Here, we will be using Fibonacci series (0, 1, 1, 2, 3, 5, 8, 13, 21, 34…) to measure the story point size of the product backlog item as well as for prioritization I will be using the MoSCoW prioritization method.

**Product Backlog**

|  |  |  |  |
| --- | --- | --- | --- |
| **Serial No.** | **Item** | **Story points** | **Priority** |
|  | Setup and configuration of SharePoint online. | 5 | Must have |
|  | There should be an enquiry system for the visitor. | 21 | Must have |
|  | There should be home page, about page in the university website. | 8 | Must have |
|  | There should be an alumni page showing success stories of the old students. | 13 | Must have |
|  | There should be a courses page which will show the Currently available courses. | 8 | Must have |
|  | There should be a University contacts page. | 5 | Should have |
|  | There should be news page for the university. | 8 | Should have |
|  | There should be a university research page. | 5 | Should have |
|  | There should be an alumni registration system in the website. | 8 | Could have |
|  | There should be a university gallery and video page | 0 | Won’t have |