

The largest language school within Vallès Oriental is pleased to provide you with this review, crosswords and contest.

Enjoy the film!!!

Snowden - Review

Disillusioned with the **intelligence** community, top contractor Edward Snowden (Joseph Gordon-Levitt) leaves his job at the National Security Agency. He now knows that a virtual

mountain of data is being assembled to **track** all forms of digital communication - not just from **foreign** governments and terrorist groups, but from ordinary Americans. When Snowden decides to leak this **classified** information, he becomes a **traitor** to some, a hero to others and a **fugitive** from the law.

The film begins with Snowden arranging a secret meeting in a Hong Kong hotel room with Citizenfour filmmaker Laura Poitras and journalists Glenn Greenwald and Ewan MacAskill. Thereafter, director Oliver Stone cuts

between the interview and the events leading up to it, including his **horrified** discovery of



the **surveillance** technology employed by the National Security Agency and his relationship with long-suffering girlfriend Lindsay, played by Shailene Woodley.

<u>Gordon-Levitt</u> is one of the film's main **assets**. He delivers an understated and **eerily** note-perfect performance, **nailing** Snowden's distinctive voice in a way that almost backfires, because it's such a flat, uninteresting monotone.

The film is highly entertaining, with great performances by the whole **cast**. Snowden makes you understand why he felt that there was no choice but to risk everything and let the world know the **truth**.

Stone's primary achievement is to generate significant tension, despite the fact that the audience already knows the **outcome** of the story. It's well-constructed and does not require any cinematic **flamboyance** to make its point. Compelling and relevant that will have you nervously sticking tape over your laptop **webcam**. Snowden is a politically-charged, pulse-pounding **thriller**. Watch it - after all, they're watching you!





