PROFILE		
1	**NAME**	Muhamad Faiz bin Othman
2	**ACADEMIC POSITION**	Lecturer , Deputy Dean for Industry, Community, Alumni, Enterpreneurship Networking (ICAEN)
3	**STATUS OF APPOINTMENT**	PERMANENT
4	**CITIZENSHIP**	MALAYSIAN
5	**EDUCATION**	BPharm (Hons), UiTM (2007) MSc (Radiopharmacy), King's College London (2009) *PhD (Radiopharmacy), King's College London (pending senate letter)*
6	**WORKING EXPERIENCE**	Pharmacy Lecturer, Faculty of Pharmacy (2009 - current) • Department of Pharmacology and Medicinal Chemistry (2009 - 2012) • Department of Phramacy Practice (2016-current) Provisional Registered Pharmacy, Hospital Putrajaya (2007 - 2008) Registered Pharmacist (reg no 6032)
7	**CURRENT ACADEMIC RESPONSIBILITIES**	Coordinator/Resource Person for : PHP703 - Pharmacy Ethics and Legislative PHC578 - Ethics and Legislative Pharmacy PHC656 - Radiopharmacy Teaching : PHC401 - Pharmaceutics PHC455 - Communication and Psychology PHC550 - Applied therapeutics of cardiovascular diseases PHC530 - Pharmaceutical Care PHC551 - Applied therapeutics of Infectious diseases and neoplastic disorders PHC552 - Clinical pharmacokinetics PHC556 - Final year project - supervisor for 4 students PHC577 - Applied therapeutics in hematopoeitic, neurological, rheumatologic and psychiatric disorders PHC656 - Radiopharmacy PHP705 - Pharmacy, Health and Medical Sociology PHP703 - Pharmacy Ethics and Legislative PHP716 - Health Policy and Administrative Pharmacy PHP717 - Pharmacoepidemiology

		Aside from teaching, I am also hospital coordinator for Hospital Kuala Lumpur for students attachment (Semester March - Jul 2017) for courses Hospital Pharmacy (PHC528) and Applied therapeutics (PHC576, PHC577). Prior to 2012 (before pursuing PhD study), I also involved in teaching various pharmacology-based courses in Bachelor of Pharmacy program (PH210) including PHC427 - Principles of pharmacology and medicinal chemistry PHC473 - Endocrine and reproductive systems and pharmacotherapeutics PHC451 - Principles of Pathology PHC452 - Peripheral Nervous System and Pharmacotherapeutics PHR527 - Toxicology
	MANAGEMENT RESPONSIBILITIES	Currently, I am holding several management post within the Faculty of Pharmacy including : 1. Deputy Dean Industry, Community, Alumni, Enterpreneurship Networking (ICAEN) 2. Member of Student Development Committee of Faculty of Pharmacy. 3. Interim Program Coordinator for Master in Pharmacy Practice (PH772) 4. Member of Retail Pharmacy Setup Committee 5. Coordinator for Career Development Module of Faculty of Pharmacy 6. Exam Committee for Diploma of Pharmacy Program 7. Member of 'Jom, Sains Farmasi' program 8. Faculty of Pharmacy Interview Panel 9. Member of i-Learn committee for Faculty of Pharmacy 10. Visiting lecturer for student attachments for both Diploma in pharmacy (PH110) and Bachelor in Pharmacy (PH240) program to retails, industry and hospitals. Prior to 2013 (prior to pursuing PhD), I held several management posts within the Faculty of Pharmacy, UiTM. Among notable posts include : 1. Faculty coordinator for Bachelor of Pharmacy (PH210) program (2011-2012)

		2. Members of Institute of Quality and Knowledge Advancement (INQKA) of UiTM audit committee for Faculty of Pharmacy, UiTM 3. Members of Malaysian Qualification Agency (MQA) and Pharmacy Board audit committee for Faculty of Pharmacy, UiTM 4. Members of D'Setara audit committee for Faculty of Pharmacy, UiTM
8	**RESEARCH INTERESTS/ PROJECTS**	Radiopharmacy, radiation biology, radiation science, clinical pharmacy and pharmaceutical services, social pharmacy
9	**PUBLICATIONS**	Othman M.F., Mitry N.R., Lewington V.J., Terry S. Y. A., & Blower, P. J. (2017) Re-assessing gallium-67 as therapeutic radionuclide. Nuc Med Biol; 46: 12-18. Othman M.F., Terry S. Y. A., & Blower, P. J. Revisiting Ga-67 therapeutic potentials. Theranostic Meeting. 22 - 25 March 2015. Baltimore, Maryland USA. Othman, M. F., Terry, S. Y. A. & Blower, P. J.In vitro assessment of Ga-67 as an Auger-emitting therapeutic radionuclide 1 May 2015 In vitro assessment of Ga-67 as an Auger-emitting therapeutic radionuclide. Vol. 56. Ga-67: an in vitro assessment as a therapeutic Auger electron emitting radionuclide. SYA Terry, M bin Othman, NR Mitry. PJ Blower. BNMS Meeting. June 2016. Birmingham UK
10	**RESEARCH GRANTS**	Mechanism of Auger electron cell damaging study with Tc-99m, FRGS, June 2011 - Dec 2014, RM 160000, Principal Investigator Medicine Price Control Model and Framework: A Sensitivity. Jun 2016 - Jun 2018, RM 20 000, Lestari Fund Member
11	**AWARDS**	Anugerah Perkhidmatan Cemerlang 2011
12	**INVOLVEMENT IN PROFESSIONAL ORGANISATIONS**	MPS - Member
13	**CONTRIBUTION OUTSIDE UiTM**	1. Alternate member of National Drug Control Authority (DCA), Pharmacy Board (2017 - 2019) 2. Pro-tem Chairperson for Working Committee for Sirim ECO 16 Guideline Development (for Sirim Berhad) (completed March 2017)