Censorship Privacy and Laws INTERNET

Introduction

- Internet Definition: A global network for resource sharing, enabling freedom of expression.
- **Demographics**: Mostly used by males, youth, and North American/European populations.
- **Benefits**: Aids communication, commerce, and resource access across professions and age groups.
- **Growth Drivers**: Low-cost hardware, free software, and minimal central regulation.

Internet Censorship

- **Definition**: Restriction on access or publishing of content, controlled by governments or private entities.
- Key Areas:
 - o Copyright: Protects creators' rights to their work.
 - Defamation: Restricts statements damaging reputations.
 - Harassment: Prohibits offensive or threatening behavior.
 - Obscenity: Blocks morally or culturally offensive content.

Methods:

- Non-Technical: Licensing restrictions, legal actions, or equipment confiscation.
- Technical: IP blocking, DNS filtering, URL filtering, packet inspection, and content filtering.
- Tools Against Censorship:
 - Parental supervision and filtering software (e.g., "Net Nanny").
 - Circumvention tools, though requiring technical expertise.

Organizations Fighting Internet Censorship

- 1. OpenNet Initiative (ONI):
 - o Monitors and reports global internet filtering.
 - Classifications: Pervasive, Substantial, Selective, Suspected, or No Evidence.
- 2. Reporters Without Borders (RWB):
 - o Defends press and information freedom.
 - Provides support to journalists in hostile environments.

Key Laws Related to Internet Censorship

- Stop Online Piracy Act (SOPA):
 - US law targeting copyright infringement.
 - Criticism: Broad enforcement powers with minimal court oversight.
- 2. Protect IP Act (PIPA):
 - Similar to SOPA but includes more judicial oversight.
 - o Focuses on curbing counterfeit goods.
- 3. Cyber Intelligence Sharing and Protection Act (CISPA):
 - o Aims to combat cyber threats through data sharing.
 - Criticism: Enables government surveillance without liability.
- 4. Anti-Counterfeiting Trade Agreement (ACTA):
 - International effort to standardize anti-counterfeiting practices.
 - Covers cooperation, enforcement standards, and legal frameworks.
- Deep Packet Inspection (DPI):
 - o Allows detailed data packet analysis.
 - Criticism: Raises privacy concerns due to potential misuse.
- Computer Fraud and Abuse Act (CFAA):

- o US anti-hacking law.
- Criminalizes unauthorized computer access and related activities.

UAE Perspective on Internet Censorship

- **Policies**: Strict filtering using "SmartFilter" software targeting content like pornography, gambling, drugs, and hacking.
- Regulation: Telecommunications Regulatory Authority (TRA) enforces censorship rules.
- **Progress**: ICT Development Fund supports technology innovation and infrastructure.