Expectations of Artificial Intelligence to offer in library routines.

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| **University** | **Respondent** | **What do you expect Artificial Intelligence to offer in your library routines?** |
| MUHAS | 1 | Data occurance, data can be safe, facilitate work |
| MUHAS | 2 | Improving process and workflow, Handling big data, allows automating repetitive tasks |
| MUHAS | 3 | Faster decision making |
| MUHAS | 4 | Free librarian from other operation |
| TIA | 1 | Barcoding, labeling, cataloging, classification, aquisition |
| TIA | 2 |  |
| TIA | 3 | Stamping, barcoding, RFID |
| TIA | 4 |  |
| CBE | 1 |  |
| CBE | 2 |  |
| CBE | 3 | Work at reference section, cataloging, classification, user registration |
| CBE | 4 | Data analysis, data collection |
| CBE | 5 |  |
| CBE | 6 |  |
| UDSM | 1 |  |
| UDSM | 2 |  |
| UDSM | 3 | Security and access control, chat bots and virtual assistants, natural language processing, inventory management |
| UDSM | 4 | Check in/out, staff registration/ daily attendance, books security |
| UDSM | 5 | Classification, cataloging, information discovering |
| DUCE | 1 | Increase productivity, save time and money through automation and routine process growth of revenues |
| DUCE | 2 | To analysis digital collection and adding metadata, to perform data migration and self management |
| DUCE | 3 | Improving efficiency and accuracy of library data |
| DUCE | 4 | To save users, cataloging, classification |
| DUCE | 5 | Improve reading recommendation, improving security by employing monitoring systems |
| MZUMBE | 1 |  |
| MZUMBE | 2 |  |
| MZUMBE | 3 | Reduce human error, improving service |
| MZUMBE | 4 | Cataloging, classification |
| MZUMBE | 5 | Saves time |
| MZUMBE | 6 | cataloging |
| MZUMBE | 7 | Saves time |
| MZUMBE | 8 | Saves time, easy data access |
| MZUMBE | 9 |  |
| IFM | 1 | Acquisition, labeling, cataloging |
| IFM | 2 | Cataloging, classification |
| IFM | 3 | Barcode, labeling, classification, Aquisition |
| IFM | 4 |  |
| IFM | 5 |  |