

Student Code of Conduct

RESPONSIBLE USE OF TECHNOLOGY

At Lumen Christi College,

LIGHT OF WELCOME

We want to feel welcome. We want our school to be an inclusive and safe community where all are known and belong.

- To promote a sense of welcome and belonging in our Community, we will:

 Use all forms of technology for appropriate educational purposes
 - Communicate respectfully and appropriately online.
 - · Represent ourselves honestly online

LIGHT OF EXCELLENCE

We want to feel encouraged and inspired to develop our gifts, to achieve our personal best and to share our talents for the benefit of others.

To help others feel encouraged and inspired in our Community, and achieve our personal best we will:

- Be positive and encouraging when using technology for collaboration
- Use technology purposefully to develop and share our talents

LIGHT OF EXAMPLE

We want to feel understood and encourage others to try to understand each other. We want our community to be a place of respect and compassion.

To promote a culture of understanding in our Community, we will:

- Display courteous and respectful behaviour towards others online
- Show empathy in our understanding of others and our use of technology

LIGHT OF CREATIVITY

We want to feel valued and appreciated. We want all students to feel motivated to contribute to our growing community and have their voice heard.

To ensure others feel valued and appreciated in our Community, we will:

- Reflect on situations and speak to a trusted leader or adult within the community about online concerns
- Support other students to express their online concerns to a trusted adult

LIGHT OF

We strive to develop an optimistic outlook about our future and encourage an active gratitude that recognises the blessings and opportunities we have received.

To encourage and enrich an optimistic culture within our Community, we will:

• Support and uphold the Catholic values that underpin our College culture when online

Student name:	Signature:	Date:
Parent/Guardian name:	Signature:	