

Hume Youth Commitment

Strategic Intent

Hume Whittlesea Local Learning and Employment Network

Our Vision: Young people are inspired to be engaged in education and employment, and to actively participate in the community

Our Mission

To optimise the social and economic participation of young people by:

- Supporting young people in their career and pathway development;
- Creating and strengthening connections between young people, education and service providers, industry partners, community agencies and all levels of Government;
- Raising young people's aspirations and broadening their scope of opportunities and choices;
- Prioritising our focus on young people who are experiencing vulnerability and disadvantage.

Our Values

Advocacy – advocating to stakeholders to optimise opportunities Innovation – exploring new opportunities and acting on better ways of working together

People-centred – everything we do is based on listening to individuals' needs Respect – treating all people with fairness, empathy and equity Integrity – acting with honesty, independence, accountability and trust Engagement – encouraging and supporting participation of all stakeholders Collaboration – working together for common goals

Our Strategic Objectives

Sector Strengthening

Maximising education, training and employment for young people

- Identifying and responding to emerging needs
- Partnership development
- Maintaining and strengthening existing partnerships
- Strategic communication Branding and promotion, Reputational build
- Highlighting impact
- Advocacy
- Action research and evaluation
- Data analysis

Youth Commitments: Our LLEN in Action

The vehicles through which we deliver place-based approaches to respond to our key objectives

- Strategic advisory for delivery
- Networks and meetings
- Activities and events
- Programs and projects

Contract Management

Ensuring our contractual accountabilities are met

- Deliverables and measures
- Responsibilities
- Milestones and deadlines
- Risk analysis and mitigation