

Qualification Pack



Drone Film Making - Indiaskills Worldskills

QP Code: MES/Q0908

Version: 1.0

NSQF Level: 4.5

Media & Entertainment Skills Council || Commercial premises No Ja522, 5th Floor, DLF Tower A, Jasola,
New Delhi
110025 || email:



Qualification Pack

Contents

MES/Q0908: Drone Film Making - Indiaskills Worldskills	3
<i>Brief Job Description</i>	3
Applicable National Occupational Standards (NOS)	3
<i>Compulsory NOS</i>	3
<i>Qualification Pack (QP) Parameters</i>	3
MES/N0926: Aerial Cinematography- Worldskills	5
MES/N0927: Equipment Management- Worldskills	9
MES/N0928: Flight Planning- Worldskills	12
MES/N0929: Collaboration with Film Crew- Worldskills	15
MES/N0930: Technical Expertise- Worldskills	18
Assessment Guidelines and Weightage	20
<i>Assessment Guidelines</i>	20
<i>Assessment Weightage</i>	22
Acronyms	23
Glossary	25



Qualification Pack

MES/Q0908: Drone Film Making - Indiaskills Worldskills

Brief Job Description

Drone filmmaking has transformed the landscape of cinematography by introducing captivating aerial perspectives that were once challenging or impossible to achieve. This specialized field combines technical expertise in operating drones with a creative eye for storytelling, contributing dynamic and immersive visuals to film and video projects

Personal Attributes

The person must be able to work under the supervision of sponsor, and must have the ability to plan and capture scene in sequence and motion. The role requires excellent communication skills and collaborative abilities. The videographer must be manual dexterity, physical mobility, and some physical strength/stamina, bravery to get the camera shot in risky situations with creativity and attention to detail.

Applicable National Occupational Standards (NOS)

Compulsory NOS:

1. [MES/N0926: Aerial Cinematography- Worldskills](#)
2. [MES/N0927: Equipment Management- Worldskills](#)
3. [MES/N0928: Flight Planning- Worldskills](#)
4. [MES/N0929: Collaboration with Film Crew- Worldskills](#)
5. [MES/N0930: Technical Expertise- Worldskills](#)

Qualification Pack (QP) Parameters

Sector	Media & Entertainment
Sub-Sector	Media and Entertainment
Occupation	Camera Operation, Camera Operation
Country	India
NSQF Level	4.5
Credits	17



Qualification Pack

Aligned to NCO/ISCO/ISIC Code	NCO-2015/7321.1200
Minimum Educational Qualification & Experience	12th grade Pass (Diploma) with NA of experience OR Completed 2nd year diploma after 12th (2nd Year of Graduation in related field) with NA of experience OR 12th Class (4 Years Experience in photography or related field) with 4 Years of experience
Minimum Level of Education for Training in School	
Pre-Requisite License or Training	NA
Minimum Job Entry Age	16 Years
Last Reviewed On	NA
Next Review Date	08/02/2026
NSQC Approval Date	08/02/2024
Version	1.0
Reference code on NQR	QG-4.5-ME-01842-2024-V1-MESC
NQR Version	1.0

Qualification Pack

MES/N0926: Aerial Cinematography- Worldskills

Description

Aerial cinematography involves capturing footage from elevated positions using drones, helicopters, or other aerial platforms. It provides unique perspectives and sweeping views that are not possible with traditional cameras. Aerial cinematography is widely used in filmmaking, television production, advertising, and documentaries to enhance visual storytelling and create dynamic and immersive experiences for viewers.

Scope

The scope covers the following :

- Aerial cinematography involves capturing footage from elevated perspectives using drones, helicopters, or other aerial platforms. Its scope includes planning and executing aerial shots, framing scenes creatively, and integrating aerial footage seamlessly into film, television, advertising, or other visual productions. Aerial cinematography adds dynamic and captivating visuals, enhancing storytelling and providing unique perspectives that ground-based cameras cannot achieve.

Elements and Performance Criteria

To be competent, the user/individual on the job must be able to:

- PC1.** Aerial cinematography provides filmmakers with the ability to capture stunning visuals from the air, offering unique perspectives that enhance the storytelling
- PC2.** Aerial shots contribute to the narrative by adding depth, scale, and context to scenes, elevating the overall visual storytelling experience
- PC3.** Aerial cinematographers need technical expertise in operating drones, managing camera equipment, and ensuring the precision required for cinematic shots
- PC4.** Thorough flight planning is essential, considering factors such as weather conditions, airspace regulations, and safety protocols to execute safe and effective drone flights
- PC5.** Effective collaboration with film crews, directors, and other team members is crucial to seamlessly integrate aerial shots into the overall vision of the project
- PC6.** Aerial cinematographers are responsible for the maintenance and management of drone equipment, ensuring optimal functionality and safety during operations
- PC7.** Aerial cinematography adds a visually captivating element to films, making them more engaging and memorable for audiences
- PC8.** The use of drones allows for storytelling possibilities that go beyond traditional cinematography, offering new ways to capture landscapes, action sequences, and dynamic scenes
- PC9.** Aerial cinematography contributes to the innovation of filmmaking, allowing directors and cinematographers to explore creative and impactful ways to tell their stories
- PC10.** The technique enables the capture of dynamic shots such as sweeping panoramas, tracking shots, and immersive aerial views, creating a cinematic experience

Qualification Pack

Assessment Criteria

Assessment Criteria for Outcomes	Theory Marks	Practical Marks	Project Marks	Viva Marks
	6	10	-	4
PC1. Aerial cinematography provides filmmakers with the ability to capture stunning visuals from the air, offering unique perspectives that enhance the storytelling	1	1	-	-
PC2. Aerial shots contribute to the narrative by adding depth, scale, and context to scenes, elevating the overall visual storytelling experience	-	1	-	1
PC3. Aerial cinematographers need technical expertise in operating drones, managing camera equipment, and ensuring the precision required for cinematic shots	1	1	-	-
PC4. Thorough flight planning is essential, considering factors such as weather conditions, airspace regulations, and safety protocols to execute safe and effective drone flights	-	1	-	1
PC5. Effective collaboration with film crews, directors, and other team members is crucial to seamlessly integrate aerial shots into the overall vision of the project	1	1	-	-
PC6. Aerial cinematographers are responsible for the maintenance and management of drone equipment, ensuring optimal functionality and safety during operations	1	1	-	-
PC7. Aerial cinematography adds a visually captivating element to films, making them more engaging and memorable for audiences	-	1	-	1
PC8. The use of drones allows for storytelling possibilities that go beyond traditional cinematography, offering new ways to capture landscapes, action sequences, and dynamic scenes	1	1	-	-
PC9. Aerial cinematography contributes to the innovation of filmmaking, allowing directors and cinematographers to explore creative and impactful ways to tell their stories	-	1	-	1

Qualification Pack

Assessment Criteria for Outcomes	Theory Marks	Practical Marks	Project Marks	Viva Marks
PC10. The technique enables the capture of dynamic shots such as sweeping panoramas, tracking shots, and immersive aerial views, creating a cinematic experience	1	1	-	-
NOS Total	6	10	-	4



Qualification Pack

National Occupational Standards (NOS) Parameters

NOS Code	MES/N0926
NOS Name	Aerial Cinematography- Worldskills
Sector	Media & Entertainment
Sub-Sector	
Occupation	Camera Operation, Camera Operation
NSQF Level	4.5
Credits	4
Version	1.0
Last Reviewed Date	08/02/2024
Next Review Date	08/02/2026
NSQF Clearance Date	08/02/2024



Qualification Pack

MES/N0927: Equipment Management- Worldskills

Description

Equipment management involves overseeing the acquisition, maintenance, utilization, and disposal of physical assets within an organization. This includes equipment selection, procurement, scheduling maintenance, tracking usage, optimizing performance, and ensuring compliance with safety regulations. Effective equipment management aims to maximize productivity, minimize downtime, reduce operational costs, and extend the lifespan of assets. It is crucial in industries such as manufacturing, construction, transportation, healthcare, and utilities, where equipment plays a significant role in operations.

Scope

The scope covers the following :

- Equipment management involves overseeing the acquisition, utilization, maintenance, and disposal of physical assets within an organization. This includes equipment selection, procurement, scheduling, maintenance planning, tracking usage, and ensuring compliance with safety regulations. The scope also encompasses optimizing asset performance, minimizing downtime, controlling costs, and maximizing the return on investment (ROI) of equipment. Effective equipment management is crucial across industries such as manufacturing, construction, transportation, healthcare, and facilities management to ensure operational efficiency and productivity.

Elements and Performance Criteria

To be competent, the user/individual on the job must be able to:

- PC1.** Inspection and Maintenance
- PC2.** Regularly inspect drones to identify any wear, damage, or malfunctions
- PC3.** Conduct routine maintenance to ensure drones are in optimal working condition
- PC4.** Stay informed about the latest firmware updates and implement upgrades to enhance drone performance
- PC5.** Evaluate new technologies and features that could improve aerial cinematography capabilities
- PC6.** Monitor and manage drone batteries, ensuring they are fully charged and capable of supporting the required flight duration
- PC7.** Implement proper battery storage practices to prolong their lifespan
- PC8.** Calibrate sensors and systems to ensure accurate navigation, stability, and precise control during flights

Qualification Pack

Assessment Criteria

Assessment Criteria for Outcomes	Theory Marks	Practical Marks	Project Marks	Viva Marks
	6	10	-	4
PC1. Inspection and Maintenance	1	1	-	1
PC2. Regularly inspect drones to identify any wear, damage, or malfunctions	1	1	-	1
PC3. Conduct routine maintenance to ensure drones are in optimal working condition	1	1	-	1
PC4. Stay informed about the latest firmware updates and implement upgrades to enhance drone performance	1	1	-	1
PC5. Evaluate new technologies and features that could improve aerial cinematography capabilities	1	1	-	-
PC6. Monitor and manage drone batteries, ensuring they are fully charged and capable of supporting the required flight duration	1	1	-	-
PC7. Implement proper battery storage practices to prolong their lifespan	-	2	-	-
PC8. Calibrate sensors and systems to ensure accurate navigation, stability, and precise control during flights	-	2	-	-
NOS Total	6	10	-	4



Qualification Pack

National Occupational Standards (NOS) Parameters

NOS Code	MES/N0927
NOS Name	Equipment Management- Worldskills
Sector	Media & Entertainment
Sub-Sector	
Occupation	Camera Operation, Camera Operation
NSQF Level	4.5
Credits	3
Version	1.0
Last Reviewed Date	08/02/2024
Next Review Date	08/02/2026
NSQF Clearance Date	08/02/2024



Qualification Pack

MES/N0928: Flight Planning- Worldskills

Description

Flight planning involves the process of determining the most efficient route, altitude, and fuel requirements for a flight. It includes factors such as weather conditions, airspace restrictions, aircraft performance, and regulatory requirements. The goal is to ensure safe, economical, and timely travel from departure to destination while adhering to operational guidelines and regulations set by aviation authorities. Flight planning is crucial for commercial airlines, private pilots, and aviation operators to optimize resources and enhance flight safety.

Scope

The scope covers the following :

- Flight planning involves the process of preparing and organizing all aspects of a flight, from route selection and fuel calculation to weather analysis and navigation. This includes determining the most efficient route, considering airspace restrictions, coordinating with air traffic control, calculating fuel requirements, assessing weather conditions, and ensuring compliance with regulations. Flight planning aims to ensure the safety, efficiency, and legality of flights, whether for commercial airlines, private aviation, or military operations.

Elements and Performance Criteria

To be competent, the user/individual on the job must be able to:

- PC1.** Evaluate potential filming locations for suitability and visual appeal
- PC2.** Consider factors such as landscapes, structures, and lighting conditions
- PC3.** Check and comply with local regulations and airspace restrictions for the selected filming locations.
- PC4.** Obtain necessary permits and permissions for aerial operations.

Qualification Pack

Assessment Criteria

Assessment Criteria for Outcomes	Theory Marks	Practical Marks	Project Marks	Viva Marks
	6	10	-	4
PC1. Evaluate potential filming locations for suitability and visual appeal	2	2	-	1
PC2. Consider factors such as landscapes, structures, and lighting conditions	2	2	-	1
PC3. Check and comply with local regulations and airspace restrictions for the selected filming locations.	1	3	-	1
PC4. Obtain necessary permits and permissions for aerial operations.	1	3	-	1
NOS Total	6	10	-	4



Qualification Pack

National Occupational Standards (NOS) Parameters

NOS Code	MES/N0928
NOS Name	Flight Planning- Worldskills
Sector	Media & Entertainment
Sub-Sector	
Occupation	Camera Operation, Camera Operation
NSQF Level	4.5
Credits	3
Version	1.0
Last Reviewed Date	08/02/2024
Next Review Date	08/02/2026
NSQF Clearance Date	08/02/2024



Qualification Pack

MES/N0929: Collaboration with Film Crew- Worldskills

Description

Collaboration with a film crew involves working together effectively with various professionals to bring a film project to life. This includes directors, producers, cinematographers, editors, production designers, costume designers, makeup artists, and more. Each member contributes their expertise to achieve the director's vision, ensuring that the film's story, visuals, sound, and overall production meet the desired quality standards. Effective collaboration fosters creativity, efficiency, and cohesion throughout the filmmaking process, from pre-production to post-production.

Scope

The scope covers the following :

- Collaborating with a film crew involves coordinating and working closely with various professionals involved in the production process to bring a film to life. This includes directors, producers, cinematographers, editors, sound designers, set designers, costume designers, and many others. The scope of collaboration encompasses planning, communication, problem-solving, and teamwork to ensure the smooth execution of the creative vision and the successful completion of the project. Each member of the film crew plays a crucial role in contributing their expertise and skills to achieve the desired outcome, whether it's a feature film, documentary, or any other form of visual storytelling.

Elements and Performance Criteria

To be competent, the user/individual on the job must be able to:

- PC1.** Engage in discussions with the director and cinematographer to understand the overall vision and goals of the film
- PC2.** Clarify specific requirements for aerial shots and how they contribute to the storytelling
- PC3.** Provide creative input on how aerial shots can enhance key scenes and sequences.
- PC4.** Collaborate on shot composition, angles, and timing to seamlessly integrate aerial footage into the film.
- PC5.** Work with the film crew to incorporate aerial sequences into storyboards
- PC6.** Ensure alignment between aerial shots and the narrative flow of the film
- PC7.** Attend pre-production meetings to discuss the overall shooting schedule and specific requirements for aerial cinematography.
- PC8.** Collaborate on the timing and coordination of aerial shots with ground-based sequences
- PC9.** Be responsive to feedback from the film crew during filming

Qualification Pack

Assessment Criteria

Assessment Criteria for Outcomes	Theory Marks	Practical Marks	Project Marks	Viva Marks
	6	10	-	4
PC1. Engage in discussions with the director and cinematographer to understand the overall vision and goals of the film	1	1	-	1
PC2. Clarify specific requirements for aerial shots and how they contribute to the storytelling	1	1	-	1
PC3. Provide creative input on how aerial shots can enhance key scenes and sequences.	1	1	-	-
PC4. Collaborate on shot composition, angles, and timing to seamlessly integrate aerial footage into the film.	-	2	-	-
PC5. Work with the film crew to incorporate aerial sequences into storyboards	1	1	-	-
PC6. Ensure alignment between aerial shots and the narrative flow of the film	-	1	-	1
PC7. Attend pre-production meetings to discuss the overall shooting schedule and specific requirements for aerial cinematography.	1	1	-	-
PC8. Collaborate on the timing and coordination of aerial shots with ground-based sequences	-	1	-	1
PC9. Be responsive to feedback from the film crew during filming	1	1	-	-
NOS Total	6	10	-	4



Qualification Pack

National Occupational Standards (NOS) Parameters

NOS Code	MES/N0929
NOS Name	Collaboration with Film Crew- Worldskills
Sector	Media & Entertainment
Sub-Sector	
Occupation	Camera Operation, Camera Operation
NSQF Level	4.5
Credits	3
Version	1.0
Last Reviewed Date	08/02/2024
Next Review Date	08/02/2026
NSQF Clearance Date	08/02/2024



Qualification Pack

MES/N0930: Technical Expertise- Worldskills

Description

Technical expertise refers to a deep understanding and proficiency in a specific area of technology, industry, or field. It encompasses specialized knowledge, skills, and experience that enable individuals to effectively solve complex problems, design innovative solutions, and make informed decisions within their domain. Technical expertise is crucial for driving advancements, optimizing processes, and achieving success in various professional roles, including engineering, software development, healthcare, finance, and more.

Scope

The scope covers the following :

- The scope of technical expertise encompasses specialized knowledge, skills, and proficiency in a particular field or domain. It involves understanding complex concepts, tools, technologies, and methodologies relevant to the chosen area of expertise. Technical experts typically possess in-depth knowledge and practical experience in their field, allowing them to solve complex problems, provide guidance, and innovate within their domain. Technical expertise is essential across various industries, including technology, engineering, healthcare, finance, and more, driving innovation, efficiency, and advancement in specialized areas.

Elements and Performance Criteria

To be competent, the user/individual on the job must be able to:

- PC1.** Proficiently operate drones, including precise control of altitude, speed, and direction
- PC2.** Navigate drones in various environments, adapting to different terrains and conditions.
- PC3.** Set up and configure camera parameters, including resolution, frame rate, and exposure settings
- PC4.** Operate recording devices to capture high-quality footage in diverse shooting conditions.
- PC5.** Possess knowledge of emergency procedures and safety measures during drone operations.
- PC6.** Conduct risk assessments and make real-time decisions to ensure the safety of crew members and equipment.

Qualification Pack

Assessment Criteria

Assessment Criteria for Outcomes	Theory Marks	Practical Marks	Project Marks	Viva Marks
	6	10	-	4
PC1. Proficiently operate drones, including precise control of altitude, speed, and direction	1	2	-	1
PC2. Navigate drones in various environments, adapting to different terrains and conditions.	1	2	-	-
PC3. Set up and configure camera parameters, including resolution, frame rate, and exposure settings	1	2	-	1
PC4. Operate recording devices to capture high-quality footage in diverse shooting conditions.	1	2	-	-
PC5. Possess knowledge of emergency procedures and safety measures during drone operations.	1	1	-	1
PC6. Conduct risk assessments and make real-time decisions to ensure the safety of crew members and equipment.	1	1	-	1
NOS Total	6	10	-	4

Qualification Pack

National Occupational Standards (NOS) Parameters

NOS Code	MES/N0930
NOS Name	Technical Expertise- Worldskills
Sector	Media & Entertainment
Sub-Sector	
Occupation	Camera Operation, Camera Operation
NSQF Level	4.5
Credits	4
Version	1.0
Last Reviewed Date	08/02/2024
Next Review Date	08/02/2026
NSQC Clearance Date	08/02/2024

Assessment Guidelines and Assessment Weightage

Assessment Guidelines

Assessment System Overview:

Batches assigned to the assessment agencies for conducting the assessment on SDMS/SIP or email

Assessment agencies send the assessment confirmation to VTP/TC looping SSC

Assessment agency deploys the ToA certified Assessor for executing the assessment

SSC monitors the assessment process & records

Testing Environment:

Confirm that the centre is available at the same address as mentioned on SDMS or SIP

Check the duration of the training.

Check the Assessment Start and End time to be as 10 a.m. and 5 p.m.



Qualification Pack

If the batch size is more than 30, then there should be 2 Assessors.

Check that the allotted time to the candidates to complete Theory & Practical Assessment is correct.

Check the mode of assessment—Online (TAB/Computer) or Offline (OMR/PP).

Confirm the number of TABs on the ground are correct to execute the Assessment smoothly.

Check the availability of the Lab Equipment for the particular Job Role.

Assessment Quality Assurance levels / Framework:

Question papers created by the Subject Matter Experts (SME)

Question papers created by the SME verified by the other subject Matter Experts

Questions are mapped with NOS and PC

Question papers are prepared considering that level 1 to 3 is for the unskilled & semi-skilled individuals, and level 4 and above are for the skilled, supervisor & higher management.

Assessor must be ToA certified & trainer must be ToT Certified

Assessment agency must follow the assessment guidelines to conduct the assessment.

Types of evidence or evidence-gathering protocol:

Time-stamped & geotagged reporting of the assessor from assessment location

Centre photographs with signboards and scheme specific branding

Biometric or manual attendance sheet (stamped by TP) of the trainees during the training period

Time-stamped & geotagged assessment (Theory + Viva + Practical) photographs & videos

Method of verification or validation:

Surprise visit to the assessment location

Random audit of the batch

Random audit of any candidate

Method for assessment documentation, archiving, and access



Qualification Pack

Hard copies of the documents are stored

Soft copies of the documents & photographs of the assessment are uploaded / accessed from Cloud Storage

Soft copies of the documents & photographs of the assessment are stored in the Hard Drives

Minimum Aggregate Passing % at QP Level : 70

(**Please note:** Every Trainee should score a minimum aggregate passing percentage as specified above, to successfully clear the Qualification Pack assessment.)

Assessment Weightage

Compulsory NOS

National Occupational Standards	Theory Marks	Practical Marks	Project Marks	Viva Marks	Total Marks	Weightage
MES/N0926.Aerial Cinematography- Worldskills	6	10	0	4	20	20
MES/N0927.Equipment Management- Worldskills	6	10	0	4	20	20
MES/N0928.Flight Planning- Worldskills	6	10	0	4	20	20
MES/N0929.Collaboration with Film Crew- Worldskills	6	10	0	4	20	20
MES/N0930.Technical Expertise- Worldskills	6	10	0	4	20	20
Total	30	50	-	20	100	100

Qualification Pack

Acronyms

NOS	National Occupational Standard(s)
NSQF	National Skills Qualifications Framework
QP	Qualifications Pack
TVET	Technical and Vocational Education and Training
AA	Assessment Agency
AB	Awarding Body
ISCO	International Standard Classification of Occupations
NCO	National Classification of Occupations
NCrF	National Credit Framework
NOS	National Occupational Standard(s)
NQR	National Qualification Register
NSQF	National Skills Qualifications Framework
OJT	On the Job Training
AA	Assessment Agency
AB	Awarding Body
ISCO	International Standard Classification of Occupations
NCO	National Classification of Occupations
NCrF	National Credit Framework
NOS	National Occupational Standard(s)
NQR	National Qualification Register
NSQF	National Skills Qualifications Framework
OJT	On the Job Training
AA	Assessment Agency
AB	Awarding Body
ISCO	International Standard Classification of Occupations

Qualification Pack

NCO	National Classification of Occupations
NCrF	National Credit Framework
NOS	National Occupational Standard(s)
NQR	National Qualification Register
NSQF	National Skills Qualifications Framework
OJT	On the Job Training
AA	Assessment Agency
AB	Awarding Body
ISCO	International Standard Classification of Occupations
NCO	National Classification of Occupations
NCrF	National Credit Framework
NOS	National Occupational Standard(s)
NQR	National Qualification Register
NSQF	National Skills Qualifications Framework
OJT	On the Job Training
AA	Assessment Agency
AB	Awarding Body
ISCO	International Standard Classification of Occupations
NCO	National Classification of Occupations
NCrF	National Credit Framework
NOS	National Occupational Standard(s)
NQR	National Qualification Register
NSQF	National Skills Qualifications Framework
OJT	On the Job Training

Qualification Pack

Glossary

Sector	Sector is a conglomeration of different business operations having similar business and interests. It may also be defined as a distinct subset of the economy whose components share similar characteristics and interests.
Sub-sector	Sub-sector is derived from a further breakdown based on the characteristics and interests of its components.
Occupation	Occupation is a set of job roles, which perform similar/ related set of functions in an industry.
Job role	Job role defines a unique set of functions that together form a unique employment opportunity in an organisation.
Occupational Standards (OS)	OS specify the standards of performance an individual must achieve when carrying out a function in the workplace, together with the Knowledge and Understanding (KU) they need to meet that standard consistently. Occupational Standards are applicable both in the Indian and global contexts.
Performance Criteria (PC)	Performance Criteria (PC) are statements that together specify the standard of performance required when carrying out a task.
National Occupational Standards (NOS)	NOS are occupational standards which apply uniquely in the Indian context.
Qualifications Pack (QP)	QP comprises the set of OS, together with the educational, training and other criteria required to perform a job role. A QP is assigned a unique qualifications pack code.
Unit Code	Unit code is a unique identifier for an Occupational Standard, which is denoted by an 'N'
Unit Title	Unit title gives a clear overall statement about what the incumbent should be able to do.
Description	Description gives a short summary of the unit content. This would be helpful to anyone searching on a database to verify that this is the appropriate OS they are looking for.
Scope	Scope is a set of statements specifying the range of variables that an individual may have to deal with in carrying out the function which have a critical impact on quality of performance required.
Knowledge and Understanding (KU)	Knowledge and Understanding (KU) are statements which together specify the technical, generic, professional and organisational specific knowledge that an individual needs in order to perform to the required standard.

Qualification Pack

Organisational Context	Organisational context includes the way the organisation is structured and how it operates, including the extent of operative knowledge managers have of their relevant areas of responsibility.
Technical Knowledge	Technical knowledge is the specific knowledge needed to accomplish specific designated responsibilities.
Core Skills/ Generic Skills (GS)	Core skills or Generic Skills (GS) are a group of skills that are the key to learning and working in today's world. These skills are typically needed in any work environment in today's world. These skills are typically needed in any work environment. In the context of the OS, these include communication related skills that are applicable to most job roles.
Electives	Electives are NOS/set of NOS that are identified by the sector as contributive to specialization in a job role. There may be multiple electives within a QP for each specialized job role. Trainees must select at least one elective for the successful completion of a QP with Electives.
Options	Options are NOS/set of NOS that are identified by the sector as additional skills. There may be multiple options within a QP. It is not mandatory to select any of the options to complete a QP with Options.
National Occupational Standard	NOS define the measurable performance outcomes required from an individual engaged in a particular task. They list down what an individual performing that task should know and also do.
Qualification	A formal outcome of an assessment and validation process which is obtained when a competent body determines that an individual has achieved learning outcomes to given standards
Qualification File	A Qualification File is a template designed to capture necessary information of a Qualification from the perspective of NSQF compliance. The Qualification File will be normally submitted by the awarding body for the qualification.
Sector	A grouping of professional activities on the basis of their main economic function, product, service or technology.
Long Term Training	Long-term skilling means any vocational training program undertaken for a year and above. https://ncvet.gov.in/sites/default/files/NCVET.pdf
National Occupational Standard	NOS define the measurable performance outcomes required from an individual engaged in a particular task. They list down what an individual performing that task should know and also do.
Qualification	A formal outcome of an assessment and validation process which is obtained when a competent body determines that an individual has achieved learning outcomes to given standards

Qualification Pack

Qualification File	A Qualification File is a template designed to capture necessary information of a Qualification from the perspective of NSQF compliance. The Qualification File will be normally submitted by the awarding body for the qualification.
Sector	A grouping of professional activities on the basis of their main economic function, product, service or technology.
Long Term Training	Long-term skilling means any vocational training program undertaken for a year and above. https://ncvet.gov.in/sites/default/files/NCVET.pdf
National Occupational Standard	NOS define the measurable performance outcomes required from an individual engaged in a particular task. They list down what an individual performing that task should know and also do.
Qualification	A formal outcome of an assessment and validation process which is obtained when a competent body determines that an individual has achieved learning outcomes to given standards
Qualification File	A Qualification File is a template designed to capture necessary information of a Qualification from the perspective of NSQF compliance. The Qualification File will be normally submitted by the awarding body for the qualification.
Sector	A grouping of professional activities on the basis of their main economic function, product, service or technology.
Long Term Training	Long-term skilling means any vocational training program undertaken for a year and above. https://ncvet.gov.in/sites/default/files/NCVET.pdf
National Occupational Standard	NOS define the measurable performance outcomes required from an individual engaged in a particular task. They list down what an individual performing that task should know and also do.
Qualification	A formal outcome of an assessment and validation process which is obtained when a competent body determines that an individual has achieved learning outcomes to given standards
Qualification File	A Qualification File is a template designed to capture necessary information of a Qualification from the perspective of NSQF compliance. The Qualification File will be normally submitted by the awarding body for the qualification.
Sector	A grouping of professional activities on the basis of their main economic function, product, service or technology.
Long Term Training	Long-term skilling means any vocational training program undertaken for a year and above. https://ncvet.gov.in/sites/default/files/NCVET.pdf

Qualification Pack

National Occupational Standard	NOS define the measurable performance outcomes required from an individual engaged in a particular task. They list down what an individual performing that task should know and also do.
Qualification	A formal outcome of an assessment and validation process which is obtained when a competent body determines that an individual has achieved learning outcomes to given standards
Qualification File	A Qualification File is a template designed to capture necessary information of a Qualification from the perspective of NSQF compliance. The Qualification File will be normally submitted by the awarding body for the qualification.
Sector	A grouping of professional activities on the basis of their main economic function, product, service or technology.
Long Term Training	Long-term skilling means any vocational training program undertaken for a year and above. https://ncvet.gov.in/sites/default/files/NCVET.pdf