

UniCredit Consumer Financing

presentation for

Statistical Tools for Finance Lecture

Bucharest, Faculty of Mathematics and Computer Science, University of Bucharest, May 2018



ABOUT US: UniCredit Consumer Financing













- Part of UniCredit Group, UniCredit Consumer Financing (UCFin) started its activity in Romania in 2008.
- UCFin is specialized in **finance of private individuals**.
- Products offered and selling channels:



UniCredit Bank Branch network

- **Personal Loans** (including Refinancing) without mortgage
- 2x Mastercard Credit cards: UniCreditCard Principal and Premium



Partner stores (ex. Altex, Media **Galaxy, Dedeman etc.)**

- Loans in stores (dedicated for goods acquisitions)
 - 1 x **credit card** Mastercard: UniCreditCard Partener

Auto dealers (Ex. Ford)

Auto Loans with fix and variable interest





Risk Management & Decision Systems











Mitigate losses and risks due to retail revolving and non-revolving loans through monitoring, reporting and improving modelling / policy rules /parameters for loan decision

- Periodic monitoring (daily, monthly, quarterly, half-yearly and yearly) of applications and customers' loans (applications) taken through branch or point of service;
- Historical data analysis, profile analysis, comparisons, monitoring trends, so as to determine criteria for improving decision making models parameters;
- Improve and manage policy rules in Decision System;
- · Improve portfolio quality and recovery rates
- Extract, update and model data in SAS Risk Data Mart.

Improving performance within the company strategy

 Automatize reporting, analyze patterns and optimize risk polices using SAS, Groovy, R system, Microsoft Office package









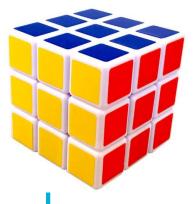






- ✓ Numeracy skills [knowledge, understanding, interpreting of numbers and figures];
- ✓ Strategic thinking skills [ability to learn, flexibility, prioritization]
- ✓ Attention to details [time management, active listening, organization];
- ✓ Technical skills basic statistics and programming SAS, R
 system, SQL, Java or Groovy to deal with large datasets

Please contact us : roucfinhr@unicredit.ro















Thank You

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