

Domain-2 Recorded Sessions as per CSP 11.0 Blueprint

- As available on LMS portal

Learning Notes and Practice Quiz as per CSP 11.0 Blueprint

- Learning Notes D2
- Practice Quiz D2

Reference Study Material

- Chapter-35, Safety Management, Roger Bruer
- Chapter-38, Safety Plans & Programs, Roger Bruer
- Quick Study of ISO 9001, 14001, 45001, 19011
- ISO 45001:2018 — Occupational Health and Safety Management Systems
- ANSI/ASSP Z10.0 — Occupational Health and Safety Management Systems
- OSHA VPP Policies and Procedures Manual
- 29 CFR 1904 — Recording and Reporting Occupational Injuries and Illnesses
- 29 CFR 1910.1200 — Hazard Communication (GHS / HazCom 2012)
- **OSHA Standards:**
 - o 29 CFR 1910.119 - Process Safety Management
 - o OSHA 3885 - Investigating Workplace Incidents
 - o OSHA 3153 - Process Safety Management Guidelines
 - o OSHA 2254 - Training Requirements in OSHA Standards
 - o OSHA 3122 - Principal Emergency Response and Preparedness
 - o OSHA 3088-how to plan for workplace emergencies and evacuations
 - o OSHA 3110-Access to medical and exposure records
 - o OSHA 3745-OSHA factsheet Updates to OSHA's recordkeeping rule, Reporting Fatalities and Severe Injuries

Web Resources

- <https://www.osha.gov/safety-management>
- <https://www.osha.gov/vpp>
- <https://www.osha.gov/recordkeeping>
- <https://www.osha.gov/hazardcommunication>
- <https://www.iso.org/iso-45001-occupational-health-and-safety.html>
- <https://www.assp.org/standards>
- <https://www.nsc.org/work-safety>
- <https://www.bls.gov/iif/> (BLS Injury, Illness & Fatality Data)
- <https://chacc.co.uk/small-business-advice/business-continuity-plan/>
- <https://blog.leanrestaurant.com/en/14-principles-of-management/>
- <https://www.toppr.com/guides/business-studies/principles-of-management/fayols-principles-of-management/>
- <https://infographicworld.com/communication-styles-workplace/>

CSP Domain 2 – Program Management (25%)*(Structured Reference Sheet for Study & Traceability)***Domain 2 – Program Management**

Blueprint Areas:

1. Benchmarking & Gap Analysis
2. Performance Standards
3. EHS Culture
4. Incident Investigation & Corrective Action
5. Management of Change (MOC)
6. System Safety Analysis
7. Leading/Lagging Indicators
8. EHS Management Systems & Audits
9. Plans, Systems & Policies
10. Document Retention
11. Budgeting & Economic Analysis
12. Leadership & Management
13. Project Management
14. Data Analysis & Statistics

1. Benchmarking / Gap Analysis**📖 Yates Reference**

Ch. 1 – Safety Profession & CSP Blueprint

Ch. 4 – Regulations

Ch. 15 – Statistics for the Safety Professional

📖 Brauer Reference

Ch. 35 – Safety Management

Ch. 37 – Safety Analyses & Management Information

Ch. 38 – Safety Plans & Programs

🏢 OSHA References

OSHA Recommended Practices for Safety and Health Programs

OSHA Voluntary Protection Programs (VPP)

🌐 Key Links<https://www.osha.gov/safety-management><https://www.osha.gov/vpp>

2. Performance Standards / Action Planning

📖 Yates Reference

Ch. 4 – Regulations

Ch. 3 – Recording & Reporting Occupational Injuries and Illnesses

📖 Brauer Reference

Ch. 35 – Safety Management

Ch. 38 – Safety Plans & Programs

🏢 OSHA References

OSHA Recordkeeping Rule – 29 CFR 1904

OSHA Safety & Health Program Management Guidelines

🌐 Key Links

<https://www.osha.gov/recordkeeping>

<https://www.osha.gov/safety-management>

3. EHS Culture

📖 Yates Reference

Ch. 1 – Safety Profession

Ch. 2 – Legal Aspects of the Safety Profession

📖 Brauer Reference

Ch. 31 – Human Behavior and Performance in Safety

Ch. 35 – Safety Management

🏢 OSHA References

OSHA Recommended Practices for Safety and Health Programs

OSHA VPP Principles

🌐 Key Links

<https://www.osha.gov/safety-management>

<https://www.cdc.gov/niosh/topics/safetyculture/>

4. Incident Investigation / Root Cause Analysis

📖 Yates Reference

Ch. 3 – Recording & Reporting

Ch. 4 – Regulations

📖 Brauer Reference

Ch. 37 – Safety Analyses & Management Information

Ch. 35 – Safety Management

🏢 OSHA References

OSHA Incident Investigation Guide

29 CFR 1904 – Recordkeeping

🌐 Key Links

<https://www.osha.gov/incident-investigation>

<https://www.osha.gov/recordkeeping>

5. Management of Change (MOC)

Yates Reference

Ch. 4 – Regulations (PSM concepts)

Brauer Reference

Ch. 35 – Safety Management

Ch. 36 – System Safety

OSHA References

29 CFR 1910.119(I) – Management of Change

Key Links

<https://www.osha.gov/process-safety-management>

6. System Safety Analysis

(FTA, FMEA, Safety Case)

Yates Reference

Ch. 15 – Statistics

Ch. 4 – Regulations

Brauer Reference

Ch. 34 – Risk Assessment & Risk Management

Ch. 36 – System Safety (**core**)

Ch. 37 – Safety Analyses

OSHA References

Process Safety Management (1910.119)

OSHA Risk Assessment Guidance

Key Links

<https://www.osha.gov/risk-assessment>

<https://www.aiche.org/ccps>

7. Leading & Lagging Indicators

Yates Reference

Ch. 3 – Recording & Reporting

Ch. 15 – Statistics

Brauer Reference

Ch. 35 – Safety Management

Ch. 37 – Management Information Systems

OSHA References

OSHA Using Leading Indicators Guide

Key Links

<https://www.osha.gov/leading-indicators>

8. EHS Management Systems & Audits

(ISO 14001, ISO 45001, ANSI Z10)

Yates Reference

Ch. 1 – CSP preparation

Ch. 4 – Regulations

Brauer Reference

Ch. 35 – Safety Management

Ch. 38 – Safety Plans & Programs

OSHA References

OSHA Safety & Health Management System Guidance

Key Links

<https://www.osha.gov/safety-management>

<https://www.iso.org/iso-45001-occupational-health-and-safety.html>

9. Plans, Systems & Policies

Yates Reference

Ch. 4 – Regulations

Ch. 14 – PPE Programs

Ch. 10 – Hearing Conservation Program

Brauer Reference

Ch. 32 – Procedures, Rules & Training

Ch. 38 – Safety Plans & Programs

OSHA References

Examples:

Hazard Communication Program

Respiratory Protection Program

Hearing Conservation Program

Emergency Action Plan (1910.38)

Key Links

<https://www.osha.gov/laws-regs/regulations/standardnumber/1910/1910.38>

<https://www.osha.gov/hazcom>

10. Document Retention / Management

Yates Reference

Ch. 3 – Recordkeeping

Ch. 8 – Industrial Hygiene Sampling & Recordkeeping

Brauer Reference

Ch. 8 – Record Keeping & Reporting

Ch. 37 – Management Information

OSHA References

29 CFR 1904 – Injury & Illness Records

29 CFR 1910.1020 – Access to Exposure & Medical Records

Key Links

<https://www.osha.gov/recordkeeping>

<https://www.osha.gov/laws-regs/regulations/standardnumber/1910/1910.1020>

11. Budgeting / ROI / Economic Analysis

Yates Reference

Ch. 1 – Safety Profession

Ch. 15 – Statistics

Brauer Reference

Ch. 35 – Safety Management

OSHA References

OSHA "Safety Pays" Program

Key Links

<https://www.osha.gov/safetypays>

12. Leadership / Motivation / Accountability

Yates Reference

Ch. 1 – Safety Profession

Ch. 2 – Legal Aspects

Brauer Reference

Ch. 31 – Human Behavior & Performance

Ch. 35 – Safety Management

OSHA References

OSHA Safety Leadership Resources

Key Links

<https://www.osha.gov/leadership>

13. Project Management Principles

📖 Yates Reference

Ch. 1 – Examination Planning Concepts

📖 Brauer Reference

Ch. 35 – Safety Management

Ch. 38 – Safety Programs

🏢 OSHA References

Construction Safety Planning Guidance

Process Safety MOC planning

🌐 Key Links

<https://www.osha.gov/construction>

14. Data Analysis / Interpretation

📖 Yates Reference

Ch. 15 – Statistics for the Safety Professional (**primary**)

📖 Brauer Reference

Ch. 37 – Safety Analyses & Management Information

Ch. 34 – Risk Assessment

🏢 OSHA References

OSHA Injury Tracking Application (ITA)

OSHA Recordkeeping Data

🌐 Key Links

<https://www.osha.gov/injuryreporting>

<https://www.bls.gov/iif/>

✓ High-Priority Domain 2 Chapters for CSP

- **Most Important Yates Chapters**

1. Ch. 3 – Recording & Reporting
2. Ch. 4 – Regulations
3. Ch. 15 – Statistics

- **Most Important Brauer Chapters**

1. Ch. 35 – Safety Management
 2. Ch. 36 – System Safety
 3. Ch. 37 – Safety Analyses & Management Information
 4. Ch. 38 – Safety Plans & Programs
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✓ Most Tested OSHA Areas for Domain 2

- 29 CFR 1904 – Recordkeeping
- 1910.119 – PSM / MOC
- OSHA Leading Indicators
- OSHA Safety Management Systems
- OSHA Incident Investigation

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