BASIC LEVEL

1. **Basic DNS**

    What is an IP address?
    IPv4 e IPv6
    What is a Domain name?
    ccTLDs and gTLDs
    How do they work ?

2. **DNS Eco system**
    Registries
    Registrars
    Registrants
    Resellers
    What is a Registered Domain?

3. **ICANN**

    History
    Landmarks
    Financing
    Multi Stakeholder Model
    Governments and GAC -GAC

    ccNSO
    gNSO
    ASO
    ALAC
    SSAC
    RSSAC
    The Board
    Staff areas
    How to participate

INTERMEDIATE LEVEL

4. - The new gTLDs Program TLD Universal Acceptance

5. - DNS Security and DNS abuse -Security and Stability

6. - Internet Governance

7. - IANA functions and transition -IANA Functions (Standards, Naming & Numbering)

ADVANCED LEVEL

DNS Select themes

1. Advanced DNS security.
2. Universal acceptance. Understanding and distinguishing among cyber activities
3. Domain name collision.
4. ICANN Accountability Mechanisms. -Enhancing ICANN Accountability and Governance
5. ICANN Contracting parties
6. How can I become a Registrar of Domain names
7. Contracts with Registries and Registrars
8. Compliance

   Themes selected by Siranush

-IANA Functions (Standards, Naming & Numbering)
-GAC
-Understanding and distinguishing among cyber activities
-IANA Functions stewardship transition
-Enhancing ICANN Accountability and Governance
-TLD Universal Acceptance
-Security and Stability