

CURRICULUM VITAE

Personal information

Name	Moraru Cornelia
Nationality	Romanian
Date of birth	
Sex	Female
Employment/Field	Technical and Production Unit

WORK EXPERIENCE

Dates	Feb 2005 - to date
Occupation or position held	Technical and Production Director
Main activities and responsibilities	<ul style="list-style-type: none"> • substantiation of proposals for annual plans (manufacturing, procurement and supply, etc.) and expense budgets in conjunction with the company's annual draft plan and draft expenditure and revenue budget, taking into account the objectives derived from the strategic plan; • supervision and coordination of the Production and Technical Department; • applying the most efficient way of organizing, scheduling and tracking production in order to obtain appropriate product quality, competitive on the domestic and international markets; • improving manufacturing lines and work production processes; • implementing and maintaining the integrated system of management within the unit.
Name and address of employer	Antibiotice S.A. Iași, str. Valea Lupului, nr. 1
Type of business or sector	Manufacture of basic pharmaceutical products
Dates	May 2003 - February 2005
Occupation or position held	Pharmaceutical Unit Director
Main activities and responsibilities	<ul style="list-style-type: none"> • substantiation of proposals for annual plans (manufacturing, procurement and supply, etc.) and expense budgets in conjunction with the company's annual draft plan and draft expenditure and revenue budget, taking into account the objectives derived from the strategic plan; • supervision and coordination of the Production and Technical Department; • applying the most efficient way of organizing, scheduling and tracking production in order to obtain appropriate product quality, competitive on the domestic and international markets; • improving manufacturing lines and work processes; • implementing and maintaining the integrated system of management within the unit.
Name and address of employer	Antibiotice S.A. Iași, str. Valea Lupului, nr. 1
Type of business or sector	Manufacture of basic pharmaceutical products
Dates	January 2001 - April 2003
Occupation or position held	Head of the Tablet Plant

Main activities and responsibilities	<ul style="list-style-type: none"> • planning, organising and coordinating the activity within the plant in view of achieving the production schedule of pharmaceutical products formulated as tablets in terms of both quantity or quality; • fulfilling the production schedule, observing the quality parameters in specifications, norms or contractual provisions, delivery terms stipulated in contracts; • applying the most efficient way of organizing, scheduling and tracking production; • improving manufacturing lines and work processes; • Applying the results of research in production and solving problems that arise in production; • Implementing and maintaining the integrated management system within the plant.
Name and address of employer	Antibiotice S.A. Iași, str. Valea Lupului, nr. 1
Type of business or sector	Manufacture of basic pharmaceutical products
Dates	July 1999 - December 2000
Occupation or position held	Biosynthesis technologist, Penicillin Plant II
Main activities and responsibilities	<ul style="list-style-type: none"> • planning, organising and coordinating the technological process in the installations: media preparation, biosynthesis; • coordinating the activity in the labs for preparing the biological material and microbiologic material; • coordinating the supply with raw materials and microbiological material according to production schedule; • proposes, monitors and participates in actions that aim to optimize manufacturing technologies to eliminate quality problems, increase processing efficiencies and reducing specific consumption, the introduction of new technologies and research results.
Name and address of employer	Antibiotice S.A. Iași, str. Valea Lupului, nr. 1
Type of business or sector	Manufacture of basic pharmaceutical products
Dates	September 1998 - July 1999
Occupation or position held	Chemical engineer for the Biosynthesis department
Main activities and responsibilities	<ul style="list-style-type: none"> • monitors the biosynthesis at the Penicillin Plant II; • drafting daily reports on the evolution of batches; • taking measures to change working parameters and additions to biosynthesis
Name and address of employer	Antibiotice S.A. Iași, str. Valea Lupului, nr. 1
Type of business or sector	Manufacture of basic pharmaceutical products
Dates	1990 - 1998
Occupation or position held	Chemical engineer biosynthesis Penicillin II

Main activities and responsibilities	<ul style="list-style-type: none"> organization and managing processes in plants: media preparation, biosynthesis in the coordinated shift; respects the production schedule according to which the sowing of the industrial batches is carried out; participates in the management of biosynthesis processes, observing optimum parameters in permanent cooperation with microbiologist; participates in handing over batches in the separation - purification area, setting volumes and final analyses for reporting and drawing up the proper technological balances
Name and address of employer	Antibiotice S.A. Iași, str. Valea Lupului, nr. 1
Type of business or sector	Manufacture of basic pharmaceutical products
Dates	1989 - 1990
Occupation or position held	Intern engineer
Main activities and responsibilities	<ul style="list-style-type: none"> assimilating knowledge in technological processes to obtain reagents and finished products - detergents. tracks all production from the supply of raw materials to the interphase control.
Name and address of employer	"Chimica" Fălticeni
Type of business or sector	Manufacturing detergents

Training

Dates	28, 29 November 2016
Title or qualification awarded	Certificate of attendance
Principal subjects/ occupational skills covered	„GMP and FDA Compliance in Quality Assurance Units”
Name and type of organization providing education and training	Lecturers from Concept Heidelberg, European Compliance Academy
Dates	30 September 2014
Title or qualification awarded	Certificate of attendance
Principal subjects/ occupational skills covered	„Quality by Design”
Name and type of organization providing education and training	Lecturers from UMETRICS
Dates	June -July 2014
Title or qualification awarded	
Principal subjects/ occupational skills covered	Summer school a+, module I Organizational Development
Name and type of organization providing education and training	Lecturers from Alexandru I. Cuza University Iași, The Faculty of Economy and Business Administration Iași
Dates	June -July 2012
Title or qualification awarded	
Principal subjects/ occupational skills covered	Summer School a+, module I Creativity, Innovation, Improvement with the two components: <i>Ideas are free of charge and Process Management</i>
Name and type of organization providing education and training	Lecturers from Alexandru I. Cuza University Iași, The Faculty of Economy and Business Administration Iași Cuza” Iași

Dates	June -July 2011
Title or qualification awarded	Certificate of attendance
Principal subjects/ occupational skills covered	Summer School a+ , module I Creativity and Innovation, module III „ Work Legislation”
Name and type of organization providing education and training	Lecturers from Alexandru I. Cuza University Iași, The Faculty of Economy and Business Administration Iași Cuza” Iași
Dates	February 2011
Title or qualification awarded	Certificate of participation
Principal subjects/ occupational skills covered	Leadership and Coaching Skills
Name and type of organization providing education and training	Lecturers from TMI Romania
Dates	13 - 17 September 2010
Title or qualification awarded	Certificate of ongoing professional training
Principal subjects/ occupational skills covered	<ul style="list-style-type: none"> • Training GMP for quality assurance and quality control, modules 1 - 3: <ul style="list-style-type: none"> 1. <i>Media fills</i> <ul style="list-style-type: none"> - ICH and FDA regulations on aseptic filling - Recommendations on the validation of aseptic processes - Media fills used for validation - Media fills used for routine use - Training and qualification of staff - Requirements documentation 2. <i>Monitoring environmental conditions</i> <ul style="list-style-type: none"> - Environmental considerations: standards, qualification and monitoring of cleanroom Monitoring of airborne microbes and non-viable particles - Non-viable particle monitoring - Microbial monitoring - Monitoring interventions 3. <i>Risk Management</i> <ul style="list-style-type: none"> - Risk management impact on quality (MRC) in aseptic processes and finished products such as tablets, capsules, ointments and suppositories, active ingredients. - MRC process - Risk assessment, control, communication and revision - Instruments for risk evaluation - Risk analysis in 3-D, FMEA, HACCP, FTA - Implications analysis / risk assessment on processing - The implications of risk determination on the validation
Name and type of organization providing education and training	Novatek International
Dates	29.06. - 09.07.2010
Title or qualification awarded	Certificate of attendance
Principal subjects/ occupational skills covered	Summer school a+ , module of Management and developments in the era of turbulence
Name and type of organization providing education and training	Lecturers from Alexandru I. Cuza University Iași, The Faculty of Economy and Business Administration

Dates	28 - 29 May 2007
Title or qualification awarded	Certificate of attendance
Principal subjects/ occupational skills covered	„US - FDA Drug Submission Procedures”
Name and type of organization providing education and training	Pharmaceutical Training International
Dates	2006
Title or qualification awarded	Certificate of ongoing professional training
Principal subjects/ occupational skills covered	„Generic Registration”
Name and type of organization providing education and training	Cardinal Health
Dates	04 - 16 December 2006
Title or qualification awarded	Certificate of graduating the professional training series AV no. 084
Principal subjects/ occupational skills covered	Occupational Health and Safety
Name and type of organization providing education and training	Center for Professional Education and Training in Work Inspection
Dates	04 - 06 April 2006
Title or qualification awarded	Certificate of graduation no. A 38 of the training as Internal Auditor for Management of Occupational Health and Safety
Principal subjects/ occupational skills covered	Methods and needed in internal audits in agreements with OHSAS 18001 and ISO 19011.
Name and type of organization providing education and training	Quality Assurance Services
Dates	03 April 2006
Title or qualification awarded	Certificate of attendance no. 6941
Principal subjects/ occupational skills covered	Management System of the Occupational Health and Safety - OHSAS 18001
Name and type of organization providing education and training	Quality Assurance Services
Dates	22 - 23 February 2006
Title or qualification awarded	Certificate of ongoing professional training
Principal subjects/ occupational skills covered	Preparing the Chemistry & Pharmacy Section of the CTD
Name and type of organization providing education and training	Pharmaceutical Training International
Dates	June 2003
Title or qualification awarded	Post-graduate course
Principal subjects/ occupational skills covered	Organizational culture
Name and type of organization providing education and training	Faculty of Economy and Business Administration Iași

Dates	23.05 - 11.07.2002
Title or qualification awarded	Postgraduate course
Principal subjects/ occupational skills covered	Management
Name and type of organization providing education and training	Faculty of Economy and Business Administration Iași
Dates	7 - 9 March 2001 - Film-coating school Colorcon, Budapest - Hungary
Title or qualification awarded	Certificate of attendance
Principal subjects/ occupational skills covered	The process of film-coating
Name and type of organization providing education and training	Colorcon, Budapest - Hungary
Dates	1984 - 1989
Title or qualification awarded	Chemical engineer diploma
Principal subjects/ occupational skills covered	Organic chemical technology
Name and type of organization providing education and training	The Faculty of Organic Chemical Technology - Iasi Polytechnics

Native tongue Romanian

Foreign languages

Self-evaluation

European level (*)

English

French

Understanding				Speaking				Writing	
Listening		Reading skills		Conversation		Oral speech		Writing	
B ₁	Indep. user	B ₁	Indep. user	B ₁	Indep. user	B ₁	Indep. user	B ₁	Indep. user
A ₂	Indep. user	B ₁	Indep. user	A ₂	Elem.user	A ₂	Elem.user	A ₂	Elem.user

SOCIAL SKILLS AND COMPETENCES

Interpersonal communication skills, efficiency, positive thinking, dynamism, team spirit, responsibility, emotional balance, stress resilience

ORGANIZATIONAL SKILLS AND COMPETENCES

Coordination skills, planning and organizational capacity for the identification and solving problems, synthesis capacity, leadership skills, decision making skills, strategic thinking

TECHNICAL SKILLS AND COMPETENCES

Management, capacity to assess and make decisions, synthesis capacity

Microsoft Office: Word, Excel, Power Point; Internet