For Cohort 2023/24 and onwards:

Year of Study	Major Requirements	Cumulative Major Units
Year 1	<ul> <li>Pass</li> <li>PR1150 Professional Identity &amp; Skills Development I (4U)</li> <li>PR1152 Pharmacy Foundations: Science &amp; Therapeutics I (6U)</li> <li>PR1153 Pharmacy Foundations: Science &amp; Therapeutics II (4U)</li> </ul>	24
(24 Units)	<ul> <li>PR1153 Pharmacy Foundations: Science &amp; Therapeutics II (40)</li> <li>PR1154 Pharmacy Foundations: Science and Therapeutics III (6U)</li> <li>PR2156 Integumentary &amp; Ocular Systems: Science &amp; Therapeutics (4U)</li> <li>Pass</li> </ul>	
Year 2 (28 Units)	<ul> <li>PR2150 Professional Identity &amp; Skills Development II (4U)</li> <li>PR2152 Gastrointestinal System: Science &amp; Therapeutics (6U)</li> <li>PR2153 Cardiovascular System: Science &amp; Therapeutics (6U)</li> <li>PR2154 Respiratory System: Science &amp; Therapeutics (6U)</li> <li>PR2155 Hepatic &amp; Renal Systems: Science &amp; Therapeutics (6U)</li> </ul>	52
Year 3 (36 Units)	<ul> <li>Pass</li> <li>PR3150 Professional Identity &amp; Skills Development III (4U)</li> <li>PR3151 Infection: Optimising Prevention &amp; Treatment (6U)</li> <li>PR3152 Immune &amp; Endocrine Systems: Science &amp; Therapeutics (6U)</li> <li>PR3153 Central Nervous System: Science &amp; Therapeutics (6U)</li> <li>PR3154 Hematological &amp; Musculoskeletal Systems: Science &amp; Therapeutics (6U)</li> <li>PR4196 Pharmacy Research Project and Scientific Communication (8U)</li> </ul>	88
Year 4 (28 Units)	Pass  PR4150 Professional Identity & Skills Development IV (4U)  PR4151 Leading the Future of Pharmacy (4U)  PR4152 Integrated Management of Multi-Morbid Patients (4U)  PR4170 Pharmacy Practice Internship I (8U)  PR4271A Pharmacy Practice Internship II (8U) OR  PR4271B Pharmacy Practice Internship II (8U)	116

## Footnote:

i. Bachelor of Pharmacy (Honours) Graduation Requirements (Cohort 2023/24 and onwards)

	Units
Programme Requirements	116
University Requirements (CCHPE)	20
Unrestricted Elective	24
Graduation requirement	160

- ii. Students will take the full suite of NUS Common Curriculum for Healthcare Professionals (20 Units) in place of General Education Requirements.
  - SPH1901 Socio-ecological Determinants of Health (Y1 Sem 1)
  - MD1902 PP1: The Foundations of Health Professionalism (Y1 Sem 2)
  - SPH1904 Data Literacy for Healthcare (Y1 Sem 2)
  - MD1903 PP2: Basic Skills in Health Professionalism (Y2 Sem 1)
  - BMI1101A Digital Literacy for Healthcare (Y2 Sem 2)
- iii. Pharmacy students from AY2023/24 and onwards will take one Residential Colleges (RC) course per academic year (Total two RC courses as UE courses) to fulfil the 2-year RC residency requirement.
- iv. International students will need to check with their pharmacist registration authority in their country that the BPharm (Hons) degree from NUS is recognized for registration.