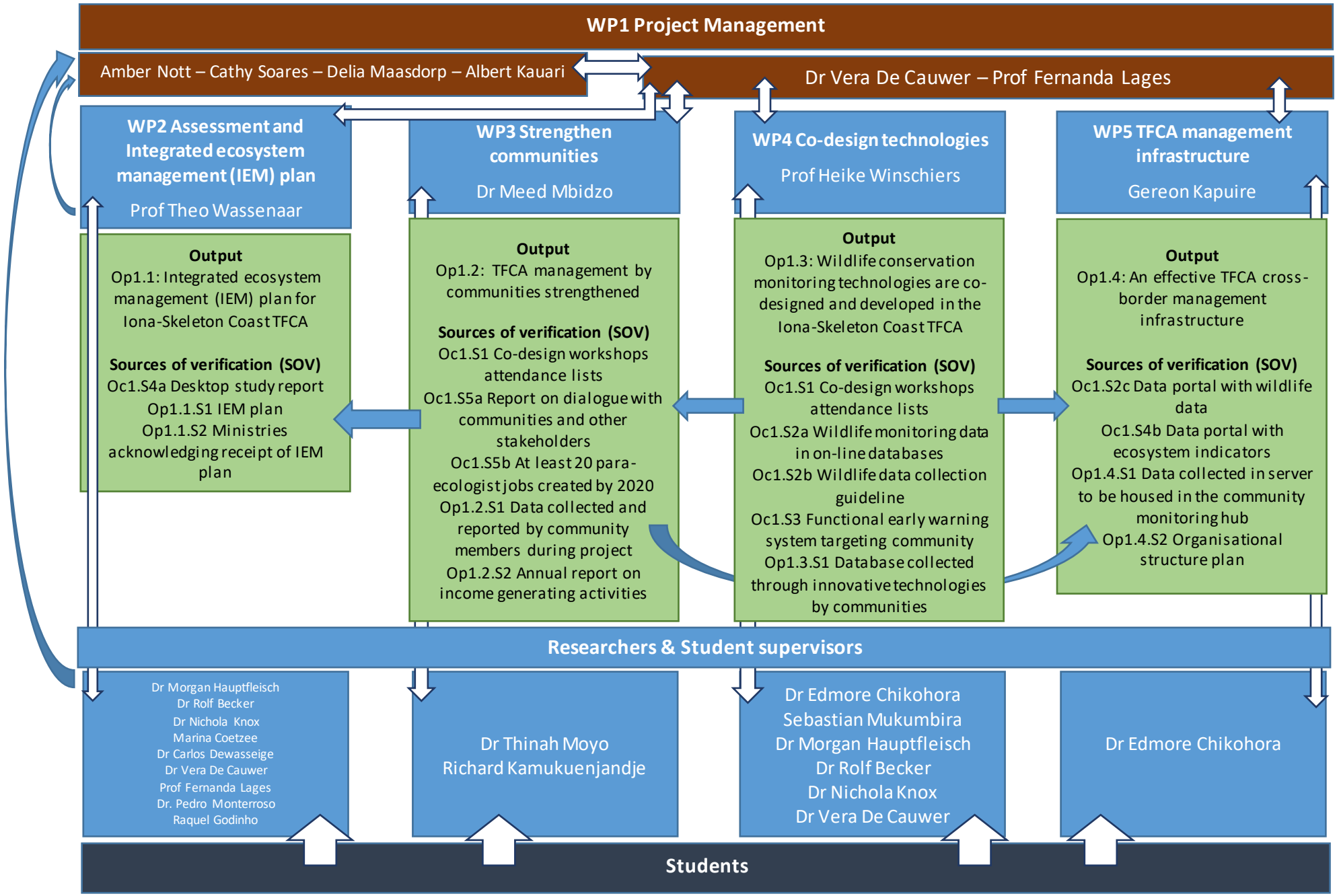
WP1 Project Management
Amber Nott – Cathy Soares – Delia Maasdorp – Albert Kauari
Dr Vera De Cauwer – Prof Fernanda Lages
WP2 Assessment and Integrated ecosystem management (IEM) plan
Prof Theo Wassenaar
WP3 Strengthen communities
Dr Meed Mbidzo
WP4 Co-design technologies
Prof Heike Winschiers
WP5 TFCA management infrastructure
Gereon Kapuire
Output
Op1.1: Integrated ecosystem management (IEM) plan for Iona-Skeleton Coast TFCA
Sources of verification (SOV)
Oc1.S4a Desktop study report
Op1.1.S1 IEM plan
Op1.1.S2 Ministries acknowledging receipt of IEM plan
Output
Op1.2: TFCA management by communities strengthened
Sources of verification (SOV)
Oc1.S1 Co-design workshops attendance lists
Oc1.S5a Report on dialogue with communities and other stakeholders
Oc1.S5b At least 20 para-ecologist jobs created by 2020
Op1.2.S1 Data collected and reported by community members during project
Op1.2.S2 Annual report on income generating activities
Output
Op1.3: Wildlife conservation monitoring technologies are co-designed and developed in the Iona-Skeleton Coast TFCA
Sources of verification (SOV)
Oc1.S1 Co-design workshops attendance lists
Oc1.S2a Wildlife monitoring data in on-line databases
Oc1.S2b Wildlife data collection guideline
Oc1.S3 Functional early warning system targeting community
Op1.3.S1 Database collected through innovative technologies by communities
Output
Op1.4: An effective TFCA cross-border management infrastructure
Sources of verification (SOV)
Oc1.S2c Data portal with wildlife data
Oc1.S4b Data portal with ecosystem indicators
Op1.4.S1 Data collected in server to be housed in the community monitoring hub
Op1.4.S2 Organisational structure plan
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