ENTREPRENEURS@FDAYS®/HTP

TEAM SUCCESS STUDY

HOW TO become a SUCCESSFUL entrepreneurial TEAM...

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ENTREPRENEURS@FDAYS®/HTP TEAM SUCCESS STUDY

This study investigates the contribution of occupational mindset, technological issues and entrepreneurial requirements to succeed startup activities. We exploit an unique data set focussing on 402 entrepreneurs that have participated in Fraunhofer Venture programmes like FDays® and HTP... (to be continued)



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TEAM SUCCESS STUDY

Occupational Mind

Network activity Experience level Skills / Competencies Startup activities

Customer story Digital business model Scalable business model Patents



Technological Issues



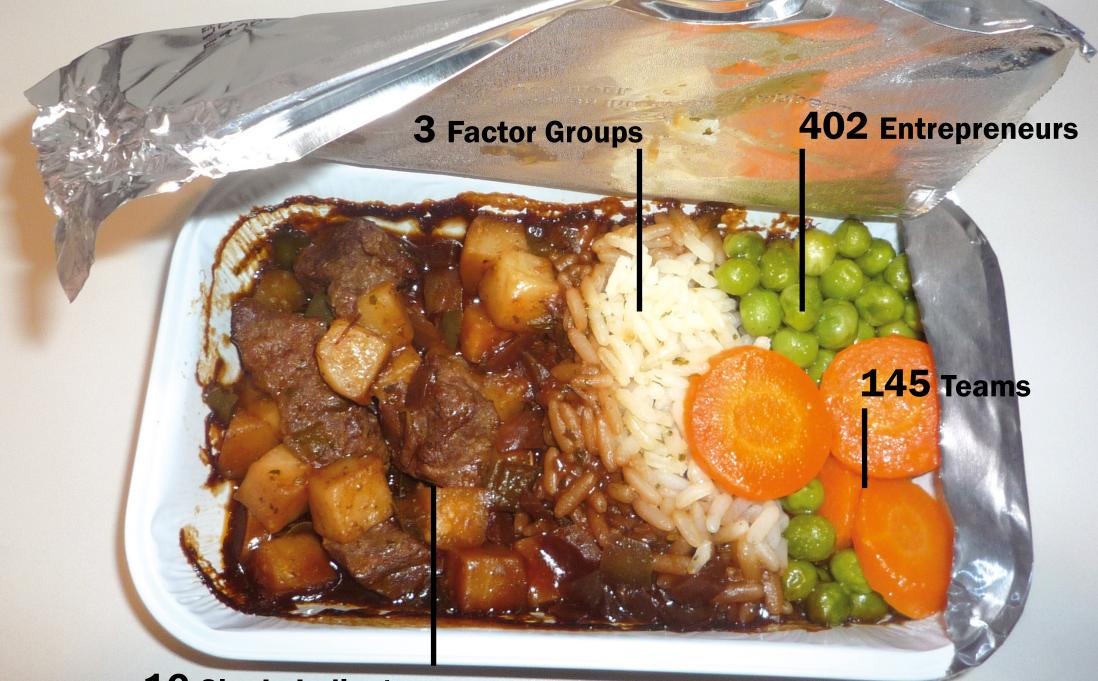
Publications Solution Trademark Product/Service innovation High yielding industry

Entrepreneurial Requirements

Size of parent institute RhoWi performing Growth



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16 Single Indicators

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ENTREPRENEURS@FDAYS®/HTP **TEAM SUCCESS STUDY**

ENTREPRENEURS	TEAMS	TECHNOLOGY TRANSFER RATE

TOP INDUSTRY SECTORS



ENTREPRENEURS@FDAYS[®]/HTP DRIVERS



TOP DRIVERS

- HETEROGENEOUS SKILLS OF ENTREPRENEUR
- SCALABLE BUSINESS MODEL
- DIGITAL MARKETPLACE
- PUBLICATIONS IN CORRESPONDING TECH-CHANNELS

TOP QUICK WINS

- ENTREPRENEURIAL ACTIVITIES BUILD UPON SCALABLE
 AND DIGITAL BUSINESS MODEL DO BETTER
- PUBLICATIONS ABOUT TECH-KNOWLEGE POSITIVELY ACCOMPANIES ENTREPRENEURIAL SUCCESS
- HETEROGENEITY IN EDUCATIONS SKILLS OF ENTREPRENEUR MOTIVATES TO STARTUP EFFORTS

ENTREPRENEURS@FDAYS®/HTP HAMPERINGS



TOP HAMPERINGS

- LARGER-SIZED PARENT INSTITUTES
- **NEGATIVE GROWTH RATES OF PARENT INSTITUTES**
- NON-DIGITAL BUSINESS MODEL

TOP QUICK WINS

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- TEAMS BEING TOO MUCH EMBEDDED INTO LARGER
 PARENT INSTITUTES MIGHT BE COUNTERPRODUCTIVE
- NEGATIVE GROWTH OF PARENT INSTITUTES HAMPERS
 ADEQUATE ECOSYSTEM TO SUCCEED STARTUP DREAMS
- BUSINESS MODEL WITHOUT DIGITAL COMPONENTS SEEMS TO BE NOT TIMELY AND UNSUCCESSFUL

