

Digital Transformation in Administration, Message Drafting, and Follow-up Mechanisms

Istanbul (Turkey)

28 February - 4 March 2027

UK Training

PARTNER



Digital Transformation in Administration, Message Drafting, and Follow-up Mechanisms

Code: IT32 From: 28 February - 4 March 2027 City: Istanbul (Turkey) Fees: 4900 Pound

Introduction.

The Digital Transformation in Administration, Message Drafting, and Follow-up Mechanisms course focuses on developing practical administrative capabilities for modern workplaces that depend on digital systems, electronic platforms, rapid information flow, and accurate follow-up. Effective administration is no longer based only on document filing or routine correspondence. It now requires organized digital workflows, clear communication, data protection, and disciplined task tracking from initiation to completion.

This course explores the relationship between digital transformation and the new generation of administration. It explains how organizations can move from traditional administrative practices to more accurate, flexible, and measurable digital work methods. It also focuses on drafting official messages and administrative letters using clear, concise, and professional language suitable for different organizational levels.

The course is designed for professionals working in administration, executive offices, human resources, project coordination, customer service, government departments, and business units that rely on official correspondence and continuous follow-up. It provides practical tools for managing smart offices, preparing digital reports, drafting meeting minutes, organizing tasks, building follow-up matrices, and managing time under the pressure of digital transactions.

The program follows a structured sequence. It begins with digital transformation in administration, then moves into professional message drafting, electronic correspondence and digital reporting, administrative follow-up and digital tracking systems, and finally a full practical simulation that connects all course elements in a realistic administrative scenario.

Course Objectives

By the end of this course, participants will be able to:

- Understand the concept of digital transformation in administration and its impact on modern workplaces.
- Analyze the shift from traditional administrative thinking to digital administrative thinking.
- Apply smart office tools to organize daily administrative work.
- Use electronic systems and digital platforms more effectively.
- Understand data protection principles within digital administrative operations.
- Manage administrative change when new digital systems are introduced.
- Draft official messages and administrative letters using a clear structure.
- Use precise administrative language based on clarity, brevity, and accuracy.
- Prepare circulars, decisions, and official responses according to administrative levels.
- Write electronic correspondence in a professional and organized manner.
- Prepare clear message subjects that support fast understanding and follow-up.
- Prepare concise digital administrative reports that support decision-making.
- Draft electronic meeting minutes that include decisions, responsibilities, and actions.
- Move from paper-based follow-up to structured digital follow-up.
- Build a follow-up matrix that defines responsibilities, deadlines, and progress indicators.



- Use scheduling and reminder tools to organize tasks and reduce delays.
- Manage time and work pressure caused by the flow of digital transactions.
- Apply course skills through a comprehensive practical simulation.

Course Outlines

Day 1: Digital Transformation and the New Generation of Administration.

- Understanding the concept of digital transformation in administration.
- Analyzing the shift from traditional administration to digital administration.
- Recognizing the impact of electronic systems on administrative work organization.
- Understanding the importance of data protection in digital work environments.
- Reviewing the characteristics of smart office environments.
- Exploring digital tools and platforms used in task management.
- Analyzing resistance to administrative change within organizations.
- Applying methods for adapting to new electronic systems.
- Discussing the impact of digital transformation on decision speed and follow-up quality.
- Practical activity on assessing the readiness of an office or department for digital transformation.

Day 2: Professional Drafting of Official Messages and Administrative Letters.

- Understanding the function of administrative messages within the organization.
- Identifying the essential elements of an official message.
- Drafting the heading, introduction, body, and closing in a structured way.
- Using clear, direct, and ambiguity-free administrative language.
- Applying brevity without losing meaning.
- Avoiding common mistakes in official correspondence.
- Distinguishing between official letters, circulars, decisions, and administrative responses.
- Drafting correspondence according to the recipient and administrative level.
- Reviewing administrative message samples and analyzing their strengths and weaknesses.
- Practical exercise on rewriting a weak administrative letter into a professional one.

Day 3: Electronic Correspondence and Digital Administrative Reports.

- Understanding professional etiquette in electronic correspondence.
- Drafting clear and direct message subjects.
- Organizing message content according to purpose, recipient, and required action.
- Writing follow-up messages, information requests, and official responses professionally.
- Preparing short digital administrative reports that support decision-making.
- Identifying the most important data in a report and avoiding unnecessary details.
- Drafting electronic meeting minutes in a practical format.
- Documenting decisions, responsibilities, and deadlines in meeting minutes.
- Using digital correspondence as a follow-up tool, not only as a communication channel.
- Practical application on preparing an electronic message, administrative report, and meeting minutes.

Day 4: Administrative Follow-up and Digital Tracking Systems.

- Understanding the concept of smart follow-up in modern administration.
- Moving from paper records to digital tracking systems.



- Using scheduling and reminder tools to organize tasks and deadlines.
- Organizing files and transactions within a digital work environment.
- Building a follow-up matrix that links each task to the responsible person, deadline, and status.
- Defining progress indicators for each administrative task or transaction.
- Following up on delayed tasks and analyzing the reasons for delay.
- Managing work pressure caused by high volumes of digital messages and transactions.
- Improving coordination between departments through clear follow-up mechanisms.
- Practical exercise on building a follow-up matrix for a set of administrative tasks.

Day 5: Full Simulation and Comprehensive Practical Application.

- Conducting a workshop based on a realistic administrative scenario.
- Receiving and analyzing a set of digital messages, transactions, and tasks.
- Prioritizing tasks according to importance, urgency, and responsibility.
- Drafting official messages related to the practical scenario.
- Preparing clear administrative responses according to recipient level.
- Preparing a concise digital report on transaction status.
- Drafting meeting minutes that include decisions, responsibilities, and deadlines.
- Building a follow-up matrix for tasks generated from the scenario.
- Discussing challenges that appear during digital administrative work.
- Providing final feedback on drafting quality, follow-up accuracy, and work organization.
- Final practical assessment measuring the ability to connect digital transformation, correspondence, reporting, and follow-up.

Why Attend this Course: Wins & Losses!

- Build a deeper understanding of digital transformation in administration and its impact on daily performance.
- Improve the ability to use digital tools in task organization.
- Develop professional skills in drafting official messages and administrative letters.
- Reduce linguistic and administrative errors in correspondence.
- Improve the quality of electronic correspondence and official responses.
- Prepare clearer digital reports that support decision-making.
- Draft meeting minutes that include followable decisions and responsibilities.
- Move from random follow-up to structured digital follow-up.
- Build a clear follow-up matrix for responsibilities, deadlines, and progress.
- Improve time management under the pressure of digital transaction flow.
- Enhance coordination between departments and teams.
- Support data protection and reduce risks related to improper information handling.
- Strengthen administrative discipline within offices and departments.
- Improve the quality of administrative work and link it to measurable results.

Conclusion

The Digital Transformation in Administration, Message Drafting, and Follow-up Mechanisms course provides a practical framework for developing administrative work in line with the requirements of modern organizations. Administration today requires clear ability to use digital systems, draft messages accurately, organize data, and ensure that tasks are followed through measurable and structured mechanisms.

The course begins by explaining the concept of digital transformation in administration and its impact on work





methods inside offices and departments. It then moves into administrative change management and adaptation to electronic systems, because successful digital transformation depends not only on tools, but also on user awareness and the ability to change work habits.

The program then focuses on professional drafting of official messages and administrative letters through a clear structure that includes a proper heading, direct introduction, organized body, and specific closing. It also covers electronic correspondence, digital reporting, and meeting minutes drafting in a way that supports follow-up and implementation.

The course then moves into administrative follow-up and digital tracking systems, where participants learn how to build a follow-up matrix that defines responsibilities, deadlines, and progress status. It also addresses time management and work pressure caused by the flow of digital messages and transactions.

The program concludes with a comprehensive practical simulation that connects digital transformation, official drafting, reporting, meeting minutes, and follow-up mechanisms. By the end of the course, participants will be better prepared to manage administrative work with greater clarity, speed, and accuracy, while reducing errors, improving communication, and increasing execution efficiency across the organization.



Blackbird Training Clients



MANNAI Trading
Company WLL,
Qatar



Alumina Corporation
Guinea



Booking.com
Netherlands



Oxfam GB International
Organization,
Yemen



Capital Markets
Authority,
Kuwait



Waltersmith Petroman Oil Limited
Nigeria



Qatar National Bank
(QNB),
Qatar



Qatar Foundation,
Qatar



AFRICAN UNION ADVISORY
BOARD ON CORRUPTION,
Tanzania



KFAS
Kuwait



Reserve Bank of
Malawi,
Malawi



Central Bank of Nigeria
Nigeria



Ministry of Interior,
KSA



Mabruk Oil Company
Libya



Saudi Electricity
Company,
KSA



BADAN PENGELOLA
KEUANGAN Haji,
Indonesia



NATO
Italy



ENI CORPORATE
UNIVERSITY,
Italy



Gulf Bank
Kuwait



General Organization for
Social Insurance
KSA



Defence Space Administration
Nigeria



National Industries
Group (Holding),
Kuwait



Hamad Medical
Corporation,
Qatar



USAID
Pakistan



STC Solutions,
KSA



North Oil company,



EKO Electricity



Oman Broadband



UNITED NATIONS
UN.



Authority for
Electricity Regulation, Oman

UK Training
PARTNER



Blackbird Training Categories

Management & Admin

Entertainment & Leisure
Professional Skills
Finance, Accounting, Budgeting
Media & Public Relations
Project Management
Human Resources
Audit & Quality Assurance
Marketing, Sales, Customer Service
Secretary & Admin
Supply Chain & Logistics
Management & Leadership
Agile and Elevation

Technical Courses

Artificial Intelligence (AI)
Sustainability, ESG & Corporate Responsibility
Advanced Courses
Hospital Management
Public Sector
Special Workshops
Oil & Gas Engineering
Telecom Engineering
IT & IT Engineering
Health & Safety
Law and Contract Management
Customs & Safety
Aviation
C-Suite Training

