UCAD 1: Admin clicks the "Student-wise list "option

A1

SO — Display Admin's Home Page

UI — Admin selects Student wise list

SP — Fetches the required fields from data store

SO — Displays in tabular format

UI — Issues a Print command

SO — Error message displayed

SO — Software generates pdf form of this view and prints.

C — Any error in printing?

Yes

No

SO — Hard copy generated

STOP
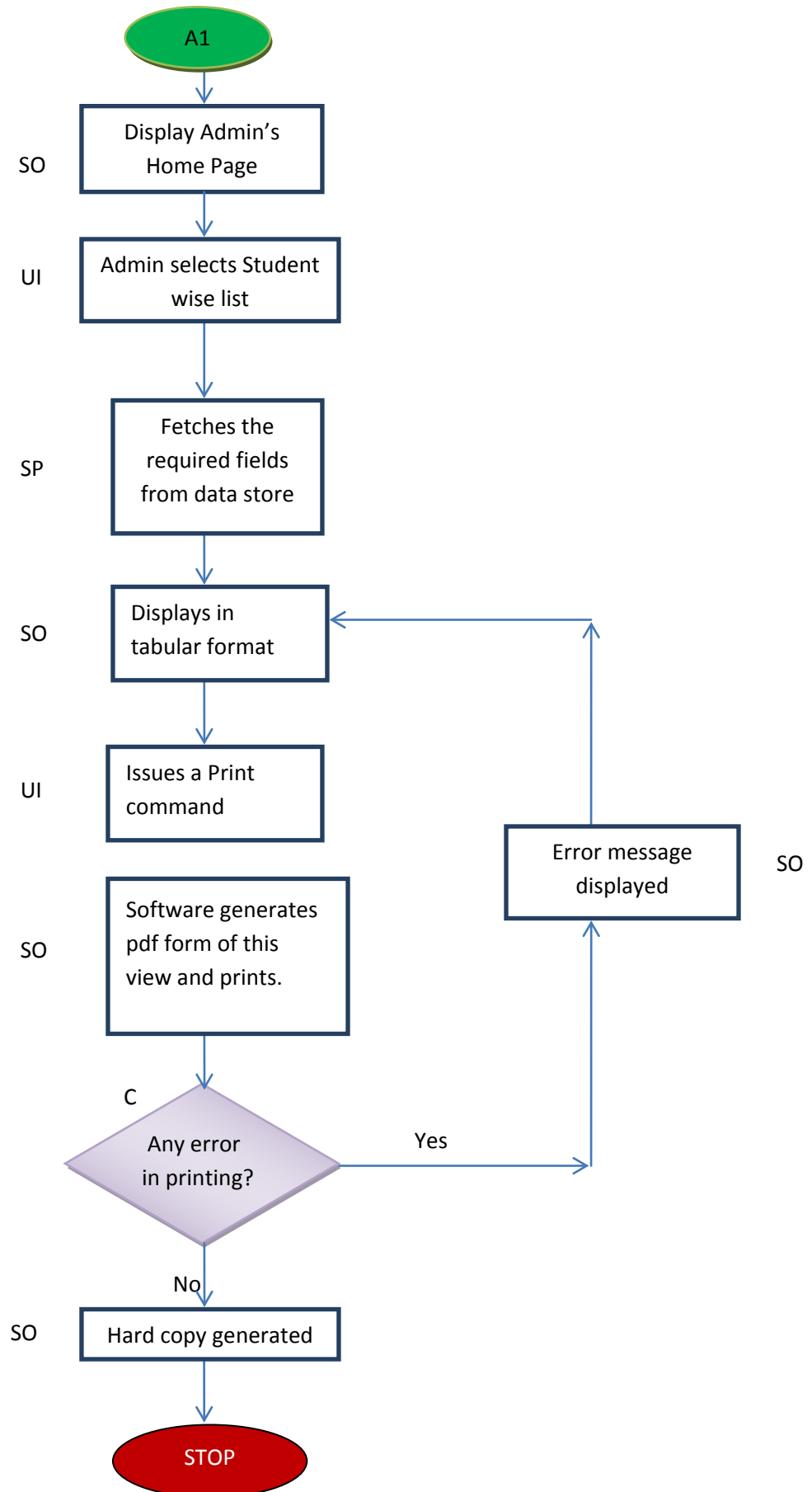
UCAD 2: Admin clicks the "Course-wise list of students"option

A1

SO — Display Admin's Home Page

UI — Admin selects course-wise list of students

SP — Fetches the required fields from data store

SO — Displays in tabular format

UI — Issues a Print command

SO — Error message displayed

SO — Software generates pdf form of this view and prints.

C — Any error in printing?

Yes

No

SO — Hard copy generated

STOP
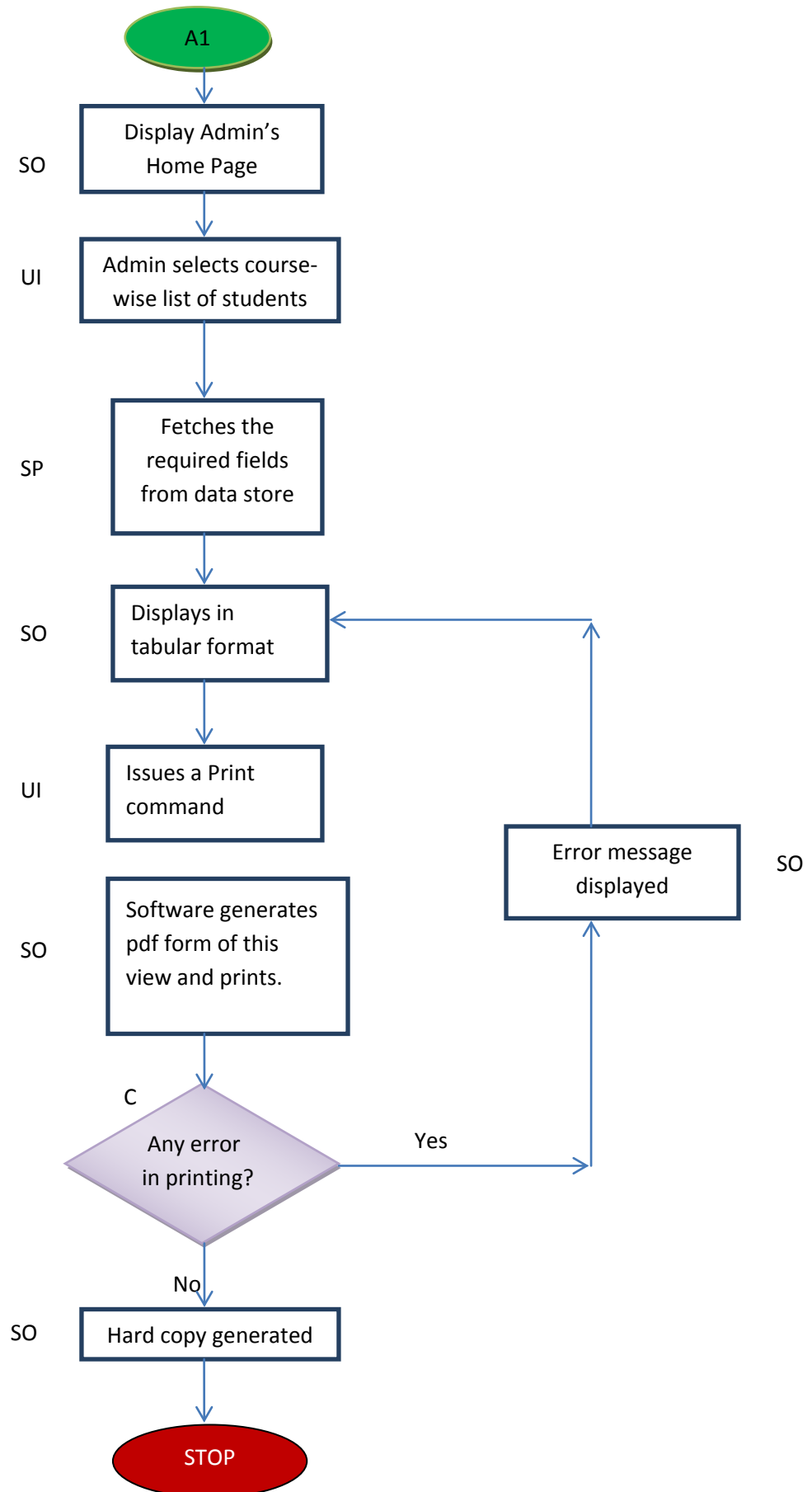
UCAD 3: Admin clicks the "Student-wise academic record "option

A1

SO — Display Admin's Home Page

UI — Admin selects Student wise academic record

SP — Fetches the required fields from data store

SO — Displays in tabular format

UI — Issues a Print command

SO — Error message displayed

SO — Software generates pdf form of this view and prints.

C — Any error in printing? → Yes

No

SO — Hard copy generated

STOP
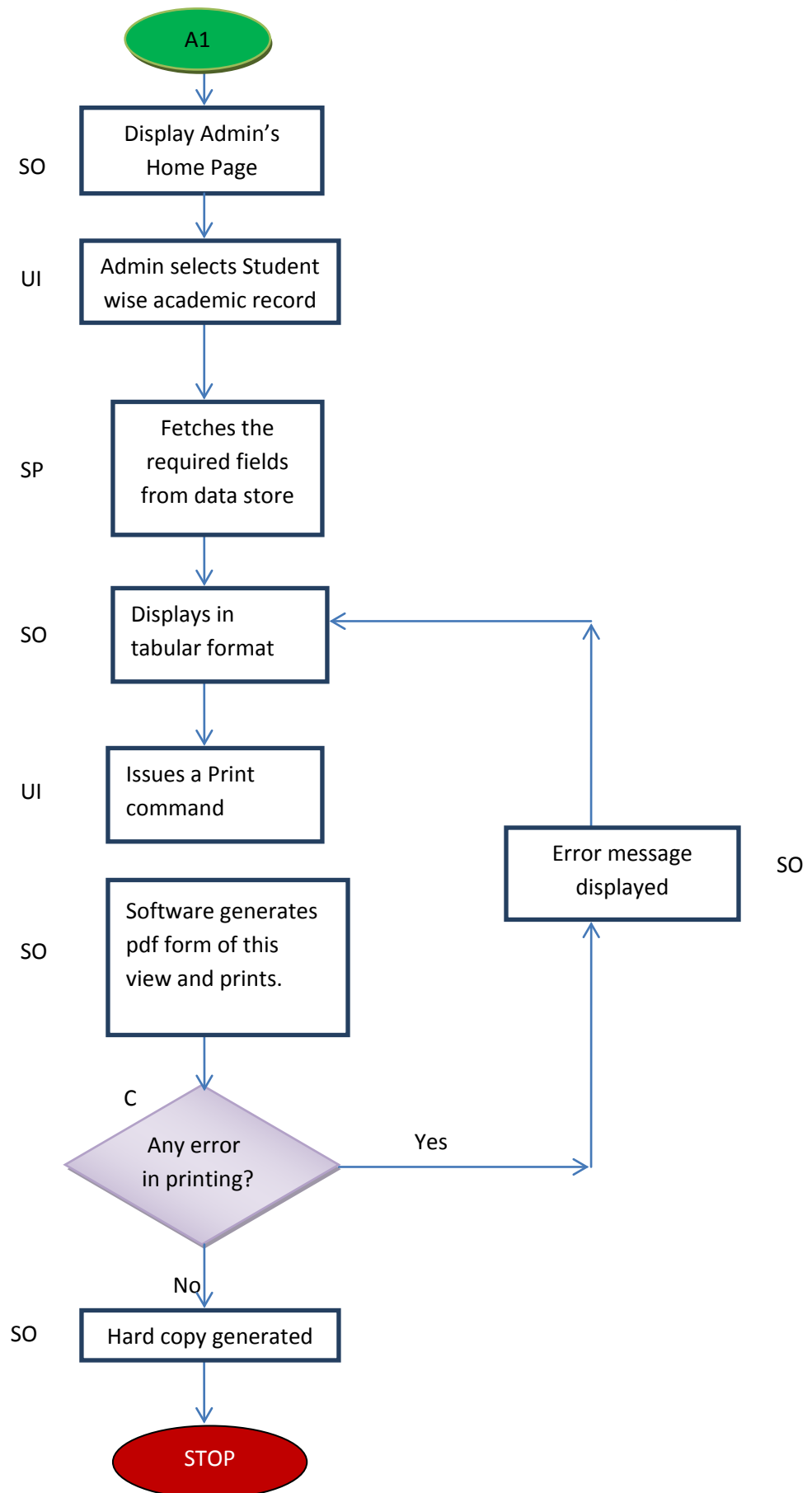
UCAD 4: Admin clicks the "Course-wise academic record "option

A1

SO — Display Admin's Home Page

UI — Admin selects Course wise academic record

SP — Fetches the required fields from data store

SO — Displays in tabular format

UI — Issues a Print command

Error message displayed — **SO**

SO — Software generates pdf form of this view and prints.

C — Any error in printing? — **Yes**

No

SO — Hard copy generated

STOP
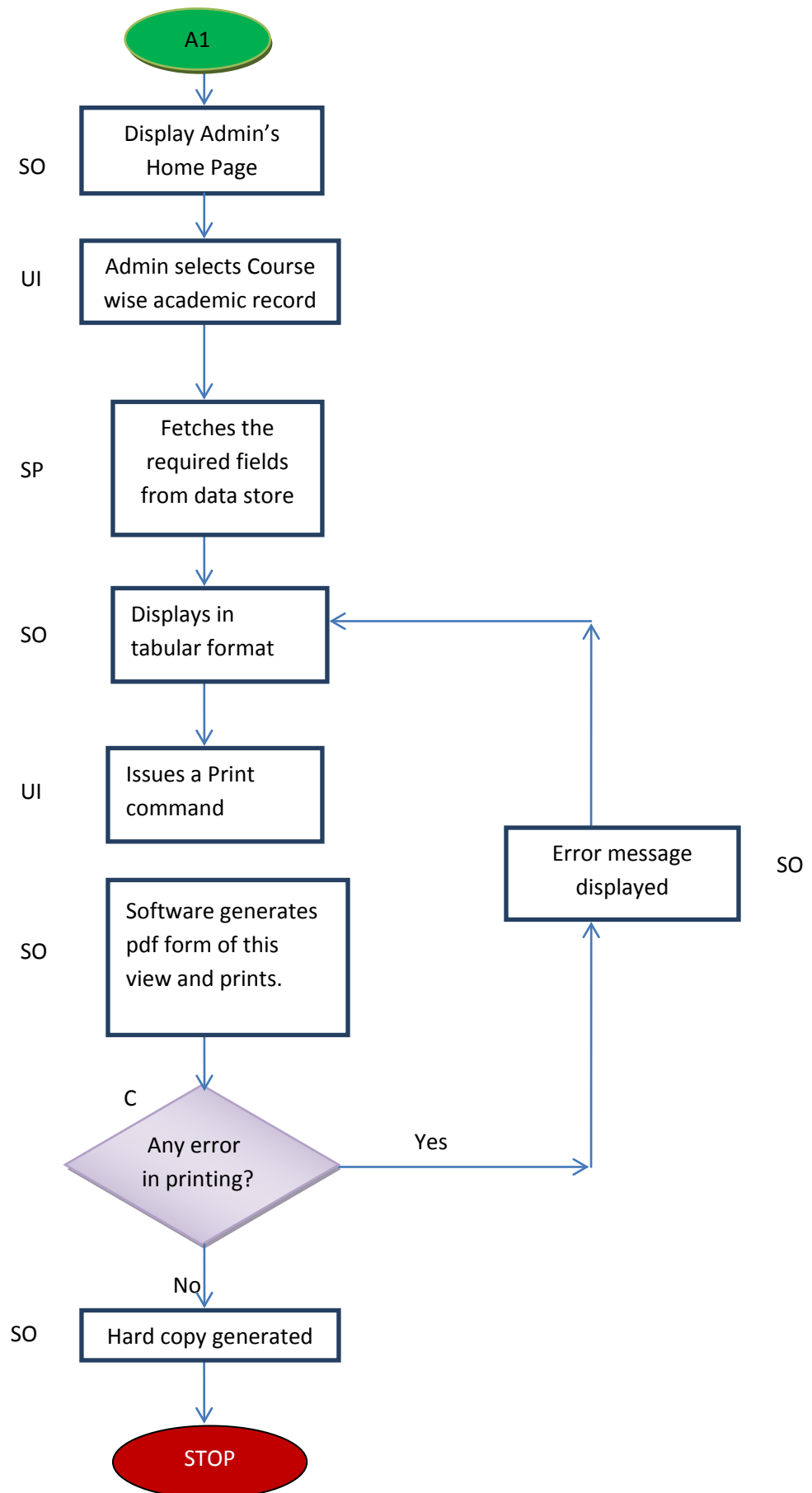
UCAD 5: Admin clicks the " View course details "option

A1

SO — Display Admin's Home Page

UI — Admin selects View course details

SP — Fetches the required fields from data store

SO — Displays in tabular format

UI — Issues a Print command

SO — Error message displayed

SO — Software generates pdf form of this view and prints.

C — Any error in printing? → Yes

No

SO — Hard copy generated

STOP