## ACF UFE Calculation

We have received multiple queries from students regarding the University Free Elective (UFE) requirement mentioned.

## Please ignore the statement mentioned in the advisement report under UFE section which states "26 units required"

We would like to clarify the method to calculate University Free Electives is as follows (sample ACF report is attached here):

1. Check how many Units are left out of 130, as shown in this AAR, 21 are left. Shown below in GREEN
2. Check how many units are pending from each bin i.e., University Core, ACF Business Core, ACF Major Core, ACF outgroup, ACF ingroup, ACF Major Elective and note them down. In this case 12 are left for the bins in BLUE.
3. Calculate the total units left out of 21 units after deducting the total from the other bins in BLUE. In this case, its 9
4. Therefore 9 UFEs are left

| BIN NAME | REQUIRED | USED | NEEDED |
| :--- | :--- | :--- | :--- |
| Unit Requirement | 130 | 109 | 21 |
| University Core | 8 | 8 | 0 |
| ACF Business Core | 40 | 34 | 6 |
| ACF Major Core | 18 | 18 | 0 |
| ACF outgroup | 9 | 6 | 0 |
| ACF ingroup | 12 | 15 | $0+6+0+0+6+0=12$ |
| ACF Major Elective | 15 | $21-12=9$ |  |
| Total left from above bins in BLUE |  |  |  |

In case of any confusions please email us at undergradadvising.sdsb@lums.edu.pk.

