

Curriculum vita

Personal Information :

Name	:	Rashad Mostafa Mohamed Kaoud
Date of Birth	:	May 24 , 1983
Marital status	:	Married
Place of Birth	:	Cairo.
Address	:	Baghdad – Al wazeryah - behind the turkish embassy
Nationality	:	Egyptian
Language	:	Arabic " Mother Tongue " English " Excellent reading and writing "
Military Service	:	Exempted
E-mail Address	:	rashadmk@yahoo.com

Educational Qualifications :

Degree :

1- Ph.D. (Pharmaceutical Sciences, Pharmaceutics)
Faculty of pharmacy, Al-Azhar University.
(2016).

2- Master degree in pharmaceutics.
Faculty of pharmacy, Al-Azhar University.
(September, 2009).

3- B.Sc. in Pharmaceutical Sciences.
Faculty of Pharmacy, Al-Azhar University.
(May, 2006).
General appreciation: very good.

4- Passing exam of Saudi Commission For Health Specialist.

Working experiences :

1)- ASHUR UNIVERSITY COLLEGE – Baghdad - Iraq

**** Lecturer for Pharmaceutics and Industrial pharmacy***

(October 2017 – Till Now)

Responsibilities:

1- Teaching different courses of pharmaceutics.
2- Teaching different courses of pharmaceutical technology.
3- Head of quality assurance unit.
4- Head of ISO and internal audit team for ISO 9001:2015 accreditation
5- Academic guidance of faculty students .
6- Member of academic affairs unit.
7- Member of committee for classification of educational laboratories.

2)- DELTA UNIVERSITY FOR SCINCE AND TECHNOLOGY

Lecturer for Pharmaceutics and Industrial pharmacy

(October 2016 – October 2017) **"1 *year* "**

Responsibilities:

1- Teaching different courses of pharmaceutics include pharmaceutics 1, pharmaceutics 2, drug delivery, biopharmaceutics and physical pharmacy.
2- Teaching different courses of pharmaceutical technology.
3- Academic guidance of faculty students .
4- Member in Academic Accreditation Program.
5- Supervision of students training at Delta Grand Pharma factory.

3)- DELTA PHARMA

Research and development Manager

(July 2013 – September 2016) **"3 *years* - 2 *months*"**

Responsibilities:

1- Formulation and development of human pharmaceutical products.
2- Formulation and development of Veterinary products.
3- Establishment of finished product specifications.
4- Production trouble shooting.
5- Issue batch production record, processing instructions and manufacture formula.
6- Production of first three batches of each new product intended for market.
7- Prepare laboratory standard operating procedures.
8- Supervision of Research and Development team.

4)-International Academy for Health Sciences, Saudi Arabia

Head of pharmacy department

(September 2012- June 2013) **"10 *months*"**

Responsibilities

1-Lecturer for pharmacy students.
2- Supervision of field training of pharmacy students in in-patient and Out- patient pharmacies.
3- Supervision of other lecturers in pharmacy department.

5)- SIGMA FOR PHARMACEUTICAL INDUSTRIES

(June 2006 – August 2012) **"6 *years* - 2 *months*"**

Research and development section head

(January 2010 - August 2012) **"2 *years* - 8 *months*"**

Responsibilities:

1- Formulation development of human pharmaceutical products.
2- Formulation development of Nutraceutical products.
3- Formulation development of cosmetics products.
4- Establishment of finished product specifications.
5- Preparing samples required for registration and R&D batches.
6- Supervise all activities of R&D laboratory.

7- Production trouble shooting.
8- Issue batch production record, processing manufacturing formula.
9- Prepare developing protocols and standard operating procedures.
10- Member of process validation team.

Research and development formulator
(June 2006 – December 2009) **"3 years - 7 months"**

Formulator in R & D branch responsible for tablet, capsule, semisolids, liquids, sterile products and soft gelatin capsule formulation with responsibility for production of first three batches of each new product .

Conferences& Meeting:

1- A seminar on mechanism of transformation towards the system of courses in higher education (2018).
2- Al-Baha 5th international pediatric conference,(2013).
3- World asthma day, (2013).
4- Al-Baha annual medical symposium, (2012).

Acknowledgments:

1- Presenting a lecture entitled Classification of educational courses and characterization of their outputs (2018).
2- Presenting a lecture entitled Future prospects for pharmaceutical science (2018).

Published Papers:

1- Glimepiride-solid lipid nanoparticles as a tool to control blood glucose level in diabetic patients, Part 1: Design, formulation, characterization and rheological properties, International Journal for Health Scinces (2016).
2- Glimepiride -solid lipid nanoparticles as a tool to control blood glucose level in diabetic patients, Part 2: Effect of storage, stability study and anti-diabetic effect, Intrnational Journal for Health Scinces (2016).

Area of Profession:

- **Formulation Development, Dosage Forms Design:**

1- Solids: Tablets, Capsules (hard gelatin & soft gelatin), effervescent, Dispersible and orally dissolved.
2- Liquids: Syrup, Solutions, Suspensions, Dry-Mix.
3- Parenterals: Ampoules, vials.
4- Semi-Solids: Creams, ointments, gels & suppositories.
5- Controlled Release: Sustained release, matrix/granules.
6- Delayed Release: Enteric coating& functional coating.

- **Academic Skills**

1- Teaching different courses of pharmaceutics of pharmaceutics and pharmaceutical technology
2- Supervise ISO team accreditation and internal audit team.
3- Revise annual evaluation of academic team.
4- Supervise and revise annual course specification and course report for all college departments.

Training Courses :

1- Awareness to ISO 9001:2015 QMS and internal audit techniques.
2- Basic life support provider
2- Clinical Training course in Bolak El – Dakrour Hospital
3- Summary training course in Glaxo smith Kline company
4- Basic GMP training program.
5- Continuous on job training (Research & Development).
6- Validation process principles.
7- Solid dosage form formulation.
8- Non parental dosage forms.
9- Soft gelatin formulation.
10- JRS training seminar.

Personal Skills& Qualities :

1- Comprehensive computer back ground including word, excel, Minitab, Power point and internet.
2- Performance is not adversely affected by pressure.
3- Have the ability to work independently or in a team.
4- Good planning skills, achieve work in time.
5- Hard worker, Interested in R&D work.

Note :

Certificates of experiences are available upon request.

Looking Forward to be one of your Group.

Thank you