

## **BLG1502: TRANSITION TABLE**

**Prescribe book-: Biology, Campbell Biology, and Biology: A global Approach  
as 8<sup>th</sup>, 9<sup>th</sup> and 10<sup>th</sup> edition, respectively.**

|  | Name of Study Unit                                 | Pages   |                      |                      |
|--|--|---|----------------------|----------------------|
|  |  | 9 <sup>th</sup> Ed.                                     | 10 <sup>th</sup> Ed. | 11 <sup>th</sup> Ed. |
| <b>PART 1: Protista, Fungi and Plantae</b> |  |   |                      |                      |
| 1  | Phylogeny and systematics                          | 582-601   | 523-543              | 519-534              |
| 2  | Prokaryotes and the origins of metabolic diversity | 602-620   | 629-648              | 625-641              |
| 3  | How plants colonised land                          | 646-663   | 674-691              | 670-685              |
| 4  | Plant diversity II: the evolution of seed plants   | 664-681   | 692-709              | 688-703              |
| 5  | Fungi  | 682-699   | 710-728              | 706-722              |
| 6  | Plant structure, growth and development            | 784-809   | 816-841              | 810-832              |
| 7  | Photosynthesis                                     | 230-251   | 261-285              | 259-275              |
| <b>PART 2: Animalia</b>                    |  |   |                      |                      |
| 0  | An introduction to the animal kingdom              | <b>Please check chapter 25, 26, 28, 32, 33 &amp; 34</b> |                      |                      |
| 8  | Animal reproduction                                | 1042-1066   | 1055-1078            | 1049-1069            |
| 9  | Animal nutrition                                   | 921-942   | 978-1000             | 972-991              |
| 10   | Circulation and gas exchange                       | 943-974   | 1001-1032            | 995-1023             |
| 11   | The body's defences                                | 975-998   | 1104-1128            | 1098-1120            |
| 12   | Regulating the internal environment                | 999-1019  | 1033-1054            | 1027-1044            |