht, SR – Wamego
Kylee Frazee, JR – Rock Creek
Lily Edwards, JR – Clay Center
Charlize Cash, SR – Concordia
Jai Rogers, JR – Chapman

Second Team

Rory Pitzer, JR – Rock Cree
Kacy Roesch, SR – Marysville
Tessa Herrman, SO – Abilene
Kendall Mayer, SO – Wamego
Jaylin Roush, JR – Concordia

Honorable Mention

Avery Baer, SR – Chapman
Mia Meyer, SR – Wamego
Lucy Martinie, JR – Rock Creek
Adelynn Kirkpatrick, SR – Chapman
Shayne Pittinger-Reed, JR – Wamego



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Public Announcement: HMH-VOG Mechanical Field Theory The Greatest Discovery In All Of Human History

THE MECHANICAL UNIFICATION OF PHYSICS: Quantum Mechanics Unified with
General Relativity. 40 Mysteries Solved and Counting.



Hal M. Helmboldt:

$$U_{HMH} = \int_{Plank} (E_0 Z_T)$$

Architect of the HMH-VOG Framework.

The .036 Recoil Offset: The clearance that prevents a Seized Universe.

The Narrative

For 30 years and over 2 million miles, architect Hal M. Helmboldt developed a unification of physics that solves the fundamental gaps in modern science. Operating from outside the academic establishment, this theory replaces abstract "curved spacetime" with a solid-state, mechanical reality.

The Mechanical Solution

The HMH-VOG model defines the universe as a high-pressure medium called the **Planck Floor** (10^{113} J/m³).

- **Mass** is defined as **Volumetric Displacement**.
- **Gravity** is the **Pressure Gradient** created by that displacement.
- **The Fine-Structure Constant** (137.036) is established as a mechanical gearing ratio, where **.036** is the physical recoil (backlash) within the lattice.

The Right of First Publish

Inquiry is invited for the exclusive "Right of First Publish" regarding the life's work of Hal M. Helmboldt. This includes the full 37-Module manuscript, the mechanical math for the Unified Field, and the blueprints for the **Power Tap** energy extraction process.

Chronology of Discovery

- **1996:** Conceptualization of the Planck Floor as a pressurized solid-state medium.
- **2005:** Identification of Electromagnetism as Torsional Node-Spin (Mechanical Shear).
- **2015:** Mathematical resolution of the **.036 Recoil Offset**.
- **2026:** Final unification of Quantum Mechanics and General Relativity via Mechanical Impedance.