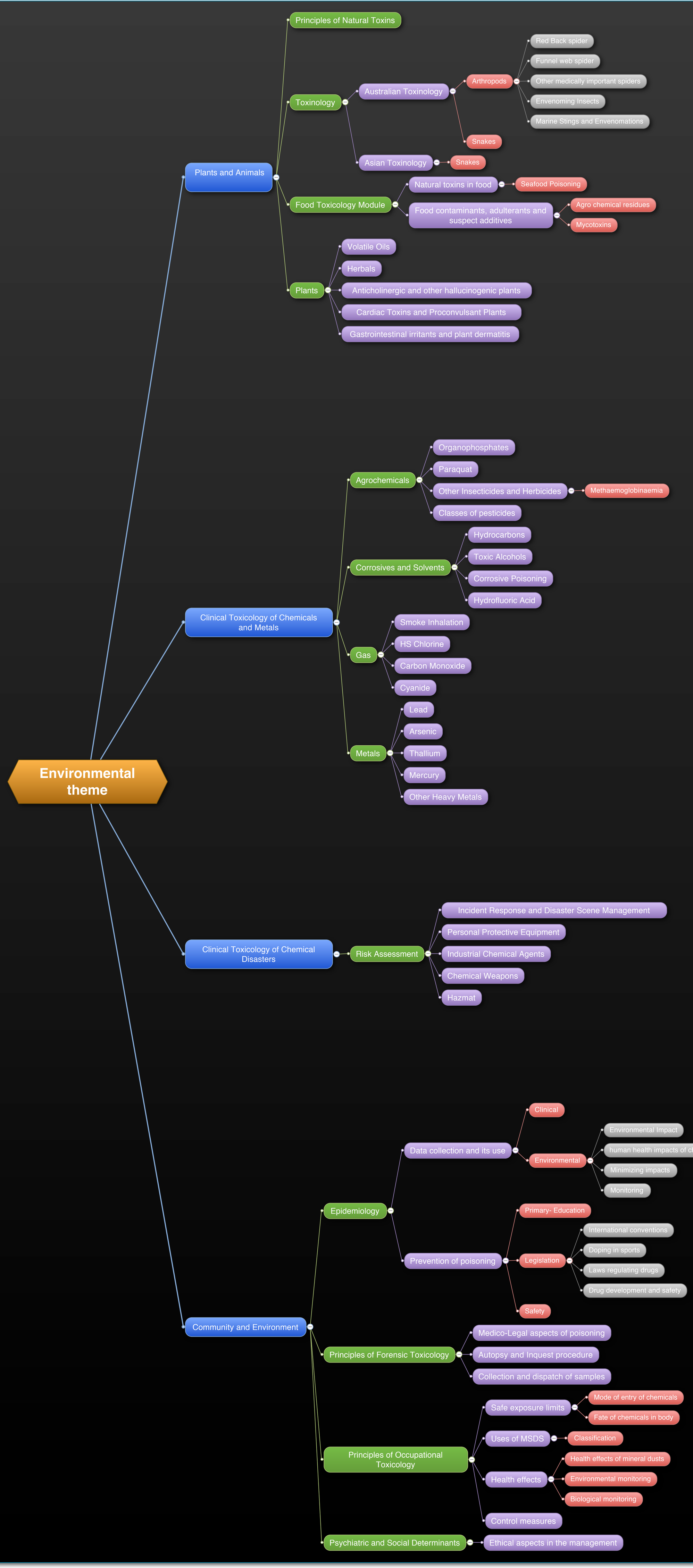
Environmental theme
Plants and Animals
Principles of Natural Toxins
Toxinology
Australian Toxinology
Arthropods
Red Back spider
Funnel web spider
Other medically important spiders
Envenoming Insects
Marine Stings and Envenomations
Snakes
Asian Toxinology
Snakes
Food Toxicology Module
Natural toxins in food
Seafood Poisoning
Food contaminants, adulterants and suspect additives
Agro chemical residues
Mycotoxins
Plants
Volatile Oils
Herbals
Anticholinergic and other hallucinogenic plants
Cardiac Toxins and Proconvulsant Plants
Gastrointestinal irritants and plant dermatitis
Clinical Toxicology of Chemicals and Metals
Agrochemicals
Organophosphates
Paraquat
Other Insecticides and Herbicides
Methaemoglobinaemia
Classes of pesticides
Corrosives and Solvents
Hydrocarbons
Toxic Alcohols
Corrosive Poisoning
Hydrofluoric Acid
Gas
Smoke Inhalation
HS Chlorine
Carbon Monoxide
Cyanide
Metals
Lead
Arsenic
Thallium
Mercury
Other Heavy Metals
Clinical Toxicology of Chemical Disasters
Risk Assessment
Incident Response and Disaster Scene Management
Personal Protective Equipment
Industrial Chemical Agents
Chemical Weapons
Hazmat
Community and Environment
Epidemiology
Data collection and its use
Clinical
Environmental
Environmental Impact
human health impacts of chemicals
Minimizing impacts
Monitoring
Prevention of poisoning
Primary- Education
Legislation
International conventions
Doping in sports
Laws regulating drugs
Drug development and safety
Safety
Principles of Forensic Toxicology
Medico-Legal aspects of poisoning
Autopsy and Inquest procedure
Collection and dispatch of samples
Principles of Occupational Toxicology
Safe exposure limits
Mode of entry of chemicals
Fate of chemicals in body
Uses of MSDS
Classification
Health effects
Health effects of mineral dusts
Environmental monitoring
Biological monitoring
Control measures
Psychiatric and Social Determinants
Ethical aspects in the management