

DEVELOPMENT PLAN MODUL UNIVERSITY VIENNA

STUDY YEARS 2014/15-2019/20

1 **MODUL University Vienna**
2
3 **Development Plan**
4 **Study Years 2014/15 – 2019/20**

5
6 Vienna, 17th of January 2014
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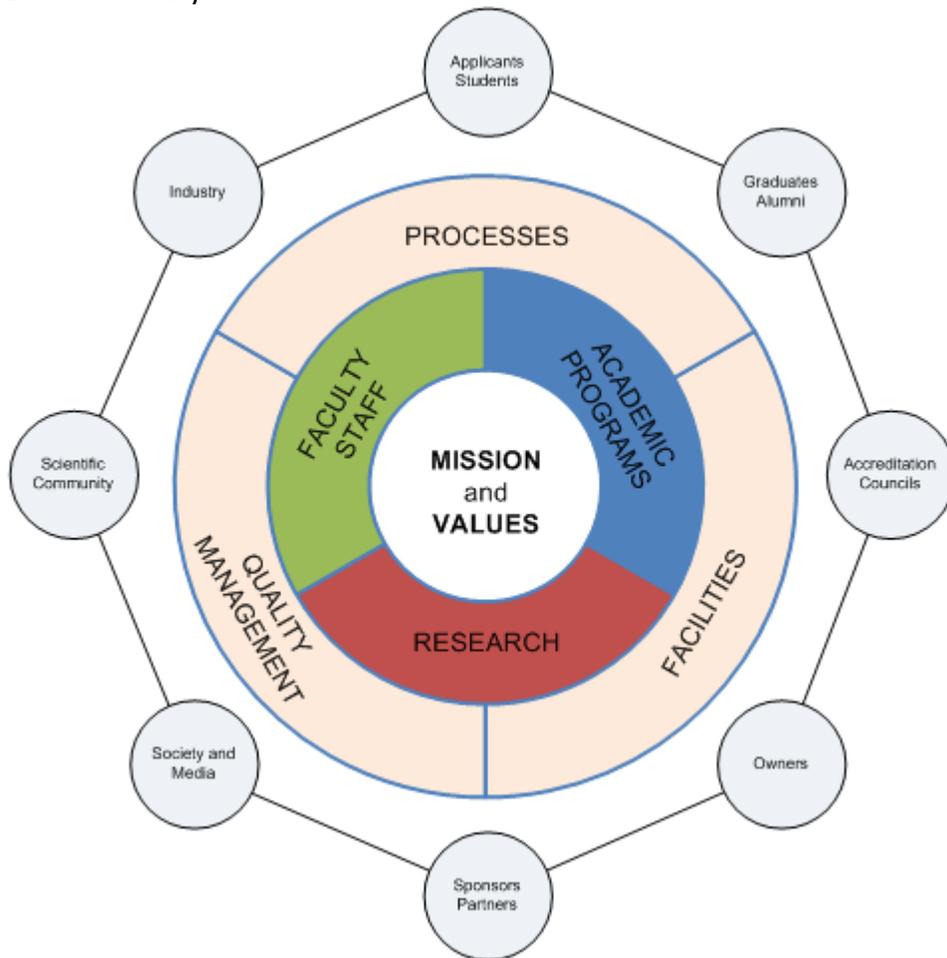
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47

48 **Starting Position**

49 MODUL University Vienna is a private university in Austria that is accredited by the Austrian
50 Accreditation Council (AQ Austria) and recognized by the Federal Ministry of Science and
51 Research. It commenced its operations on 1 October 2007.

52 The **Development Plan of MODUL University Vienna (2014/15-2019/20)** is set to extend and
53 specify the strategic focus and developmental goals that were defined during the establishment
54 of the university. The Plan is based upon various assumptions with regards to important
55 **developments of the external and internal environment** of MODUL University Vienna. In
56 addition, it contains a suggestion for a **strategic focus and the development of a profile** as well
57 as a **financial plan**, including an **organizational and personnel development plan**. The
58 developmental and communication goals make it possible to realistically estimate the necessary
59 **resources**. Nevertheless, all developmental steps are to be discussed with regards to availability
60 of resources before they are implemented. If resources are limited, the University Board will
61 prioritize as necessary.



62
63 **Picture 1: Stakeholders of MODUL University Vienna**

64

65 The current Development Plan increases not only the professionalism of the university as a
66 whole, but also the quality of performance in every academic and administrative department.
67 Through this, the basis for the sustainable and economic success of MODUL University Vienna
68 will be developed.

69
70 MODUL University Vienna deals with a number of stakeholders whose expectations need to be
71 anticipated (see Picture 1). Of utmost priority is the mission of the **owners** of the university,
72 who have high expectations on the profile development and economic success of the university.

73
74 Other important stakeholders are the **Austrian Accreditation Council**¹ and additional academic
75 certifying institutions. The conditions for accreditation require continuous evidence of research
76 as well as fulfilling at least 50% of the teaching obligation with the permanent staff. In order to
77 continue its operations, MODUL University Vienna must be granted reaccreditation in 2014.

78
79 Finally, the university is responsible for its potential and **current students, graduates** (alumni),
80 **employees, industry** and **sponsors** affiliated with the university, as well as **science** and **society**.

81
82 The vast amount of various, partly even conflicting expectations of these stakeholders should be
83 exceeded. The **reputation of the faculty**, which is a result of their **research performance** and
84 the **quality of the study programs**, is the most important success factor of the university.

85
86 The **concept and vision** as a research-oriented university as well as the university's fundamental
87 **educational goals** are the foundations of the university profile.

88 **Strategic Orientation and Profile Development**

89 **Mission Statement and Vision**

90 MODUL University Vienna (MU) is an internationally oriented organization for research and
91 education in economics, business, and management of sustainable development, with a strong
92 focus on future oriented sectors like new media technology, tourism, and governance. MODUL
93 University Vienna combines a strong academic foundation with a commitment to sustainability
94 and innovation as the key drivers of long-term success. It aims to foster independent and
95 original research and bring the benefits of innovation to the research community and the
96 general public.

97
98 In pursuit of its mission, the University responds creatively to local, national and global change.
99 It initiates and supports internationalization, lifelong learning, equality and social justice.
100 MODUL University Vienna applies rigorous standards of scholarship and promotes the principles
101 of freedom of scientific thought and teaching as well as equal opportunity. The university

¹ AQ Austria, previously Österreichischer Akkreditierungsrat (ÖAR).

102 commits itself to continuous quality improvement and the extension of its educational
103 programs.

104
105 Environmental protection, social responsibility and economic viability are key principles of
106 MODUL University Vienna and it acknowledges and embraces the urgent need for development
107 strategies that meet the needs of the present without compromising the welfare of future
108 generations. Sustainability represents an integral part of the curriculum and research agenda
109 and is also reflected in the daily work flow. In addition, the university operates in a manner that
110 minimizes environmental risks and adverse effects on the environment.

111
112 The profiling of MODUL University Vienna is carried out through scientific subjects as well as
113 comprehensive research and educational activities. In addition to that, MODUL University
114 Vienna conveys itself as an institution for an integrated academic education that is seldom
115 encountered in Austria and Europe at the university level. This integrated education is
116 understood as an intertwining of decision-making competence on a professional level and
117 personality development and represents a combination of methodical problem solving, social
118 and psycho-social learning.

119 The fundamental **values of education** defined by MODUL University Vienna's University
120 Assembly and approved by its University Council, are as follows:

121 1. **Knowledge, Creativity, Innovation**

122 Challenge what the society takes for granted and embrace change

123 2. **Personal Integrity**

124 Support the principles of equality and justice

125 3. **Mutual Respect**

126 Value diversity and humanity

127 4. **Responsibility and Stewardship**

128 Serve as ambassadors of sustainable and responsible living

129
130 Members of the university are encouraged to adhere to these values; these values are conveyed
131 to the students through various methods inside and outside of the classroom. A system for
132 monitoring the success shall stimulate continuous discussion and lead to further development
133 of the teaching methods.

134
135 Due to existing competition on the national level, MODUL University Vienna can only subsist
136 with international and highly specialized offers. An international orientation, achieved by
137 reaching over European borders, is an essential aspect of the development of quality and should
138 be reflected in the future through faculty, student mobility programs and a strong network in
139 the form of international cooperation and partnership agreements with other universities and
140 economic partners.

141

142 MODUL University Vienna has a goal to be acknowledged in Europe as Austria's leading private
143 business school with innovation stimulating study programs in the fields of international
144 management, sustainable development, and tourism within the next ten years. The terms
145 research oriented, diverse, international, innovative and sustainable should be those most often
146 associated with MODUL University Vienna.
147

Main Goal 1:

MODUL University Vienna is acknowledged in Europe as Austria's leading private university with internationally recognized research and innovative study programs in its fields of specialization.

148
149

Main Goal 2:

Nationally and internationally, the university is renowned for the high level of student satisfaction, methodological competences of its faculty, and a rigorous commitment to innovation and sustainability as key drivers of success in a dynamic and knowledge-based society.

150
151

152 These leading goals, together with the four educational values, lay down the fundamental basis
153 and direction for the development of MODUL University Vienna. Given this background, the
154 university must distinguish itself from other competitors as a provider of scientifically based and
155 research led teaching at the university level.
156

157 MODUL University Vienna offers study programs in subject areas with outstanding job
158 opportunities both nationally and internationally. The integrated educational concept prepares
159 its graduates for leadership positions.
160

161 MODUL University Vienna not only appreciates but embraces the ideas expressed in the
162 intellectual discussions of its employees and students – it wants to be a place that reflects
163 **diversity** and strives to implement it in its development. Diversity is expressed in various ways
164 and is formed by characteristics such as gender, age, level of education, cultural, ethnic and
165 religious affiliation, sexual orientation, family status and disability. The students and employees
166 are encouraged to engage in activities that foster and reinforce diversity. The great amount of
167 cultural diversity among members of the university is an essential feature of the university, and
168 it requires the development of a broad international network.
169

170 The criteria for admission to a study program are based primarily on the qualifications of the
171 applicant, for which prior factual and procedural knowledge and motivation have an equal
172 degree of importance. MODUL University Vienna is committed to expanding its scholarship
173 programs in order to recognize extraordinary academic achievements and to increase the
174 acceptance of qualified applicants who add diversity to the university's student body, but
175 cannot finance their studies themselves.
176

177 The university acknowledges the achievements of its academic staff in the areas of research,
178 teaching and knowledge transfer. It develops scientific growth in its specific subject areas and
179 orients itself toward the quality requirements of other leading international universities. In
180 addition to this, MODUL University Vienna offers solutions to problems encountered in the
181 business sector as well as in the public sector and is the primary point of contact when
182 questions arise within its areas of expertise. The possibilities of choice while studying and
183 opportunities for further education after studying are important characteristics of the study
184 programs offered and make life-long learning possible.

185
186 Ideas and concepts of sustainability are not only integrated into the study programs and on the
187 research agenda, but they are also put into practice in daily operations of the university.
188 MODUL University Vienna envisages becoming the first zero-energy university and an example
189 of Corporate Social Responsibility put into practice. Sustainable development will be seen as an
190 important undertaking of the university. The practical experience gathered in the development
191 process will be implemented as much as possible in teaching.

192
193 Due to its type of organization (private university), the university is obligated to be a self-
194 sustaining institution meaning it covers its own operational costs. It is a strategic goal of the
195 university to finance the costs accrued in the development of its profile and cutting-edge
196 teaching and research as quickly as possible with tuition fees and third party funds (acquired
197 through fundraising), and to increase its financial independence from external resources.

198

Main Goal 3:
MODUL University Vienna will approach becoming a financially independent organization.

199
200

201 The goals of MODUL University Vienna will be met through the development of its profile, by
202 communicating the high quality of research and education, and by creating a MODUL identity
203 among students and graduates. Effective internal and external marketing is required for the
204 economic success of the university.

205

206 The entire university staff deals efficiently and responsibly with the available resources. To
207 what extent MODUL University Vienna can reach the overall goals it has set forth depends
208 mostly upon the engagement of members of the university.

209 **Areas of Activity**

210 MODUL University Vienna is active in four central areas:

211

- 212 1. **Research:** The autonomous generation of knowledge and the active participation in each
213 particular scientific community is an essential component of the core identity and
214 indispensable requirement for research supported teaching.

- 215 2. **Teaching/Education:** All activities of MODUL University Vienna related to stimulating
216 and expanding students' knowledge (e.g. supporting life-long learning) are the most
217 important of all the expectations held by the university's stakeholders.
- 218 3. **Transfer services:** All activities that aim to solve the problems facing society, in particular
219 those which are economic in nature, but result from areas not attributed to research and
220 education will be designated as transfer achievements.
- 221 4. **Sustainable development goals:** Activities undertaken by members of the university
222 should also help to achieve the university's sustainability goals.

223 **Development of Research**

224 Economic research at academic level will be successful primarily through a balanced mixture of
225 basic and applied research endeavors and second through the transfer of research results into
226 the teaching programs. Topics with the potential of profiling the university should emerge from
227 research areas with a high potential to contribute to progress. This is particularly not
228 everywhere the case in the area of business administration where only new and fashionable
229 vocabulary is used (e.g. the buzzword of "destination management" in the specialization area of
230 tourism and leisure). In addition to that, aspirations and competences have to match. In the
231 long run, the private MODUL University Vienna is convinced to pursue the following themes
232 credibly (sequence has no ranking):

233 **1. Travel Flow, Trend and Competitiveness Analyses**

234 Very promising appears to carry forward the prevailing research initiatives in the field of
235 regional tourism development. Urgent need for action still exists for conducting travel flow and
236 competitiveness studies broken down by national, regional and urban structures. Questions like
237 how the changes of infrastructure and tourism organizations in Eastern Europe impact on the
238 competitiveness of Central and Eastern European destinations remain predominantly
239 unanswered. MODUL University Vienna faculty contribute more than 10 years in this field and
240 offer – in cooperation with the largest national and European tourism organizations (Austrian
241 National Tourism Organization, European Travel Commission, European Cities Marketing) – the
242 most comprehensive database in European tourism statistics. In May 2009, this project received
243 the "Ulysses Special Jury Prize" by the UNWTO in the category "Innovations for Tourism
244 Companies". This database offers an ideal backbone for conducting research projects focusing
245 on destination and competitiveness analyses and on the development and evaluation of
246 innovative tools for marketing decision support.

247 The continuously updated secondary statistical information is complemented by occasionally
248 conducted primary investigations (e.g. standardized guest surveys in selected cities, manager
249 panel data on the development of services rendered by tourism organizations). Both data
250 sources are exploited in parallel for running varied investigations. Particular problems in
251 regional analyses arise during data compilation and the application of methods due to

252 incomplete and/or non-standardized data. Hence, the overall research aim in this area foresees
253 the further extension of the currently largest international database of regional tourism
254 statistics, the application of existing and the development of new tools of analysis to improve
255 the evaluation of regional economic problems.

256 **2. Development and Evaluation of Information Systems**

257 Marketing Intelligence tools are used for developing IT-supported product innovations,
258 management information systems and selected research fields of the web economy. In the area
259 of tourism specific and innovative technological developments MODUL University Vienna faculty
260 gained national and international expertise during the past decades. Examples are the domain-
261 specific search engine contracted by the Austrian National Tourism Organization and the
262 tourism portal developed on behalf of the European Cities Marketing that employs web usage
263 mining and web content mining technologies. This research area emphasizes the development
264 and dissemination of non-trivial methods of analysis and optimization exploiting insights from
265 management, marketing science, psychometrics, statistics and computational intelligence.
266 Related topics for further development are: new media usage for generating and assessing
267 product innovations in tourism and leisure as well as the application of shared-experience
268 models in collaborative working environments.

269 **3. Big Data Analysis – Knowledge Extraction and Information Diffusion**

270 Numerous projects in the field of media monitoring and knowledge management lack suitable
271 analytical frameworks, focus on only one medium, or neglect the dual role of customers as
272 producers and consumers of digital content. These shortcomings open a very promising field for
273 research to grasp and model e.g. the fundamental mechanisms of information diffusion in
274 media of different degree of interactivity and their impact on the process of public opinion
275 emergence. MODUL University Vienna faculty members have been working on a series of
276 successful projects in order to develop accurate annotation services to enrich documents with
277 geospatial, semantic and temporal tags and developed visualization systems for synchronizing
278 geographic maps, tag clouds, association graphs as well as two- and three-dimensional
279 information landscapes. These visualizations help users to understand the context of gathered
280 Web intelligence while navigating large repositories of Web documents – processing a user’s
281 search query and showing the most relevant documents in their specific regional context, for
282 example, or comparing the online coverage about an organization by different stakeholders
283 groups. The technologies developed within these projects can be used to analyze the diffusion
284 of product-related opinions across electronic channels, and how managers and policy makers
285 can use the results of this analysis for improving their decision making.

286 **4. Collective Awareness, Knowledge Co-Creation and Social Innovation**

287 An important research focus at MODUL University Vienna is building Collective Awareness
288 Platforms (CAPS) to strengthen the relationship between stakeholders in a given domain such as
289 “climate change”, e.g. scientists, policy makers, educators, NGOs, news media and corporations.
290 Such platforms enable the management of expert knowledge from multiple partner
291 organizations and provide a platform for effective communication and collaboration. They also

292 aim to translate the stored knowledge into coordinated action. Innovative survey instruments in
293 the tradition of “games with a purpose” will be explored for sharing meaning and leverage
294 networking platforms to capture indicators of attitudes, lifestyles and behaviors. A particularly
295 promising approach is the emerging field of Embedded Human Computation (EHC), which will
296 advance and integrate the currently disjoint research fields of human and machine computation
297 (www.ucomp.eu). EHC goes beyond mere data collection and embeds the HC paradigm into
298 adaptive knowledge extraction workflows. The long-term aim is to integrate the above
299 mentioned Collective Awareness Platforms (currently pursued in the DecarboNet.EU project)
300 with iterative EHC cycles (currently pursued in the uComp.EU project) to support knowledge co-
301 cration and social innovation processes, drawing upon a wide range of evidence sources
302 including both structured sources (e.g. Linked Open Data) as well as unstructured sources (e.g.
303 crawled archives of news and social media content).

304 **5. Environmental Communication with a Focus on Climate Change**

305 Given the intense attention that environmental topics such as climate change attract in news
306 and social media coverage, key questions for government agencies and other large
307 organizations are how other stakeholders perceive the observable threats and policy options,
308 how public media react to new scientific insights, and how journalists present climate science
309 knowledge to the public. MODUL University Vienna will continue to advance the state of the art
310 in semantic technologies to address these questions, showcasing its achievements through the
311 *Media Watch on Climate Change* (www.ecoresearch.net/climate), a publicly available online
312 platform. Future studies will investigate how online metrics and visual analytics components can
313 be used to measure and possibly predict the impact of science communication and public
314 outreach campaigns – through a combination of quantitative and visual methods that go
315 beyond sentiment analysis and related opinion mining approaches.

316 **6. Sustainable Tourism and Regional Development Policy**

317 Tourism, for many cities and regions, is a propulsive source of economic vitality, and its
318 economic health can profoundly influence the course of regional development and
319 sustainability. In the last few decades there has been a paradigm shift in how society views the
320 relationships among tourism, development, and sustainability. There is now greater emphasis
321 on reducing social disparities, maintaining acceptable levels of quality of life for citizens, and
322 maintaining environmental quality, biodiversity, and the conservation of non-renewable
323 resources. Levels of tourism that negatively impact the environment, the host community and
324 the quality of public services and infrastructure will, over time, erode the appeal of the city or
325 region as a tourist destination as well as the quality of life for its residents and can lead to loss
326 of economic vitality. We address such questions as: How can tourism and regional development
327 strategies be coordinated to achieve sustainable development? What role does social
328 entrepreneurship and social business have in fostering sustainable tourism development? What
329 are the drivers for companies to adopt corporate social responsible strategies and what affects
330 the adoption? What are the consequences of adopting Corporate Social Responsibility (CSR) for
331 a company and how can they be monitored and evaluated? Which external and internal factors
332 challenge, impede, encourage and influence the implementation of sustainability by

333 enterprises. How can consumers be actively involved in the process of adopting sustainability
334 practices? How can we make tourism accessible for all ('tourism for all')? How can tourism be
335 used as a tool for poverty reduction? What are the challenges and methods for improving the
336 situation of the tourism labor market? How can stakeholder participation help to foster a
337 sustainable level of tourism? What are the best ways to monitor and benchmark progress on
338 sustainability? What are the implications of exogenous factors such as climate change on
339 regions whose economies depend upon tourism, and what types of regional policies are needed
340 to manage such uncertainty and instability?

341 **7. Governance for Innovation and Sustainable Development**

342 Research in the field of management of sustainable development covers more than the classical
343 corporate management approaches. Besides the core field of corporate social responsibility, it is
344 oriented toward the question of the growing importance of public-private-partnerships since
345 the border between the public and the private sector becomes blurred and focuses on the
346 growing importance of social entrepreneurship and social business. The question of
347 implementing social responsibility in private and public institutions is more than formulating a
348 CSR mission statement. Moreover, the focus will lie on sustainable finance and sustainable
349 financing strategies which incorporates impact and social or sustainable investments. The
350 central questions addressed in this context will deal with the tradeoff between social impact
351 and investment return, but also with possibilities to finance climate change or social response.

352 Innovation and sustainable development are also highly visible target areas on the political
353 agenda and demand the appropriate governance structures for their promotion. Making
354 progress on both sustainable development and technological innovation requires steering
355 individual behavioral and societal change at the intersections of the social, economic, and
356 ecological realms and often involve managing and solving conflicts at multiple levels of
357 government. The central challenge of governance, hence, is developing the institutional capacity
358 to design, promote, gain agreement for, implement, and monitor effective strategies. We
359 address such questions as: How can good governance practices contribute to social
360 responsibility and sustainable development? What kinds of governance structures are most
361 effective? Are new forms of cooperation and coordination needed? What are the benefits of the
362 formation of networks and partnerships? What challenges and bottlenecks arise from these
363 new organizational forms of governance?

364 **8. The Role of Higher Education in Sustainable Economic Development**

365 In the globalized, knowledge-based economy of the 21st century, organizations that produce
366 and disseminate knowledge have a critical role to play in assisting cities, regions, and nations
367 reach and sustain economic competitiveness. How do higher education institutions respond to
368 this recognition, by expanding their activities beyond teaching and basic research to include
369 economic, business, and technology development? Research conducted by MODUL University
370 Vienna's faculty examine the effectiveness of universities in the stimulation of regional
371 economic development, the emergence of academic entrepreneurship and the problems and
372 opportunities the 'entrepreneurial turn' of universities creates, and the analyses of policies and

373 regulations that hinder how universities can become more effective as an engine of regional
374 development. Research on how institutions of higher education have provided leadership is
375 conducted and technical expertise in sustainable development practices will continuously be
376 developed.

377 **9. The Measurement of Living Conditions and Quality of Life**

378 In close connection to the international developments regarding social structural indicators,
379 MODUL University Vienna is engaged in fundamental research about the assessment of living
380 conditions, quality of life and subjective well-being. Driven by the report of the Stiglitz-Sen-
381 Fitoussi commission, OECD and EU are working on amendments to the system of social
382 indicators that are going far beyond merely economically oriented variables such as GDP or
383 monthly income. However, severe measurement problems raise questions about the validity of
384 many of the proposed indicators (such as subjective ratings of life satisfaction). Therefore,
385 various kinds of measurement approaches are tested and compared on a large-scale basis,
386 including particularly interviewing and survey approaches.

387 **10. Energy Finance and Asset Pricing**

388 In recent years, the interest in commodity markets and commodity pricing increased. Driven by
389 the increase of speculation in this area, market regulators, policy makers, and producers of
390 commodities (agriculture, energy, natural gas) ask for assistance in order to assure fair prices
391 which can only be reached if the trading market operates in an efficient way. This research
392 addresses the classical intersection between finance and economics and, thus, combines the
393 different methods and theories applied in the certain area.

394 **Research Funding**

395 MODUL University Vienna's research activities are primarily carried out by its faculty and by
396 third-party funded researchers. The university distinguishes between basic and applied
397 research. Basic research comprises all research funded by international, national, or regional
398 research funds, usually generated through competitive calls. In addition to that, it also includes
399 all non-funded research carried out by faculty members as stipulated in their work contracts.
400 For each individual faculty member, the university's research expectation varies depending on
401 the role and on the amount of employment. Full Professors and Associate Professors, due to
402 their other administrative responsibilities, have a research expectation of 40%, Assistant
403 Professors and Researcher and Lecturers of 50% of their working time (see Chapter
404 'Organization of Academic Activities'). All faculty members (including Senior Lecturers and
405 Lecturers) are expected to contribute to applied research, either by conducting externally
406 funded research projects at MODUL Research, or by providing other forms of transfer services
407 (providing speeches, participating in advisory boards, etc.).

408 The expected development of research funding at MODUL University Vienna is outlined in the
409 following table:

410

411

Research Funding	2014/15	2015/16	2016/17	2017/18	2018/19	2019/20
Full Professor ¹	270.359	334.682	403.011	413.086	423.414	433.999
Associate Professor ¹	156.942	198.175	203.130	208.208	213.413	218.748
Assistant Professor ¹	220.540	313.999	321.849	366.539	375.702	385.095
Researcher and Lecturer ¹	168.778	172.998	199.176	247.861	275.911	282.808
Subtotal	816.619	1.019.853	1.127.165	1.235.694	1.288.440	1.320.650
Basic research projects @MU²	165.000	181.500	199.650	219.615	241.577	265.734
Applied research projects @MR³	40.000	45.000	50.000	55.000	60.000	60.000
Total research funding	1.021.619	1.246.353	1.376.815	1.510.309	1.590.016	1.646.385
in % of total budget	15%	16%	16%	16%	16%	16%
Basic research in %	96%	96%	96%	96%	96%	96%
Applied research in %	4%	4%	4%	4%	4%	4%
Internally funded research in %	80%	82%	82%	82%	81%	80%
Externally funded research in %	20%	18%	18%	18%	19%	20%

412 Notes: ¹ time dedicated for research in % (see Chapter ,Organization of Academic Activities')

413 ² Total revenues from third party funded research projects (incl. 'Researchers')

414 ³ Third party funded research projects at MODUL Research (on-the-job research transfer
415 activities of faculty and overheads)

416 Development Steps

- 417 • Lighthouse research areas that are identified to strengthen the research profile of the
418 university, will be actively supported by the university management. Examples for
419 potential lighthouse research areas are:
 - 420 ○ Assessment of strategies and policies for sustainable development
 - 421 ○ Energy finance and asset pricing
 - 422 ○ Knowledge-based regional economic development strategies
 - 423 ○ Media monitoring
 - 424 ○ Open data/tourism benchmarking systems
 - 425 ○ Open access research platforms/journals
- 426 • Emphasis will be given to advancements in interdisciplinary research to take advantage
427 of their capacity to strengthen MU Vienna's profile.

428 Development of Teaching/Education

429 An important criterion of MODUL University Vienna that distinguishes it from other tertiary
430 educational institutions (Applied Universities in particular) is the strong link between research
431 and teaching. The content of what is taught is oriented toward and reflects the current
432 condition and themes of the respective international scientific communities. The teaching
433 processes do not primarily emphasize the mediation of fact-based knowledge, but rather –
434 depending upon the course of studies and level of education, determine the appropriate
435 balance for integration of the fundamental educational goals of MODUL University Vienna – the
436 acquisition of reflection and learning capabilities as well as the transfer of knowledge. All

437 instructors at MODUL University Vienna, therefore, deal with research at least passively, in the
438 sense of tracking the relevant scientific discourse, and preferably also actively through distinct
439 research contributions.

440
441 In the field of education, MODUL University Vienna is active in teaching on various levels,
442 offering undergraduate, graduate, and post-graduate degree programs.

443
444 MODUL University Vienna currently offers seven study programs offered by four different
445 Schools:

446
447 ***Undergraduate School***

- 448
449 1. Bachelor of Business Administration in Tourism and Hospitality Management (6 Semesters)
450 2. Bachelor of Business Administration in Tourism, Hotel Management, and Operations (8
451 Semesters)
452 3. Bachelor of Science in International Management (6 Semesters)

453
454 ***Graduate School***

- 455
456 4. Master of Science in International Tourism Management (4 Semesters)
457 5. Master of Science in Sustainable Development, Management, and Policy (4 Semesters)

458
459 ***Professional School***

- 460
461 6. Master of Business Administration (4 Trimesters)
462 • Major in Tourism Management (optional)
463 • Major in Management of Sustainable Development (optional)

464
465 ***Post-Graduate School***

- 466
467 7. Doctor of Philosophy (8 Semesters) in Business and Socioeconomic Sciences

468 ***Undergraduate School***

469 The Bachelor level programs offered by MODUL University Vienna are oriented primarily toward
470 the demands of the job market. Thus, an extensive coverage of relevant economic themes in the
471 educational content in these areas is sought. A method-oriented education is in the foreground
472 and particularly emphasized in the Bachelor of Science program; the fundamental knowledge of
473 business informatics as well as knowledge of advanced topics such as business ethics or
474 environmental management is also a part of this education.

475
476 The university is faced with a high demand from students who are interested in a very training-
477 oriented education in the area of hotel management. In order to meet these demands and not
478 jeopardize the profile and strengths of the three year bachelor program, a segmentation and

479 expansion of the content and duration of studies has been implemented (i.e. 4 years BBA in
480 Tourism, Hotel Management, and Operations).

481 **Development Steps**

482 No major revisions of the undergraduate programs are planned during the period of this
483 development plan. However, the following are defined as long term goals for the development
484 of the undergraduate study programs:

- 485
- 486 • Continuously increase quality and number of applicants through increased market
487 knowledge and cooperation with institutions/persons who have access to high potential
488 applicants (Maximum number of intakes per year: BBA in Tourism and Hospitality
489 Management: 90; BBA in Tourism, Hotel Management, and Operations: 30; BSc in
490 International Management: 90).
- 491 • Full-time studies with 60% international students (Assumption: BBA 3yrs: 70%, BBA 4yrs:
492 90%, BSc: 50%) from at least 50 different nationalities.
- 493 • Differentiate Common Body of Knowledge courses by study programs (BBA, BSc) and offer
494 program specific case studies, examples, and exams.
- 495 • Further develop the concepts of curricular value-based education, interactive/collaborative
496 lectures, blended learning, mentoring, and high potential programs.
- 497 • Increase flexibility to the curriculum by offering multiple courses in different semesters.
- 498 • Further develop the concept of non-curricular value-based education in collaboration with
499 the Student Service Center.
- 500 • An industry advisory board with focus on 'International Management' will be installed in
501 order to advise the Dean and the respective Program Area Director in curriculum specific
502 questions and to support the development of the new Bachelor of Science study program.
- 503 • Continuous evaluation of joint- or double-degree co-operations with internationally
504 recognized partner universities.
- 505 • Based on student demand, further development of the university exchange program
506 (including number of available study abroad opportunities), particularly for students of the
507 BSc study program.
- 508 • Accreditation of a study qualification exam ('Studienzulassungsprüfung') for applicants with
509 comprehensive professional experience without A-level certificate.
- 510 • Observing the developments of 'Professional Academies' ('Berufsakademien') and possibly
511 develop an offer in collaboration with MODUL College.

512 Graduate School

513 The consecutive Master programs (graduate studies) are taught in substantially smaller groups
514 than in the Bachelor programs. Similar to the undergraduate study programs, the selection of
515 the applicants is based on the qualifications, motivation, and diversity of its applicants.

516
517 During the phase of this development plan, a minor revision of the Common Body of Knowledge
518 programs and a significant revision of the MSc in International Tourism Management are
519 planned. The main purpose of these revisions is to better accommodate the interests of the
520 students and the needs of the very broad tourism labor market.

521 Development Steps

522 • Continuously increase quality and number of applicants through increased market
523 knowledge and cooperation with institutions/persons who have access to high potential
524 applicants (Maximum number of intakes per year: 30 students per study program).

525 • A revision and extension of the MSc in International Tourism Management curriculum
526 offering specializations ('majors') in following fields (until 2016/17):

- 527 ○ Hotel Development and Finance
- 528 ○ Destination Marketing and Management
- 529 ○ Sustainable Tourism and Planning

530 • Full-time studies with approximately 50% international students from at least 15 different
531 nationalities.

532 • Continuous evaluation of joint- or double-degree co-operations with internationally
533 recognized partner universities.

534 • Evaluating and improving the content and procedures of the make-up courses for applicants
535 that lack pre-education in the specialization areas of the MSc study programs.

536 Professional School

537 At the level of the continuing education for professionals, MODUL University Vienna currently
538 offers a general Master of Business Administration (MBA) study program. This study program is
539 an attractive and competitive offer for professionals who want to further their career by
540 updating their knowledge about state-of-the-art management approaches and methods.

541
542 For admission to the MBA program, at least 3 years of work experience are required as well as
543 academic qualifications. However, the requirements for each program are to be individually
544 determined and can be compensated in exceptional cases with corresponding leadership
545 experience. The duration of the studies is either 18 (full-time) or 24 months (part-time, for
546 employed students).

547
548 For the clear positioning and concentration of resources, MODUL University Vienna is offering a
549 study program with core subjects in business administration that will be marketed together with
550 various specializations students can select as a major area during their studies. Currently
551 following majors are offered in the MBA study program:

- 552
553 • Tourism Management
554 • Management of Sustainable Development

555
556 In addition, an MBA in Sustainable Development and Management has been developed in
557 collaboration with the Vienna University of Natural Resources and Life Sciences (BOKU). This
558 program will be launched when a minimum of 10 self-paying students apply for the program.

559
560 A selected number of MBA specialization courses are also offered as enrichment courses to
561 students in the Master of Science study programs. A subset of MBA courses are also marketed
562 as individual courses (seminars) that can be credited towards an academic degree if they are
563 booked with the optional assessment.

564 **Development Steps**

- 565 • Continuously increase quality and number of applicants through increased market
566 knowledge and cooperation with institutions/persons who have access to high potential
567 applicants (Maximum number of intakes per year: 25).
- 568 • Target the marketing towards professionals rather than executives.
- 569 • Extending the number of enrichment courses according to the number of students in the
570 MBA and MSc study programs considering the research competencies of MU's faculty.
- 571 • The work experience of participants in the MBA study program should continuously be
572 increased.
- 573 • Further developing the marketing activities with the Vienna University of Natural Resources
574 and Life Sciences (BOKU) in order to create demand for the currently suspended MBA in
575 Sustainable Development and Management study program. Offer the course if a minimum
576 of 10 self-paying students apply for this program.
- 577 • Intensifying the marketing of the seminar courses (individual courses) and further
578 developing existing and creating new marketing co-operations with industry partners.

579 **Post-Graduate School**

580 Since fall 2013/14, MODUL University Vienna offers a PhD program in the fields of Business and
581 Socioeconomic Sciences. This program primarily serves the academic development of its own

582 faculty, but is also offered to other highly qualified students. Target groups for PhD students are
583 therefore:

584

- 585 • Internal faculty at MU Vienna ('Researcher and Lecturers' or 'Lecturers')
- 586 • Assistantship students funded by external research projects
- 587 • Scholarship students receiving financial aid by national or international organizations or
588 companies
- 589 • Self-paying PhD students

590 **Development Steps**

- 591 • Future pre-doc faculty members (Research and Lecturer) must enroll their studies in the MU
592 PhD program. The hiring process of Researchers and Lecturers needs to be adjusted to
593 accommodate not only the teaching requirements in the Undergraduate School but also the
594 research competencies and the supervising capacities of MODUL University Professors.
- 595 • The MODUL University Vienna Scholarship Program for PhD students tailor-made for
596 businesses or other organizations who want to develop internal research capacities ('PhD für
597 die Wirtschaft') will be promoted and should lead to at least 3 scholarship PhD students per
598 year.

599 **Development of Knowledge Transfer Services**

600 The area of activity referred to as 'Transfer Services' comprises all activities of the members of
601 MODUL University Vienna which aim to solve problems faced by society, especially those which
602 are economic in nature, but do not include the areas of basic research or education. The
603 execution of commercial research projects, the participation at subject related, non-academic
604 events (e.g. presentations at industry fairs and conferences), continuing education courses for
605 practitioners, and the activities within the scope of MODUL Career, the Alumni and Career
606 Center, are recognized as transfer achievements of the university.

607

608 To this end, and in order to foster innovation, MODUL University Vienna, like other leading
609 national and international universities, has established a platform for industry funded research.
610 The goal of **MODUL Research GmbH** is, on the one hand, to communicate the practical
611 relevance of the research done at MODUL University Vienna to the industry in a suitable form,
612 and on the other hand, to develop concrete approaches to solving problems confronted by
613 businesses and society. With MODUL Research, MODUL University Vienna also created the
614 internal conditions which allow it to be competitive on the relevant market within the existing
615 legal regulations governing the activities of the university and its individual members.

616

617 The researchers of MODUL University Vienna should additionally be offered the option of
618 implementing their research results in economic pursuits. After an economic and academic
619 evaluation, MODUL Research GmbH can participate in spin-offs. MODUL University Vienna
620 expects that these activities, carried out by MODUL Research GmbH, will increase the

621 attractiveness of its research location. It is expected that the establishment of spin-off ventures
622 from within the MODUL University Vienna environment will increase the income of transfer
623 benefits for the university. Resulting know-how in the fields of research from the spin-off
624 ventures will furthermore be utilized for academic purposes by the university in the form of
625 publications, non-commercial research and teaching.

626
627 MODUL Research GmbH will be positioned as an incubator for startup companies, will advise
628 company founders, and create a framework of attractive and transparent conditions for
629 startups. Through the establishment of spin-off ventures, subsequent positive effects for the
630 university are expected:

- 631
- 632 • Increase MODUL University Vienna’s attractiveness as a research location.
 - 633 • Increase the number of researchers at MODUL University Vienna.
 - 634 • Stimulate researchers’ motivation to conduct commercially applicable research.
 - 635 • Significantly increase third party-generated income through spin-off ventures.
 - 636 • The use of SME promotional offers to finance applied research activities.
 - 637 • Promotion of collaborations between academia and industry.

638 **Development of MODUL University Vienna’s Sustainable Development Goals**

639 Knowledge of the demand for future-oriented strategies, which secure the needs and the
640 welfare of present and future generations, forms the core around which the content of the
641 research and educational programs of MODUL University Vienna revolves. The University
642 assumes its responsibility and function in society as a role model and provides specific answers
643 to the numerous ecological, social and economic questions that exist in connection with the
644 demand for sustainable economic development.

645
646 Faculty teach the principles of sustainable development and spread an understanding of the
647 impact of environmental policies on local communities and international businesses or the
648 impact of economic development policies on environmental quality and encourages students to
649 investigate what policies can be implemented to reduce environmental impacts in the tourism
650 production chain and to foster regional development. Principles of sustainable development are
651 taught in all study programs. Lecturers share their knowledge of the success of local
652 environmental policy on civic participation in policy making, as the future world needs people
653 with comprehensive knowledge of both environmental and development issues to provide
654 leadership for our local and global communities.

655
656 MODUL University Vienna makes the principle of sustainability one of its own. Ideas and
657 concepts of sustainability are not only integrated into the study programs and on the research
658 agenda but are also carried out in the daily operations of MODUL University. The university
659 wants to be the first zero-energy university in Austria and seeks to minimize negative
660 environmental impact (environmental dimension of sustainable development). Corporate Social

661 Responsibility, including social responsibility for employees and all other stakeholders, is put
662 into practice and refers to the social and economic dimension of sustainable development.

663

664 ***The environmental dimension***

665

666 A solar power system, pellet heating and waste management system in the University building
667 already prove the presence of sustainable thought and lifestyles. Since its establishment in
668 2007, MODUL University Vienna is the first Austrian university that obtains its energy from a
669 producer of renewable energy. In addition to that, in 2009 the University Administration
670 enacted a compensation of CO2 emissions resulting from the travel of its internal and external
671 lecturers.

672

673 ***The economic dimension***

674

675 Giving preference to local and fair trade products are further core values of MU Vienna's
676 understanding of sustainability. In the area of consumables, standards such as waste separation,
677 the use of energy saving light bulbs, recycled and recyclable office materials etc. will be used.
678 MODUL University Vienna also promotes and gives preference to suppliers and contract
679 partners who share this understanding and commitment to social and environmentally oriented
680 principles. The ongoing communication, involvement and further education in the area of
681 sustainability support the awareness of these principles amongst all stakeholders.

682

683 ***The social dimension***

684

685 The social dimension of sustainable development in the university context covers a lot of
686 activities which are related to some general concepts like corporate social responsibility, work-
687 life balance and quality of life. Corporate social responsibility (CSR) means a firm's responsibility
688 for the impact of its activities on the environment and all stakeholders, both internal and
689 external. It can be understood as a guideline for minimizing the above mentioned effects. CSR is
690 part of the Europe 2020 Strategy: "A concept whereby companies integrate social and
691 environmental concerns in their business operations and in their interaction with their
692 stakeholders on a voluntary basis."²

693

694 Work-life balance is more concrete, focusing on employees and the maintenance of a healthy
695 balance between work and private life. Together with aspects of working time, it has become an
696 important issue on the European Union's³ and OECD's political agenda⁴ and in the context of
697 increased burn-out syndromes and demographic change since the working conditions for
698 parents, especially women, and older members of the workforce are demanding a better
699 reconciliation between work and family. This balance between work and private life is also an
700 important issue in the broader concept of quality of life where the focus lies on a higher level of
701 achievement and enjoyment every day.

² http://ec.europa.eu/enterprise/policies/sustainable-business/corporate-social-responsibility/index_en.htm

³ <http://www.eurofound.europa.eu/pubdocs/2006/27/en/1/ef0627en.pdf>

⁴ http://www.oecd.org/document/45/0,3343,en_2649_34819_39651501_1_1_1_1,00.html

702
703 Important aspects are tele-working opportunities, flexible working time, the possibility of
704 reduced working time, flexible locations, etc. which benefits the employer (cost reduction,
705 better commitment of employees, efficiency of work, etc.), the employees (motivation increase,
706 cost reduction, time savings, stress reduction, etc.) and the environment (CO2 reduction, etc.).
707 MODUL University is committed to comprehensive social sustainability and will not only
708 implement improvements to current standards (as set, e.g., by many enterprises, Austrian
709 government and the WKO⁵), but actively engage in quality-of-life-related measures and
710 research.

711 **Development Steps**

- 712 • Identify synergies between the research programs of MODUL University Vienna's
713 departments in terms of relevant environmental projects and publications.
- 714 • Organize symposia, workshops and other non-curricula events to establish MU Vienna as a
715 key player in sustainability research (e.g. an annual "Sustainability Week" inviting various
716 regional and international stakeholders).
- 717 • Participation in and promotion of sustainability awards.
- 718 • Further developing the "Scholarship of Hope Award" for the best sustainability ideas
719 thought of by students.
- 720 • Expansion and continuous evaluation of the program for non-curricular activities ("Merits of
721 Extracurricular Engagement program").
- 722 • Initiatives that raise the involvement in sustainable development activities of all university
723 stakeholders: idea competitions, awards, etc.
- 724 • Assessment of employee satisfaction by the Sustainability Committee including lifelong
725 learning, empowerment, information policies, non-discrimination at the workplace, diversity
726 management, etc.
- 727 • Development of a monitoring system to check whether the university's activities are
728 consistent with the sustainability goals and to adapt the activities if necessary and possible.
- 729 • Development of a yearly sustainability report (eco-balance and description of the
730 continuous and newly implemented measures of reaching the sustainability goals) as a part
731 of the University's general annual report.

⁵ http://portal.wko.at/wk/format_detail.wk?AngID=1&StID=423791&DstID=281

732 **Principal Organization**

733 The University Constitution defines the principal decision making bodies of the University. The
734 two main organizational entities are the Academic Office led by the President, and the
735 Administration Office led by the Management Director. The Academic Office is supporting
736 students in their academic affairs and servicing the Academic Departments. The Administration
737 Office is divided into Administration Units (Offices) providing all other, non-academic services.

738 **Organization of Academic Activities**

739 MODUL University Vienna considers itself to be a research oriented educational institution in
740 accordance with Humboldt's educational ideals. In its profile, the university should be primarily
741 defined as an institution with an outstanding reputation in research in its areas of studies
742 (departments), and one that makes innovative, future oriented learning possible.

743 In the sense of the inseparability of research and teaching, target agreements with the
744 academic staff ensure both a minimum teaching and research obligation. The balance between
745 the teaching obligation on the one hand and free time for research on the other hand will be
746 achieved through the following outline:

747

748
749

	Teaching Responsibility ¹	Basic Research	Transfer Services ²	Administration and Sustainable Development ³
Faculty⁴				
Full Professor (FProf) (Post-Doc, habilitated or equivalently qualified academic employee)	30% 10 WSHY	40%	10%	20%
Associate Professor (AcProf) (Post-Doc, habilitated or equivalently qualified academic employee)	30% 10 WSHY	40%	10%	20%
Assistant Professor (AsProf) (Post-Doc, non-habilitated academic employee, basic and applied research)	30% 10 WSHY	50%	10%	10%
Assistant Professor/Senior Lecturer (SL) (Post-Doc, non-habilitated academic employee, applied research)	60% 20 WSHY	0-20%	10-30%	10-30%
Researcher and Lecturer (RL) (Pre-Doc currently studying)	25% 2/6 WSHY (1 st /2 nd year)	50%	0%	25%
Lecturer (L) (Post- or Pre-Doc)	50-100%	0%	0-50%	0-50%
Other Academic Employees⁴				
Researcher (R) (Post- or Pre-Doc without teaching obligations)	0%	0-100%	0 -100%	0%
Scholarship Students⁵				
PhD Student (PhDS) (e.g. scholarship in collaboration with the industry)	15% 2 WSHY (2 nd year) 4 WSHY (as of 3 rd year)	85%	0%	0%
Graduate Assistantship Student (GAS) (studying at MU's MSc study programs)	0-10 hours/week			

750 ¹ WSHY = Weekly semester hours per year; approximate percentage of total hours of employment; the percentage
751 of teaching responsibilities includes preparation time for classes.

752 ² including time for applied (industry) research.

753 ³ Tasks that are considered a contribution to sustainable development are, for instance, the participation in the
754 Sustainability Committee, or the involvement in projects approved by the Sustainability Committee (e.g. creating a
755 life cycle assessment for the university, implementing sustainable improvements in the university's food and
756 beverage concept).

757 ⁴ Responsibilities defined in the labor contract.

758 ⁵ Responsibilities defined in the study contract.

759
760 *Researchers* are academic employees without teaching obligations who are financed exclusively
761 by third party funds. *Lecturers* and *Senior Lecturers* with only limited research obligations are
762 only designated in exceptional cases and in certain subjects.

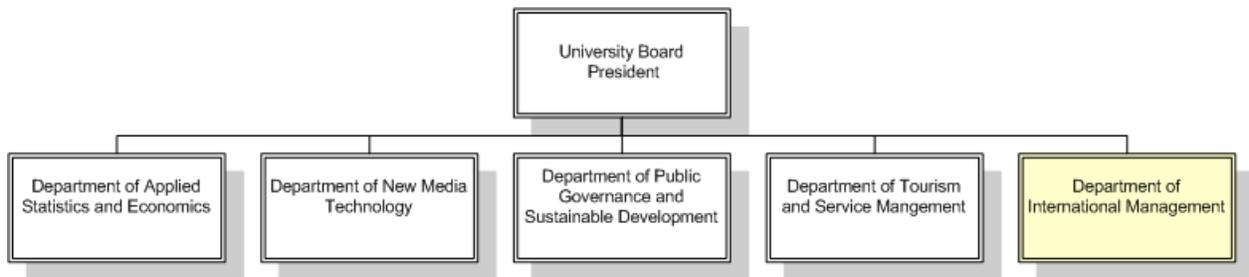
763
764 Since only regular evaluation can ensure the long-term attainment of good research output,
765 MODUL University Vienna regularly reviews the success of research based on the rendered
766 output of research already carried out. In order to ensure the most objective evaluation, the
767 criteria used by the relevant international scientific community will be applied.

768
769 Employing academic staff, including currently qualified people in the international scientific
770 community, professors in particular, strengthens internationalization and networking and
771 substantially advances the university's research output. The promotion of young academics is
772 an essential task of MODUL University Vienna. The target audiences are people who are
773 oriented toward a long-term academic career. The success of these efforts is particularly
774 reflected in the following achievements:

- 775
- 776 • The academic quality of the publications (as judged by the scientific community)
 - 777 • The number of acquired projects of fundamental research, as well as the quantity and
778 quality of the contributions to these projects
 - 779 • The quality of independent teaching
 - 780 • The contribution to the promotion of young talented academics
 - 781 • The number of transfer achievements for the economy (e.g. the number of research
782 projects that are financed by businesses, presentations at business events and other
783 subject-related interest groups)
 - 784 • The incorporation in academic and other relevant, non-academic networks
 - 785 • Awards and distinctions
 - 786 • The active participation in the university's sustainability process
- 787

788 Since the future need for research is difficult to predict and because research topics and
789 methods are always dependent on the core competencies of the academic staff at the time,
790 adequate space needs to be made to allow for some freedom in research. It is, however, the
791 task of the university management to create conditions for the possibility to prioritize topics.

792



793

794 **Picture 2:** Academic Department Structure in 2019/20

795 State of the art knowledge on latest methods in Management, Business Accounting, Economics,
796 Business Statistics, Marketing, Business Informatics, Human Resource Management, Finance,
797 Managerial Accounting, Entrepreneurship, International Business, Communication, and Law are
798 essential areas of research and education at MODUL University Vienna. Within these broad
799 areas, particular research emphases are given to particular fields reflected by the university's
800 academic department structure. Within the first six years (2007-2013) the university has
801 established four academic departments (see Picture 2):

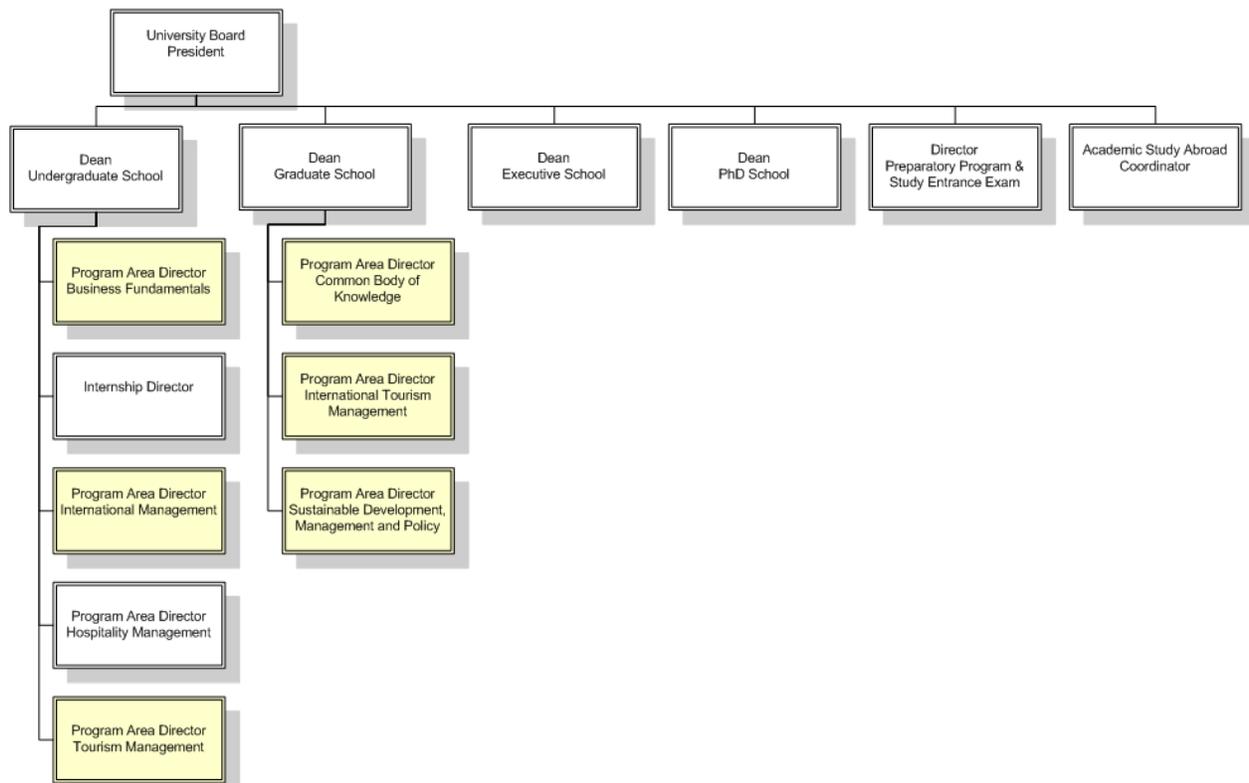
- 802
- 803 1. Department of Applied Statistics and Economics
 - 803 2. Department of New Media Technology

- 804 3. Department of Public Governance and Sustainable Development
- 805 4. Department of Tourism and Service Management

806
 807 All academic departments share an interdisciplinary character and a high degree of innovation.
 808 Research projects jointly pursued by MODUL University Vienna's departments as well as the
 809 combined courses offered to several study programs document how effectively these disciplines
 810 can complement each other.

811 In 2014/15, the University plans to create a new Department of International Management
 812 which will accommodate various management related disciplines like financial management,
 813 marketing, and HR management.

814 Considering the university's objective to become recognized as the leading private business
 815 school in Austria, the university plans to expand the academic department structure within the
 816 current planning to revise the organization of its study programs as illustrated in Picture 3.



817
 818 **Picture 3: The Management of Study Programs in 2019/20**

819 In the long run, each department should be equipped with at least three Post-Doc faculty
 820 members.

821 The management of the study programs is led by the Deans who are elected among all
 822 Associate and Full Professors. In 2012 the University Board has introduced the position of a
 823 Program Area Director who is appointed by the Dean among faculty members responsible for

824 certain parts ('program areas') of the curriculum. Program Area Directors and/or Deans are
825 supported by Program Managers in all administrative affairs.

826 **Development Steps**

- 827 • Develop a new academic department (International Management).
- 828 • Particularly in the large study programs and during the phase of the development of the
829 university, Program Area Directors will be appointed who will increasingly take over
830 responsibilities of the Deans.
- 831 • A Director for the Study Entrance Exam ('Studienzulassungsprüfung') and the
832 Preparatory Program will be appointed. The objective of the Preparatory Program is to
833 prepare talented young people who either do not have the necessary high school
834 diploma (A level degree) or who find difficulties in adjusting to the study environment to
835 enter the University.
- 836 • Appointments of Program Area Directors of 'Business Fundamentals', 'International
837 Management', and 'Tourism Management' in the Undergraduate School; Appointments
838 of Program Area Directors of 'Common Body of Knowledge', 'International Tourism
839 Management', and 'Sustainable Development, Management, and Policy' in the Graduate
840 School.

841 **Organization of Administrative Activities**

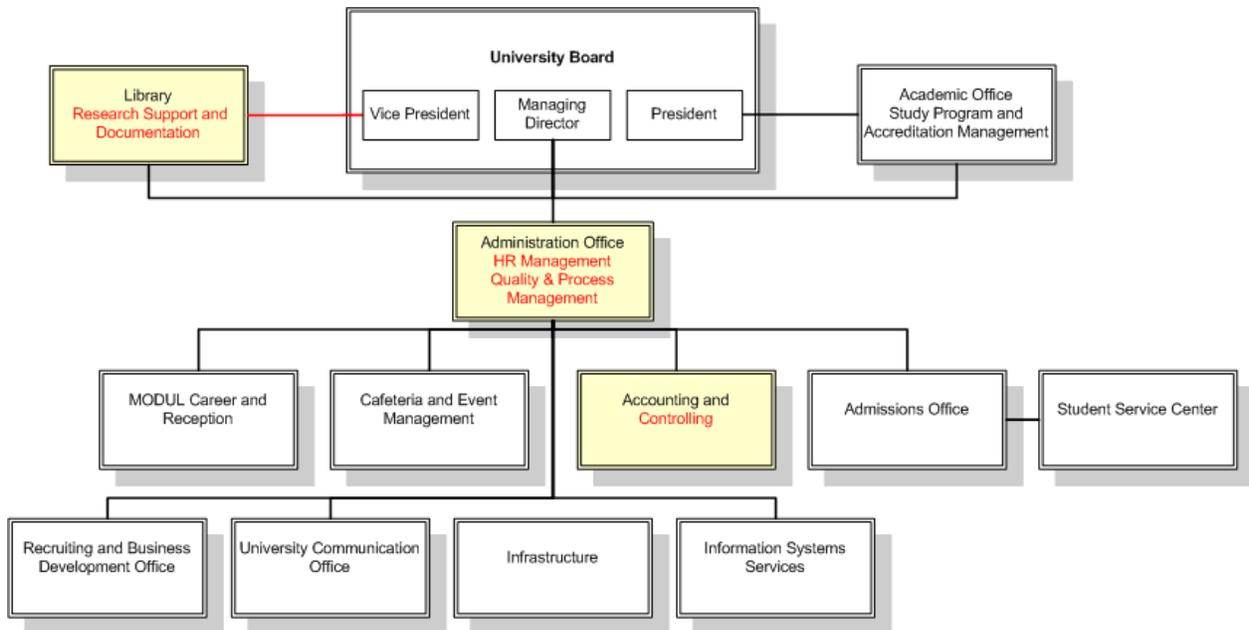
842 The University Board is the highest administrative body and consists of the President, the Vice-
843 President, and the Managing Director. The Managing Director is the Head of the Administration
844 Office and is responsible for the University's commercial management, including the quality and
845 process management of all non-academic affairs. The President is the Head of the Academic
846 Office and is responsible for directing academic affairs including its quality and process
847 management (see Picture 4). The Academic Office provides the study program and accreditation
848 management, manages the room reservation system and provides administrative support for all
849 Academic Departments. The Administration Office and its associated units provides all non-
850 academic services.

851 **Development Steps**

852 With the growth of the University, adjustments in the administrative organizations of the
853 University will become necessary. Structural changes are planned in following areas:

- 854 • The position of a Quality and Process Manager will be created who develops and evaluates
855 administrative and academic processes and who reports directly to the University Board.
- 856 • The Vice President will officially be assigned the task to coordinate, and regularly report on
857 the research activities of faculty. A position of a 'Research Support and Documentation
858 Officer' will be created in order to assist the Vice President in his task and for supporting

859 faculty for writing proposals, for managing projects (budgets and expenditures when they
 860 are being run), identifying research calls and subsequent distribution to the relevant faculty,
 861 and for identifying opportunities to conduct applied research within MODUL Research.



862

863 **Picture 4:** Administrative Office Structure in 2019/20

864 **Admissions Office**

865 Above all, MODUL University Vienna seeks particularly competent and motivated students as its
 866 target group. The heterogeneity of the expectations and prior qualifications of the students,
 867 particularly among international applicants, make a strict selection process a necessity to
 868 maintain the university’s demand for high quality.

869 Qualification, motivation, and diversity are the main criteria for admissions into the study
 870 programs. MODUL University Vienna follows a holistic admissions approach; therefore, there
 871 are several possibilities for determining selection. The admissions decision is based on several
 872 factors including previous educational performance, English skills, motivation, communication
 873 skills, etc. Meanwhile, MODUL University Vienna also requests two letters of recommendation
 874 as well as an essay in addition to the motivation letter. This serves the purpose of getting a
 875 better idea of the motivation and the personality of the candidate. The effectiveness of the
 876 admissions procedure will be continuously monitored and adjusted according to the
 877 developments of application numbers.

878 Since August 1st, 2013, MU is an active member of “The Common Application” which is the
 879 most known and widely used application software in the United States. Therefore, an even
 880 higher increase in applications is expected.

881 The growth of the university brings with it more inquiries and more external communication.
882 Furthermore, not only the processing of applications, but also the time needed for the selection
883 procedure increases. Strategies will have to be implemented to specifically attract very strong
884 applicants not only to apply but also to eventually start their studies at MU. As the strongest
885 applicants often are accepted at several universities, Admissions will invest time and resources
886 to create a special bond between the university and potential high-quality students.

887 In addition to the compulsory admissions criteria as outlined in the study regulations, the
888 University will introduce and test additional indicators of qualification and motivation. A
889 standardized test for measuring student motivation will be developed and standardized
890 undergraduate admissions tests (e.g. SAT, GRE, GMAT) will be considered during the application
891 process. In case of two or more similarly qualified applicants, the University will support the
892 applicant whose background contributes more to the diversity of the university. The application
893 process for students to the university preparatory course will be integrated in the admissions
894 process and should support students applying for the study entrance exam. Testing tools for
895 selection of desirable candidates will be implemented when the number of qualified applicants
896 exceeds the number of seats in the respective study program.

897 Systematic ex post analysis of transcripts and marketing information of high and low performing
898 students will be developed to optimize the marketing activities and the admissions criteria and
899 procedure.

900 **Development Steps**

- 901 • Regularly performing ex post analysis of high and low performing students for optimizing the
902 marketing and recruiting activities. Making proposals for adjusting the admissions criteria
903 and procedure accordingly.
- 904 • Developing a plan for communicating fees, costs, and scholarship opportunities in different
905 communication channels.

906 **Student Service Center**

907 Since 2010, the Student Service Center has rapidly expanded the range of services it offers
908 students, with the goal of contributing to their well-being and development as individuals, and
909 as students. Students are central to all academic achievements and are an important focus of
910 university activities. The student experience significantly influences whether students will
911 recommend the university and, therefore, plays an important role in the development of the
912 overall image of the university. A central objective of the university is to provide a 'student first'
913 customer service culture. In order to learn about disclosed as well as undisclosed student
914 complaints, academic and administrative units must systematically monitor and improve
915 communication and initiate studies to further examine student satisfaction and success.

916 The core objectives of Student Service Center activities include student leadership development,
917 the social integration of international students, enabling high academic performance, and
918 providing services that generally add to the well-being of MODUL University Vienna students.

919 There are a number of services already offered by the MODUL University Vienna Student
920 Service Center. These services include the organization of Orientation Weeks, the MODUL
921 University Vienna Learning Program (tutoring), the MODUL University Vienna International Day,
922 Study Abroad Services including exchange fair, student events, sports activities, the MODUL
923 University Vienna Cares charity program, the annual election procedure of the MODUL
924 University Vienna student representatives, the organization of student excursions, student
925 events, and student clubs, administrative services like visa, registration, and housing support,
926 issuing transcripts and student IDs, as well as progress meetings (meeting with struggling
927 students). Many services being offered by the Student Service Center serve creating a
928 community spirit. Student satisfaction and a high level of identification with the institution
929 results in further recommendations and positive word of mouth reviews and thus, more
930 applications.

931 The Academic Study Abroad Coordinator and the International Officer continuously strive to
932 provide partner universities that not only complement the curriculum, but also offer students,
933 faculty and staff new international experiences. The goal is to offer academic exchange in many
934 different locations around the world to further foster the international education the students
935 are provided at MODUL University Vienna. Preferred partner universities have an excellent
936 international reputation which either complement MU programs with courses which are not
937 offered at MU and/or offer curricula with a number of equivalent courses which can be
938 transferred to the MU curriculum. Additionally, these diverse partners also ensure that students
939 from all over the world come to MODUL to enrich the student body each semester. All students
940 are encouraged to partake in academic exchange for their intercultural and personal
941 development.

942 The growing number of applicants does result in a larger student body. The services offered by
943 the Student Service Center shall not only be maintained and made applicable to a larger student
944 body but also be extended. In order to be able to expand student activities and services for
945 students but also to involve students in general, additional staff and office space is planned.

946 **Development steps**

947 The Student Service Center intends to broaden and deepen its current offering with emphasis
948 on the following areas:

- 949 • Psychological health services. The SSC provides links to students to assist them in receiving
950 psychological services. The SSC has advised some 12 students in 2012/13, but the demand is
951 greater and will increase with larger numbers of international students, since they are
952 subject to extra stress factors. In the near future, the SSC hopes to have a more expanded
953 service available at MU.

- 954 • Expanded and more cohesive student housing agreements. MU secures housing for about
955 60 students in the fall semester and 30 in the spring. These numbers have been rising by
956 about 10 students each semester.
- 957 • Expanded MU Learning Program. The tutoring program provided tutoring to 40 students in
958 the spring 2013 semester, up from 30 students in the fall 2012. The English tutoring program
959 was implemented in spring 2013 and 15 students have taken advantage of the program in
960 that semester.
- 961 • MU Cares charity program: Since 2011, 12 charity events have been held, with plans for at
962 least that many for the coming year.
- 963 • Student events to increase community spirit and holistic learning: Some 10 events and
964 excursions took place in 2012-2013 and a similar number is planned for forthcoming years.
- 965 • Further automation and development of online administrative services (each student
966 requires around 7-8 documents per year).
- 967 • Visa support. The Student Service Center supported 45 students to obtain their visa in
968 2012/13. This number also rises by approximately 10 students each semester.
- 969 • Plan for further developing the study exchange program considering an even number of
970 incoming and outgoing students; plan activities/actions for reducing the problem of
971 different study calendars of US/Australian students.

972 **MODUL Career**

973 Similar to the leading universities and other educational institutions domestically and abroad,
974 MODUL University Vienna should be a 'Competence Center' for the exchange of information
975 between employers, students and graduates of MODUL University Vienna. MODUL Career
976 started its operations at the beginning of the Summer Semester 2010.

977 The vision of MODUL Career is to have an alumni family that functions as such: family reunions,
978 family support and family participation. In this fashion, the university itself provides the venue
979 for those reunions and provides support for alumni both socially and professionally. In return,
980 alumni support not only the university but also each other. Just as a family relationship cannot
981 be dissolved, neither should the MODUL alumni's relationship with the university.

982 The university's development plan relies upon a strong alumni base. MODUL Career develops
983 learning and social experiences with the goal of building lifelong ties for the university alumni.
984 The MODUL Career office communicates with the university's alumni by publicizing university
985 news and events on the website and in a newsletter and provides 'keep in touch' resources that
986 allow former students to contact one another. The office also provides access to career services
987 and information about training opportunities.

988 In comparison to the publicly available assistance for job seekers, MODUL Career offers its
989 services to domestic and international businesses and exclusively for students and graduates of
990 MODUL University Vienna and MODUL Tourism College. MODUL Career is primarily oriented
991 toward effectively serving the following target groups:

- 992
- 993 • **Students** - internships, support in career planning for the students;
- 994 • **Employers** - support in personnel recruitment, employer branding among MODUL University
995 Vienna students and graduates;
- 996 • **Graduates** - support networking between MODUL University Vienna graduates as well as
997 with employers.
- 998

999 Modul Career, in cooperation with the Department of Tourism and Service Management and
1000 selected industry partners will implement and further expand the Hospitality High Potentials
1001 program (HP²). The goal of this program is to identify high potentials for the hospitality industry
1002 and to offer them a tailor-made study plan which supports them in pursuing their career
1003 ambitions. Students in this program will have the opportunity to gain advanced experience in
1004 the field and receive additional training and tailor-made enrichment courses to help prepare
1005 them for the industry. During the entire program, an industry mentor accompanies the student.

1006 MODUL Career will continue to encourage reunions, participation and support and assist the
1007 above-mentioned target groups of all the study programs offered by MODUL University Vienna
1008 and MODUL Tourism College. The MODUL Career office is located at MODUL University Vienna.
1009 German and English are the official languages of MODUL Career.

1010 **Development Steps**

- 1011 • Revising the MODUL Career Development Plan and sharpening the objective of creating a
1012 MODUL identity in coordination with the MU's branding strategy.
- 1013 • Increasing the number of business partners in new areas relevant to BSc and MSc students.
- 1014 • Increasing the number and quality of internships and jobs offered on the MODUL Career job
1015 platform.
- 1016 • Implement the Hospitality High Potentials Program together with industry partners and
1017 successively expand the offer to five High Potentials per study cohort.
- 1018 • Implementing the MODUL Career development plan, in particular the development of its
1019 website and the organization of one annual alumni event on MODUL University Campus to
1020 bring together alumni, students, staff, and faculty in order to extend and intensify
1021 community feeling; involve alumni even more in all career related activities.
- 1022 • Continued receipt of alumni contact information leading to confirmed contact information
1023 with 60% of alumni. Develop an annual alumni report including some detailed statistics
1024 about alumni careers.

- 1025 • Establishing chartered alumni clubs on at least every continent, possibly more, where there
1026 is a concentration of alumni that have a yearly calendar of regional events.
- 1027 • Developing quality standards for internship partners and monitoring them closely to ensure
1028 high quality of internships. Further development of the internship guidelines for current
1029 students (support in finding and applying for an internship, supporting the students during
1030 the internship).
- 1031 • Planning and evaluating extra-curricular courses (like seminars, workshops and webinars)
1032 depending on demand.
- 1033 • Maintaining the number of excursions to industry partners in Austria and abroad, visiting
1034 alumni at their workplace, offering regional events/study trips that include both alumni and
1035 current students in order to increase not only contact, but connection with the university as
1036 it continues to evolve.
- 1037 • Developing a strategy for alumni making donations.
- 1038 • Administration, support and networking of MODUL University Vienna and MODUL Tourism
1039 College graduates (newsletter, event calendar, career support, special offers, alumni
1040 network, career day and alumni events).
- 1041 • Expanding the offerings of MODUL Career to include new programs such as job shadowing.
- 1042 • Organizing and implementing an Alumni Benefit Card with discounts from our partners in
1043 order to incentivize contact and to further the idea that there are manifold benefits to
1044 having been a student at MODUL University Vienna.

1045 **University Communication**

1046 While MODUL University Vienna envisions becoming a substantially sized campus of
1047 approximately 800-1,000 students in the future, the immediate priority is to increase student
1048 enrollment numbers. Additional to this immediate goal, it is of equal importance to not only
1049 enhance the total amount of enrolled students but also to catapult MU's image and popularity
1050 – despite its relative young foundation – towards the aim of being acknowledged as university
1051 which admits the best students only.

1052 Therefore, the University Communication Office understands its role throughout the next 5
1053 years to maximize MU's popularity nationally and internationally, by mainly concentrating on:

1054 a) Planning, developing and executing effective student-marketing and communication
1055 activities to promote MU's study programs and its qualitative approach to education.

1056 b) Regularly re-evaluating and analyzing MU's study program product, brand values and the
1057 admission criteria through constant market research and benchmarking with university
1058 competitors, to support the goal of receiving the best students only.

1059 c) Supporting all other departments and offices in communicating all activities to the public
1060 which facilitate the achievement of the main university goals as well as which complement MU's
1061 vision, brand strategy and brand values.

1062 d) Ensuring that all external student-marketing and communication activities follow MU's
1063 official university design standards and MU's official brand values.

1064 ***Brand Values and Brand Strategy***

1065 Based on the university's vision, mission statement and experiences collected during the first 5
1066 years of operation, the following main „brand values“ were identified, which serve as guidelines
1067 for the long-term student marketing brand strategy and which are used for promoting mainly
1068 the Bachelor and MSc study programs:

1069

- 1070 • Austria's leading private business school, with focus on international management and
1071 tourism and service management
- 1072 • English-taught study programs
- 1073 • Strong private ownership with non-profit legal status, business competence and network
- 1074 • Alumni, students, faculty, and staff with a strong MODUL identity
- 1075 • MODUL brand history as the oldest vocational training school with a long tradition in
1076 tourism and hospitality education worldwide
- 1077 • MODUL University Vienna as 'European Center' for tourism research
- 1078 • International study population of more than 70% international students
- 1079 • Value-based, holistic education concept („MODUL University educational values“)
- 1080 • Sustainability as key-principle of university philosophy
- 1081 • Community spirit building programs
- 1082 • Commitment to quality and innovation (AQ Austria, ENQUA und TedQUAL accreditations)
- 1083 • Multidisciplinary research and education with a faculty : student ratio of 1:15
- 1084 • University exchange programs on all continents and 400 international career partner
1085 companies
- 1086 • Vienna as international student city and mount „Kahlenberg“ as unique study location;
1087 secure city with a high living standard

1088

1089 In Austria, the following brand values are used in student marketing to successfully strengthen
1090 MODUL University Vienna's position as leading private university in the country:

1091

1092 ***1. Differentiation to Public Universities***

- 1093 • Faculty : student ration of 1:15
- 1094 • More than 70% international students
- 1095 • Community spirit
- 1096 • Number and quality of personalized services provided to students and graduates

1097

1098

1099 **2. Differentiation to Universities of Applied Sciences**

- 1100 • All full-time employed lecturers are conducting their own research and therefore
- 1101 are capable of delivering innovative ideas, methods, and cases in their courses
- 1102 • English-taught study programs and international career partner companies
- 1103 • MODUL University Vienna as 'European Center' for tourism research (3 Professors
- 1104 are members of the International Academy of the Study of Tourism; one third of
- 1105 the tourism faculty are board members of leading tourism journals as well as
- 1106 coordinating editors; tourism faculty is either leading or at least involved in all
- 1107 important national and international tourism economic policy advisory boards)

1108

1109 **3. Brand strategy among Private University sector**

- 1110 • Only true international university owned by an Austrian institution
- 1111 • Austria's leading private business school, with focus on tourism and service
- 1112 management

1113 Outside of Austria, the following brand values are used in student marketing to allow a
1114 differentiation of MODUL University Vienna's tourism specific study programs from the very
1115 well-known Swiss-based hotel schools and Higher Education Institutes (e.g. Lausanne, Les
1116 Roches, Glion), to focus on the advantages of a European university degree taught in English and
1117 to position Vienna as international student city:

1118

1119 **1. Differentiation to Swiss-based schools**

- 1120 • National recognition as university
- 1121 • Focus on research and innovation driven education
- 1122 • Only research-oriented higher educational institute on mainland Europe that offers
- 1123 a complete university degree in tourism and hospitality
- 1124 • MODUL brand history as the oldest vocational training school in tourism and
- 1125 hospitality in Austria
- 1126 • Austria's leading private business school, with focus on tourism and service
- 1127 management

1128

1129 **2. MU as Top-10 European university with English-taught programs**

- 1130 • As part of the „European University Consortium”
- 1131 • Diversity of European culture and chance to learn local language during studies
- 1132 • International student-mix
- 1133 • Personalized service
- 1134 • Holistic education and fair admissions process
- 1135 • Use of ECTS transfer system
- 1136 • Commitment to quality
- 1137 • Non-profit legal status

1138

1139 **3. Vienna as international student city**

- 1140 • Study degree in the heart of Europe

- 1141 • 2009 until 2012 „Quality of Live Award“
- 1142 • 5th best student city 2012
- 1143 • Europe’s music capital
- 1144 • United Nations headquarters located in Vienna
- 1145 • Mount “Kahlenberg” as unique study location

1146 **4. MU as European center for Tourism research**

- 1147 • MODUL University Vienna as center for Tourism research (Headquarter of the
- 1148 Tourism Research Center (TRC), BEST Education Network, Europe’s leading Tourism
- 1149 Marketing Information System (TourMIS), etc.)

1150

1151 **Target Groups / Top-Regions**

1152 In the long run, the university’s study programs will be marketed essentially around the world.

1153 The following table illustrates an overview of the identified target groups for all undergraduate

1154 and master programs as well as the top regions where students come from and were the

1155 university is planning to strategically focus in the future as well:

Study level	Age	School/Uni Background	Top-regions today	Strategic focus on following regions
Bachelor	18-19	48% private 31% public 21% vocational	1. Austria 2. HongKong / China 3. Eastern Europe 4. Germany	1. South-East-Asia 2. South-America
Master of Science	22-23	1. Business-degree 2. Tourism-degree 3. Natural sciences	1. Eastern Europe 2. Austria 3. Germany	1. South-East-Asia 2. Western Europe

1156

1157 **Leads Management and Communication Strategy**

1158 All annual marketing activities in the recruitment year 2012/13 concluded in the acquisition of

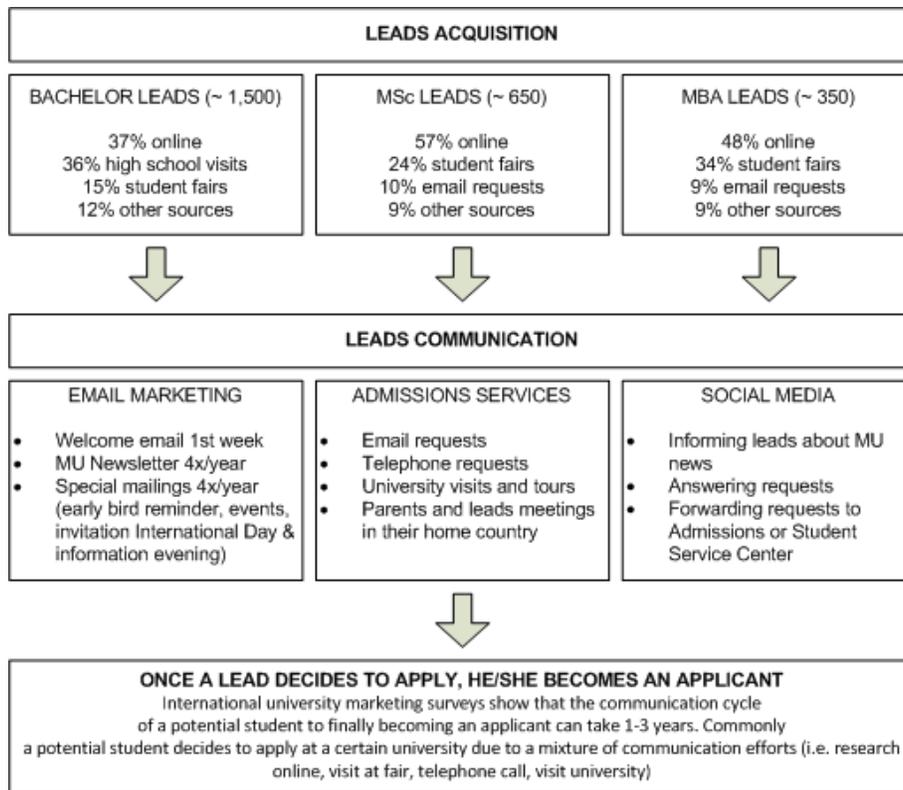
1159 almost 2.500 potential student contacts (=leads) for all Bachelor, MSc and MBA programs.

1160 Below please find visualization on the communication strategy in student marketing and what it

1161 takes to convince a “lead” to become a student. Due to the fact that development plan foresees

1162 an increase of student intake numbers of 54% and an increase of the qualification requirements,

1163 it is planned to double the amount of leads per year.



1165
1166
1167

Public Relations and media co-operations

1168 Due to the fact that the impact of public relations activities on student number increases is
1169 practically impossible to analyze, MODUL University Vienna has commissioned a PR company to
1170 organize one PR-activity per month, exclusively in Austria to strengthen its position in the
1171 public.

1172 Additionally, PR-initiatives are planned to address the „Vienna Expat Community“ through a co-
1173 operation with the United Nations as well as other NGOs and companies in Vienna.

1174 **Marketing material production and distribution**

1175 The program flyers (Bachelor, MSc, MBA flyer) will continuously be optimized to address the
1176 target group needs, and will be produced at a Vienna-based printing company that focuses on
1177 eco-friendly printing production.

1178 Additionally, it is planned to distribute the following four postal mailings to international and
1179 national high school contacts: 1) annual mailing of Bachelor flyer to 600 international schools, 2)
1180 mailing of Info-evening posters to Viennese partner high schools, 3) mailing of latest-trends-
1181 seminars series poster to Viennese partner high schools, and 4) mailing of International Day
1182 poster to Viennese partner high schools. In the future, it is aimed to enlarge the high school
1183 contact database to distribute MU’s study degree brochures to all international schools around
1184 the globe.

1185 ***Online Marketing***

1186 As online marketing is considered the most effective tool to acquire potential student contacts,
1187 it has been decided to increase the investment in this area of student marketing. Below is a
1188 summary that illustrates that basically all tools of modern online marketing have been
1189 strategically identified and that highlights the most important activities planned (the only tool
1190 that is still missing is a proper investment in a modern mobile website solution with the
1191 commonly used “responsive design technology”):

1192 *Search engine marketing*

1193 The contract with a Vienna-based online marketing company will be continued, which mainly
1194 takes care to analyze the website’s traffic (=Web analytics) from its main three sources (organic
1195 search visitors, visitors from referred links, visitors from Cost-per-Click advertisement), to
1196 improve its performance in all search engines (=Search engine optimization), to track the user
1197 behavior by certain objectives defined in Google Analytics (goal is that user fills out complete
1198 online application) and to diminish user barriers (=Conversion optimization). Additionally,
1199 Google ads are placed in the top student regions, to attract new potential students (=Search
1200 engine advertisement).

1201 *Referrals from online study platforms*

1202 Online study platforms like www.master-and-more.com, www.educations.com, or
1203 www.bachelorstudies.com list study programs of contracted universities and enables MODUL
1204 University Vienna to be found in its target regions by interested students. Currently, 10 study
1205 platforms are contracted, the long-term goal is to permanently re-evaluate their performance
1206 and contract 10-15 partners a year.

1207 *Social media marketing*

1208 Since the communication patterns of the new generation of “digital natives” are totally different
1209 to former generations and they commonly do not communicate via email but mostly via social
1210 networks, MODUL University Vienna plans to reach out to the target group of potential
1211 Bachelor/MSc applicants as well as MODUL University Vienna students by being present on the
1212 social networks “YouTube”, “Twitter”, “Instagram”, “Google+” and “Linked-in”. Similar to the
1213 already existing community fan page on Facebook, the common objective of Social media
1214 university marketing is to publish target-oriented news and answer questions regarding the
1215 study choice. Special focus is given to YouTube, where the strategy is to launch MU’s own Video
1216 news room. In the future, it is aimed to ensure that MODUL University Vienna is aware of new
1217 targetgroup-related social media platforms and adapts its communication strategy accordingly.

1218 *Email and event-marketing*

1219 MODUL University Vienna’s quarterly newsletter is distributed to more than 10.000 contacts in
1220 September 2013. Additionally, it is the objective to further increase the newsletter scope with

1221 an effective alumni communication strategy as well as to increase it to other important
1222 stakeholders.

1223 **Development Steps**

1224 • It is planned to organise a regular report that re-evaluates and makes suggestions for further
1225 developing MU's position, being perceived as highly selective university by potential
1226 students. First it is the aim to re-evaluate MU's admission criteria and its application
1227 process. Secondly, it is the objective to review internationally acknowledged practices of
1228 "financial aid & scholarship programs" as well as "need-blind-university programs". This
1229 report will be organized together with the Admissions Office and Recruitment office. The
1230 results of the report should support the university in its aim to be able to attract the best
1231 students only. It is planned to find strategies to communicate them effectively to the public.

1232 • Due to the fact that development plan foresees an increase of student intake numbers of
1233 56%, especially the online marketing budget activities will be increased by 30% mainly in the
1234 area of search engine advertisement (i.e. Google ads), video-marketing and a mobile
1235 website solution with the commonly used "responsive design technique".

1236 • It is planned that sales related website content should be maintained by the UCO staff only
1237 which would enable other offices like the SSC, ACO or MODUL Career Offices to focus on
1238 their main service areas. Additionally, it should be the aim to translate the existing sales
1239 information on the website into German to guarantee that MU's programs are also
1240 understood by Austrian-speaking parents and the public.

1241 • Additionally to the five information evenings offered per year, it is planned to introduce an
1242 annual opening day where potential students and their parents cannot only inform
1243 themselves but can also attend lectures and meet faculty and staff members. MODUL
1244 University Vienna could showcase its achievements to a wider audience.

1245 • In preparation for the 10th anniversary of MODUL University Vienna in 2017, it is planned to
1246 make a complete relaunch of the university design (print materials, mobile website and
1247 desktop website).

1248 **Recruiting and Development**

1249 Recruiting activities include all activities that seek direct and personal contact to potential
1250 applicants with the intent of converting this contact into a concrete applicant. Acquisition
1251 efforts, which correspond to specific target groups, include the following:

1252 ***Representing MODUL University Vienna in international higher education networks***

1253 In order to increase the awareness of MODUL University Vienna within the higher education
1254 community it is essential to present at certain conferences in order to create new partnerships
1255 and interact with international education providers (especially with leading private international
1256 high school).

1257 The active involvement of MODUL University in certain higher education network over the past
1258 few years has certainly helped to brand MODUL University as a high class international
1259 education institution among the above mentioned stakeholders. MODUL University has
1260 engaged in following activities within the international education community and aims to
1261 continuously strengthen and expand its current position:

1262 • **Attendance at the annual OACAC (Overseas Association for College Admission Counseling)**
1263 **and CIS (Council of International Schools) conference**

1264 ○ Representatives of the leading international high schools and universities have the
1265 chance to meet each other twice per year to share their knowledge and most
1266 importantly to exchange information of the various study programs offered by the
1267 attending educational institutions. MODUL University Vienna was able to lead panel
1268 discussions on European Education at both conferences in the year 2012/13 for the
1269 first time.

1270 • **Membership at NACAC (National Association for College Admission Counseling), EAIE**
1271 **(European Association for International Education) and Common Application**

1272 ○ Besides the existing membership at EAIE, MODUL University Vienna has joined the
1273 NACAC network and Common Application which is the biggest online application
1274 software worldwide. Common Application has currently more than 500 member
1275 universities (mostly US universities) and MODUL University represents one of the few
1276 Continental European partners (less than 5 universities in Central Europe).

1277 ***International High-School visits***

1278 According to the target group analysis there will be a continued focus on establishing strong
1279 partnerships with international high schools as well as schools visits at national private and
1280 international high schools, and also expand the activities to regions with a strategic focus for
1281 MODUL University Vienna. Most of the graduate of those schools are intending to continue
1282 their higher education in an international setting and have the financial background to afford
1283 studying at a private institution. Since MODUL University Vienna has recently become a member
1284 of the “EUC -European University Consortium” (a network of 8 state of art universities in
1285 continental Europe offering high class international degree programs) a number of road shows
1286 and schools visits to present European higher education will be jointly organized together with
1287 the members of the EUC.

1288 ***National High-school visits***

1289 A significant decrease of applicants from Austrian tourism schools over the past few years is the
1290 result of the development of more and more Austrian tourism schools cooperating with foreign
1291 higher education institutions, leading in short-track Bachelor programs for their own graduates.
1292 Therefore a stronger focus of schools visits and partnerships in Vienna is emphasized as the
1293 degree of the brand awareness of MODUL University in the region of Vienna is stronger,

1294 constantly growing and ultimately leading to a stable number of applicants from Vienna each
1295 year.

1296 ***International Agent Cooperation***

1297 An effective and cost sensitive tool to recruit international students in especially “hard-to-
1298 reach” markets is the establishment of cooperations with local agents who not only have the
1299 cultural background but also have the knowledge of executing the right activities in the
1300 particular market to attract students and ultimately recruit them for MU. A cooperation with an
1301 agent usually starts with signing a commission based contract and involves services on part of
1302 MU such as special trainings on the study programs, application criteria, supply of marketing
1303 material, familiarization trips and visits to the local partners. Currently MU has signed about 15
1304 agent agreements with international partners which have already successfully generated
1305 applications.

1306 ***Student/Higher education fairs***

1307 As most student/higher education fairs are usually targeting a diverse scope of visitors with
1308 different needs and because of the high costs involved in relation to the divergence loss of
1309 generated students leads the attendance of student/higher education fairs on part of MU is
1310 limited to following:

- 1311 • BeSt fair in Vienna
- 1312 • Master-and-More fairs in Vienna, Munich & Stuttgart
- 1313 • Gewinn-Day in Vienna (joint initiative of the education institutions of the WKW)
- 1314 • WKO Showcases

1315 ***Student-Ambassador Project***

1316 The aim of the student ambassador project is to involve current students in several recruiting
1317 activities such as helping and participating in higher education fairs, schools visits and
1318 information evenings. The referral rate of student ambassadors within their family and among
1319 their friends proves to be very high as well. Student ambassadors have to succeed in a selective
1320 application process as they have to present MODUL University Vienna in public and have also
1321 the opportunity to gain first-hand sales & marketing experience as well as to earn some extra
1322 money for their support.

1323 **Development Steps**

- 1324 • Due to the fact that the development plan foresees an increase of student intake numbers
1325 of 54%, the recruitment and development budget will be increased by approx. 30% and will
1326 mainly be invested in sustaining and increasing the student numbers in already well
1327 established markets as well as in new markets which could not be explored because of
1328 budget restraints (see “Target groups and regions”).

- 1329 • The agent strategy by finding strong partners in new target markets sharing the values of
1330 MODUL University Vienna will be further developed. Additional agent agreements especially
1331 in regions such as South America, Baltic countries, Eurasia and other hard-to reach markets
1332 will be established. The agent strategy will be continuously evaluated and contracts with
1333 agents, that do not deliver the quality of students expected by MU, will be discontinued.
- 1334 • A strong focus on recruitment activities at IB schools (International Baccalaureate) and UWC
1335 schools (United World Colleges) worldwide will create a positive effect on the student
1336 numbers as well as contribute to the international spirit of MODUL University Vienna.

1337 **Library and Research Documentation**

1338 Regarding organizational structure, the Library will be extended by a Research Documentation
1339 Center and assigned directly to the University Board in 2014/15. The Head of the Library and
1340 Research Documentation Center will be reporting to the Vice President of the University and
1341 jointly implement the development strategy for this unit considering the overall development
1342 strategy of the University. The Library and Research Documentation Center will be further
1343 developed in four different areas: Service quality and infrastructure, research documentation,
1344 collection development, and co-operations.

1345
1346 In 2016/17 the Library will be moved to a new location which is a major challenge for the Library
1347 and Research Documentation Center team but also provides opportunities for revising and
1348 extending its services. The objective is to keep up the existing standards of service quality as
1349 well as the on-site infrastructure in accordance with the development of student numbers and
1350 new degree programs (e.g. additional screen for the Information desk, additional station for
1351 printing and copying, additional staff member for 20 hours/week in 2015).

1352
1353 More flexible loan conditions through the creation of a course book collection with longer loan
1354 periods and/or online availability of e-books are planned. The current holdings of 3,000 volumes
1355 will be increased to 5,000 in 2019/20 (+ 67%). Active interlibrary (distance) loan to other
1356 Austrian academic libraries is currently being tested with the aim of evaluating capacity and
1357 establishing a workflow. A further aim is to introduce passive interlibrary loan by 2015/16 and
1358 subsequently include the interlibrary loan option into the existing online catalog. The
1359 participation in the Austrian Library Network (obv sg) by cooperative cataloging and data
1360 enrichment as well as the Austrian consortia e-media licensing initiative 'KEMÖ' (new
1361 Membership contract planned for 2015) will be continued. Additionally, MU Library will be
1362 actively involved in the Open Access Netzwerk Austria (OANA) and aims to promote open access
1363 publications.

1364 **Development steps**

- 1365 • Investigating the opportunities and limitations of a new library software that may become
1366 state-of-the-art for academic libraries in Austria within the next few years (tender in
1367 progress) or inclusion of further components into the existing software (-2015/16).

- 1368 • More unified and functional user interfaces for both online catalogue and access to
1369 electronic media (-2016/17).
- 1370 • Developing a half-time position focusing on research project documentation. Extending the
1371 functions of the current research documentation system, including a smooth integration
1372 with the University homepage and Intranet (-2015/16).
- 1373 • Development of an Institutional Repository (-2019/20).
- 1374 • Systematic additions to the library's e-journal subscriptions (evaluation of needs present –
1375 2014/15).
- 1376 • Establishing university-funded pay-per-view options for titles not available (-2015/16).
- 1377 • Creation of new sub-collections for future departments as well as expansion of the existing
1378 classification system (-2019/20).

1379 **Accounting, Controlling and HR Management**

1380 The current accounting office will be further developed in three different areas: Expansion
1381 costing and controlling, human resource management, and research project management.

1382 **Development steps**

- 1383 • Further developing the standard budgeting process and internal controlling instruments
1384 (cost account, standardized reporting system for the University Board, Department/Office
1385 Heads and Deans).
- 1386 • Increasing the accuracy of cost center system in order to increase the quality of information
1387 about cost-effectiveness.
- 1388 • Increasing the functionality of the current data processing system (BMD) by licensing
1389 additional optional modules (e.g. time recording and HR info system).
- 1390 • Developing a position focusing on HR planning and development issues (including work
1391 contracts, time recording, vacation planning, communication with payroll accountancy, and
1392 administration of all HR related documents).
- 1393 • Developing a position focusing on research project administration issues supporting faculty
1394 with significant research funds (settlement of projects, communication with funding
1395 institutions, internal and external research statistics).

1396 Information Systems Services

1397 The current Information Systems Services (ISS) office will be further developed in three different
1398 areas: Technical infrastructure for offices and lecture rooms, security and server resources, and
1399 internal communication system development.

1400 The expanding of MODUL University to a new location makes it necessary to implement
1401 backbone infrastructure. It is also necessary to provide stable and secure data and telephone
1402 connections at the new offices. ISS plans to introduce desktop virtualization for a more flexible
1403 and sustainable way of desktop computing and for keeping up with the anticipated strongly
1404 growing demand for information system services. desktop virtualization is planned for faculty
1405 and staff members' desktops as well as for all class room computers. With this technology it's
1406 possible to provide a hardware and location independent infrastructure for students and
1407 employees.

1408 Lecture rooms will be equipped with a unified system to improve the usability of complex
1409 technologies. Every classroom will get the same control panels and state of the art equipment
1410 for lecture rooms. Selected classrooms will get extra equipment for improved and modern
1411 teaching. These new technologies are:

- 1412 • High resolution display devices
- 1413 • Tele conference and remote lecture system
- 1414 • Interactive teaching with voting devices
- 1415 • Interactive whiteboards

1416 Development steps

- 1417 • Further developing the class room and faculty/staff facilities until 2019/20.
- 1418 • Introducing desktop virtualization for centralizing data maintenance.
- 1419 • Further developing the internal information system:
 - 1420 ○ Unchain the internal information system MSMUV from other systems without API
 - 1421 (i.e. Drupal and Moodle).
 - 1422 ○ Develop proper APIs for all systems.
 - 1423 ○ Improve performance, especially for the ones mainly used by students.
 - 1424 ○ Improve usability for faculty and staff.
 - 1425 ○ Improve error handling of all internal information systems.
 - 1426 ○ Switch to a new e-learning platform (upgrade or new system).
 - 1427 ○ Integrate single-sign-on into more systems.
 - 1428 ○ Improve the amount and quality of information provided to students (grades,
 - 1429 attempts, payment plan, course schedule, mobile devices, etc.)
- 1430 • Extending the server park and revising the security and backup system depending on the
- 1431 overall ISS needs. In general, improving the security for all systems.

1432 Quality Management

1433 The quality management system of the university has not only to monitor the university's
1434 performance in research and teaching, but also all other services offered by the university (e.g.
1435 Recruiting and Admissions, Library, Student Service Center, MODUL Career Center, Cafeteria, IT
1436 services, University Communication Office, Accounting Services).

1437
1438 MODUL University Vienna assesses and plans its study programs on a continuous basis. A
1439 planning period lasting over several years (e.g. a six-year achievement agreement between
1440 university and owner) must allow the consequent pursuit of long-term goals. Study programs
1441 that even after several years do not make any contribution to the success of the university are
1442 to undergo an assessment and, if deemed necessary, be omitted or replaced.

1443
1444 In order to support the tasks associated with the mid- and long-term plans of the study
1445 programs and departments, the university will maintain Advisory Boards for following subjects:

- 1446
- 1447 • Tourism and Service Management
 - 1448 • New Media Technology
 - 1449 • International Management (2014/15)

1450
1451 Distinguished representatives of each subject area not only advise the department heads but
1452 ensure that industry relevant content will always be incorporated in the study programs. In
1453 addition, they support the university in its marketing efforts.

1454
1455 The quality assurance of teaching is a part of MODUL University Vienna's concept and a central
1456 determinant of the success of the university. Quality assurance should be adopted in the
1457 implementation and alignment of the research emphases of teaching.

1458
1459 A good quality education exists when there is strong interaction between the lecturers and the
1460 students. Personal contact within and between these groups is paramount. In 2012, MODUL
1461 University Vienna introduced an Academic Mentoring Program that aims to detect strengths
1462 and weaknesses of its educational program, uncover problems of students which may need
1463 attention either by the faculty or by the University Board, and to discover unexpressed
1464 complaints related to activities and services organized or offered by the university. In addition,
1465 virtual forms of learning through e-Learning tools are used to support students throughout their
1466 studies, as the quality of teaching can be improved through such activities.

1467 Courses at MODUL University Vienna are solely offered in English. An essential quality criterion
1468 in this context is, therefore, the English language proficiency level of the internal and external
1469 lecturers. Within the university, communication in English is a must.

1470
1471 The evaluation and accreditation of MODUL University Vienna are important methods of quality
1472 assurance in the area of studies and teaching. For the purpose of evaluation, MODUL University
1473 Vienna has developed and will further improve the following instruments:

- 1474
- 1475 • Course evaluations completed by the students
- 1476 • Course evaluations completed by the lecturers
- 1477 • Guidelines for periodic appraisal interviews with employees
- 1478 • External evaluation in the hiring process
- 1479 • University Assembly Committees on quality related topics
- 1480 • Advisory Board reviews
- 1481 • University Council reviews
- 1482
- 1483 The guidelines for the implementation of accreditation and reaccreditation of the Austrian
- 1484 Accreditation Council are suitable measures to ensure the establishment and permanence of
- 1485 high quality studies. In addition, MODUL University Vienna considers the opportunities of other
- 1486 certifications of individual study programs. The Advisory Boards, established by the university,
- 1487 serve the departments as well as the university as a whole as advisory institutions for the
- 1488 process of quality assurance, which will be reinforced by the establishment of the position of a
- 1489 Quality and Process Manager.
- 1490 In order to reach the goals set up by the university, each department will contribute to the
- 1491 further development of the organization's Quality Management System.
- 1492 **Development Steps**
- 1493 • Expansion of the quality assurance measurements in the area of teaching, research, and
- 1494 other university services (e.g. Library, Student Service Center, MODUL Career Center,
- 1495 Cafeteria, IT services, University Communication Office, Accounting Services).
- 1496 • Evaluation and expansion of the study programs focusing on areas known to be
- 1497 weaknesses within management education in Austria (conflict management, innovation
- 1498 and leadership ability, mathematical knowledge, intercultural competence, writing
- 1499 skills).⁶ These strengths should also be communicated by marketing.
- 1500 • Further development of MU internal guidelines that support the career planning of the
- 1501 academic employees (habilitation criteria in particular, but also for researchers and
- 1502 lecturers who are working on their PhD) and staff.
- 1503 • Encouragement of the methodical education of academic employees through
- 1504 participating in internal and external MU courses.
- 1505 • Increase in the mobility of academic employees, particularly abroad, for the promotion
- 1506 of international cooperation in research.
- 1507 • The development of suitable criteria and indexes for the disciplines represented at MU
- 1508 to indicate the external awareness of the research output. These criteria and indexes

⁶ M. Hartel and O. Vettori, Graduate analysis 2009 of the Vienna University of Economics and Administration, descriptive condensed report, November 2009, p. 23.

1509 should not only appear in the university’s annual report but should also be made
1510 available in some form accessible to the public.

1511 • MODUL University Vienna is an equal opportunity employer and strongly encourages
1512 qualified women to apply. This policy is reflected in every job announcement, which
1513 should furthermore be formulated in such a manner that it encourages the acquisition of
1514 highly qualified people and does prevent not candidates from applying because of overly
1515 limiting specializations. A report on each evaluation process should be drafted to ensure
1516 transparency.

1517 • Expansion and evaluation of MODUL University Vienna’s internal guidelines for academic
1518 integrity, also participation in the Agency for Scientific Integrity order to exchange
1519 experiences with other Austrian universities.

1520 • Supporting the development of an Austrian wide student union of private university
1521 students.

1522 • Starting the accreditation process with an international recognized accreditation system
1523 for business schools (such as AACSB) which is required for cooperation with other well
1524 known international Business Schools.

1525 **Teaching Plan**

1526 **Undergraduate School**

Fall	Program	Sem	BBA Course	Teaching hours				
				14/15	15/16	16/17	17/18	18/19/20
BBA	1	1	Internship Workshop	1	1	1	1	1
BBA	1	1	Internship Workshop	1	1	1	1	1
BBA	1	1	Tourism & Hospitality Business Analysis	2	2	2	2	2
BBA	1	1	Tourism & Hospitality Business Analysis	2	2	2	2	2
BBA	1	1	Tourism & Hospitality Business Analysis	2	2	2	2	2
BBA	1	1	Tourism & Hospitality Business Analysis	2	2	2	2	2
BBA	1	1	Tourism & Hospitality Business Analysis	2	2	2	2	2
BBA	1	1	Tourism & Hospitality Business Analysis	2	2		2	2
BBA	3	3	Economics of Tourism					
BBA	3	3	Managing Food Service Organizations					
BBA	3	3	International Accounting					
BBA	3	3	International Accounting					
BBA	3	3	International Accounting					
BBA	3	3	International Accounting					
BBA	3	3	Marketing Research Project					
BBA	3	3	Marketing Research Project					
BBA	3	3	Marketing Research Project					
BBA	3	3	Tourism and Hospitality Business Applications					
BBA	3	3	Tourism and Hospitality Business Applications					

Fall		BBA	Teaching hours				
Program	Sem	Course	14/15	15/16	16/17	17/18	18/19/20
BBA	3	Tourism and Hospitality Business Applications					
BBA	3	Leadership and Team Building Management					
BBA	3	Leadership and Team Building Management					
BBA	3	Leadership and Team Building Management					
BBA	3	Economics of Recreation, Leisure & Tourism	2	2	2	2	2
BBA	3	Economics of Recreation, Leisure & Tourism		2	2	2	2
BBA	3	Latest Trends in Tourism & Hospitality	1	1	1	1	1
BBA	5	Project Management	1				
BBA	5	Project Management	2				
BBA	5	Project Management	2				
BBA	5	Project Management	2				
BBA	5	Property Development Management	2				
BBA	5	Property Development Management	2				
BBA	5	Property Development Management	2				
BBA	5	Web Information Systems Development	2				
BBA	5	Web Information Systems Development	2				
BBA	5	Web Information Systems Development	2				
BBA	5	Hotel Operations	2				
BBA	5	Destination Management		1	1	1	1
BBA	5	Destination Management			1	1	1
BBA	5	Destination Management		2	2	2	2
BBA	5	Destination Management		2	2	2	2
BBA	5	Destination Management		2	2	2	2
BBA	5	Destination Management			2	2	2
BBA	5	Destination Management & Marketing	2				
BBA	5	Destination Management & Marketing	2				
BBA	5	Destination Management & Marketing	2				
BBA	5	Hospitality Management		1	1	1	1
BBA	5	Hospitality Management			1	1	1
BBA	5	Hospitality Management		2	2	2	2
BBA	5	Hospitality Management		2	2	2	2
BBA	5	Hospitality Management		2	2	2	2
BBA	5	Hospitality Management			2	2	2
BBA	6	Hotel Property Development & Project Management			1	1	1
BBA	6	Hotel Property Development & Project Management			2	2	2
BBA	3-6	Aviation Mangement (EC)	2	2	2	2	2
BBA	3-6	Meetings Industry Management (EC)	2	2	2	2	2
BBA	3-6	Managing Customer Relations and Social Network (EC)	2	2	2	2	2
BBA	3-6	EC	2	2	2	2	2
BBA	3-6	EC	2	2	2	2	2
BBA	3-6	EC	2	2	2	2	2
BBA	3-6	EC				2	2

1527

Fall		BBA and BSc	Teaching hours				
Program	Sem	Course	14/15	15/16	16/17	17/18	18/19/20
BBA, BSc	1	Mathematics and Statistics I	2	2	2	2	2
BBA, BSc	1	Mathematics and Statistics I	2	2	2	2	2
BBA, BSc	1	Mathematics and Statistics I		2	2	2	2

Fall	Program	Sem	BBA and BSc Course	Teaching hours				
				14/15	15/16	16/17	17/18	18/19/20
	BBA, BSc	1	Mathematics and Statistics I	1	1	1	1	1
	BBA, BSc	1	Mathematics and Statistics I	1	1	1	1	1
	BBA, BSc	1	Mathematics and Statistics I	1	1	1	1	1
	BBA, BSc	1	Mathematics and Statistics I	1	1	1	1	1
	BBA, BSc	1	Mathematics and Statistics I	1	1	1	1	1
	BBA, BSc	1	Mathematics and Statistics I	1	1	1	1	1
	BBA, BSc	1	Mathematics and Statistics I		1	1	1	1
	BBA, BSc	1	Accounting and Management Control I	2	2	2	2	2
	BBA, BSc	1	Accounting and Management Control I	2	2	2	2	2
	BBA, BSc	1	Accounting and Management Control I		2	2	2	2
	BBA, BSc	1	Accounting and Management Control I	1	1	1	1	1
	BBA, BSc	1	Accounting and Management Control I	1	1	1	1	1
	BBA, BSc	1	Accounting and Management Control I	1	1	1	1	1
	BBA, BSc	1	Accounting and Management Control I	1	1	1	1	1
	BBA, BSc	1	Accounting and Management Control I	1	1	1	1	1
	BBA, BSc	1	Accounting and Management Control I	1	1	1	1	1
	BBA, BSc	1	Accounting and Management Control I		1	1	1	1
	BBA, BSc	1	Organizational Behaviour & CSR	2	2	2	2	2
	BBA, BSc	1	Organizational Behaviour & CSR	2	2	2	2	2
	BBA, BSc	1	Organizational Behaviour & CSR		2	2	2	2
	BBA, BSc	1	Organizational Behaviour & CSR	1	1	1	1	1
	BBA, BSc	1	Organizational Behaviour & CSR	1	1	1	1	1
	BBA, BSc	1	Organizational Behaviour & CSR	1	1	1	1	1
	BBA, BSc	1	Organizational Behaviour & CSR	1	1	1	1	1
	BBA, BSc	1	Organizational Behaviour & CSR	1	1	1	1	1
	BBA, BSc	1	Organizational Behaviour & CSR	1	1	1	1	1
	BBA, BSc	1	Organizational Behaviour & CSR	1	1	1	1	1
	BBA, BSc	1	Organizational Behaviour & CSR		1	1	1	1
	BBA, BSc	1	Advanced Business Communication	3	3	3	3	3
	BBA, BSc	1	Advanced Business Communication	3	3	3	3	3
	BBA, BSc	1	Advanced Business Communication	3	3	3	3	3
	BBA, BSc	1	Advanced Business Communication	3	3	3	3	3
	BBA, BSc	1	Advanced Business Communication	3	3	3	3	3
	BBA, BSc	1	Advanced Business Communication	3	3	3	3	3
	BBA, BSc	1	Advanced Business Communication	3	3	3	3	3
	BBA, BSc	1	Advanced Business Communication	3	3	3	3	3
	BBA, BSc	1	Advanced Business Communication		3	3	3	3
	BBA, BSc	1	Advanced Business Communication			3	3	3
	BBA, BSc	1	Academic Writing					
	BBA, BSc	2	Mathematics and Statistics II	2	2	2	2	2
	BBA, BSc	2	Mathematics and Statistics II	1	1	1	1	1
	BBA, BSc	2	Accounting and Management Control II	2	2	2	2	2
	BBA, BSc	2	Accounting and Management Control II	1	1	1	1	1
	BBA, BSc	2	Accounting and Management Control II	1	1	1	1	1
	BBA, BSc	2	Academic Writing	2	2	2	2	2
	BBA, BSc	3	Marketing & Consumer Behaviour	2	2	2	2	2
	BBA, BSc	3	Marketing & Consumer Behaviour	2	2	2	2	2
	BBA, BSc	3	Marketing & Consumer Behaviour			2	2	2
	BBA, BSc	3	Marketing & Consumer Behaviour	2	2	2	2	2

Fall	Program	Sem	BBA and BSc Course	Teaching hours				
				14/15	15/16	16/17	17/18	18/19/20
	BBA, BSc	3	Marketing & Consumer Behaviour	2	2	2	2	2
	BBA, BSc	3	Marketing & Consumer Behaviour	2	2	2	2	2
	BBA, BSc	3	Marketing & Consumer Behaviour	2	2	2	2	2
	BBA, BSc	3	Marketing & Consumer Behaviour	2	2	2	2	2
	BBA, BSc	3	Marketing & Consumer Behaviour		2	2	2	2
	BBA, BSc	3	Marketing & Consumer Behaviour			2	2	2
	BBA, BSc	3	Financial Management & Investment Planning	2	2	2	2	2
	BBA, BSc	3	Financial Management & Investment Planning	2	2	2	2	2
	BBA, BSc	3	Financial Management & Investment Planning			2	2	2
	BBA, BSc	3	Financial Management & Investment Planning	1	1	1	1	1
	BBA, BSc	3	Financial Management & Investment Planning	1	1	1	1	1
	BBA, BSc	3	Financial Management & Investment Planning	1	1	1	1	1
	BBA, BSc	3	Financial Management & Investment Planning	1	1	1	1	1
	BBA, BSc	3	Financial Management & Investment Planning	1	1	1	1	1
	BBA, BSc	3	Financial Management & Investment Planning		1	1	1	1
	BBA, BSc	3	Financial Management & Investment Planning			1	1	1
	BBA, BSc	3	Macroeconomics	2	2	2	2	2
	BBA, BSc	3	Macroeconomics		2	2	2	2
	BBA, BSc	3	Macroeconomics			2	2	2
	BBA, BSc	3	New Media & E-Business Applications	2	2	2	2	2
	BBA, BSc	3	New Media & E-Business Applications	2	2	2	2	2
	BBA, BSc	3	New Media & E-Business Applications			2	2	2
	BBA, BSc	3	New Media & E-Business Applications	1	1	1	1	1
	BBA, BSc	3	New Media & E-Business Applications	1	1	1	1	1
	BBA, BSc	3	New Media & E-Business Applications	1	1	1	1	1
	BBA, BSc	3	New Media & E-Business Applications	1	1	1	1	1
	BBA, BSc	3	New Media & E-Business Applications	1	1	1	1	1
	BBA, BSc	3	New Media & E-Business Applications		1	1	1	1
	BBA, BSc	4	HR Management & Management Development		4	4	4	4
	BBA, BSc	5	Operations & Supply Chain Management		2	2	2	2
	BBA, BSc	5	Operations & Supply Chain Management				2	2
	BBA, BSc	5	Economic Geography		2	2	2	2
	BBA, BSc	5	Economic Geography		2	2	2	2
	BBA, BSc	5	Economic Geography		2	2	2	2
	BBA, BSc	5	Economic Geography		1	1	1	1
	BBA, BSc	5	Economic Geography		1	1	1	1
	BBA, BSc	5	Economic Geography		1	1	1	1
	BBA, BSc	5	Economic Geography		1	1	1	1
	BBA, BSc	5	Economic Geography		1	1	1	1
	BBA, BSc	5	Economic Geography				1	1
	BBA, BSc	5	Economic Geography				1	1
	BBA, BSc	5	European Law		2	2	2	2
	BBA, BSc	5	European Law		2	2	2	2
	BBA, BSc	5	European Law				2	2
	BBA, BSc	6	Operations Research & Forecasting			1	1	1
	BBA, BSc	6	Operations Research & Forecasting			2	2	2
	BBA, BSc	6	Entrepreneurship, Innovation & Business Planning			1	1	1
	BBA, BSc	6	Entrepreneurship, Innovation & Business Planning			2	2	2

1528

Fall		BBA and BSc	Teaching hours				
Program	Sem	Course	14/15	15/16	16/17	17/18	18/19/20
BBA_BSc	5	Operations & Supply Chain Management		2	2	2	2

1529

Fall		BBA 4yrs	Teaching hours				
Program	Sem	Course	14/15	15/16	16/17	17/18	18/19/20
BBA4	1	The Hospitality Industry	4	4	4	4	4
BBA4	1	Food and Beverage Management & Controlling	4	4	4	4	4
BBA4	1	Culinary Theory and Practice/A	4	4	4	4	4
BBA4	1	Culinary Theory and Practice/A		4	4	4	4
BBA4	1	Restaurant and Service Management/A	3	3	3	3	3
BBA4	1	Restaurant and Service Management/A		3	3	3	3
BBA4	1	Personal Development	4	4	4	4	4
BBA4	1	Personal Development		4	4	4	4

1530

Fall		BSc	Teaching hours				
Program	Sem	Course	14/15	15/16	16/17	17/18	18/19/20
BSc	1	Philosophy of Science	2	2	2	2	2
BSc	3	Project Management	1	1	1	1	1
BSc	3	Project Management	2	2	2	2	2
BSc	3	Project Management	2	2	2	2	2
BSc	3	Project Management		2	2	2	2
BSc	5	Foreign Investment Strategies		2	2	2	2
BSc	5	International Economics		2	2	2	2
BSc	6	Strategic Planning			1	1	1
BSc	6	Strategic Planning			2	2	2

Spring		BBA	Teaching hours				
Program	Sem	Course	14/15	15/16	16/17	17/18	18/19/20
BBA	6	Advertising and Marketing Communication	2				
BBA	6	Benchmarking and Balanced Scorecard	2				
BBA	6	Operational Analysis and Forecasting	2	2			
BBA	6	Operational Analysis and Forecasting	2				
BBA	6	Operational Analysis and Forecasting	2				
BBA	6	Revenue Management	2	2			
BBA	6	Revenue Management	2				
BBA	6	Revenue Management	2				
BBA	6	Entrepreneurship	3				
BBA	6	Entrepreneurship	3				
BBA	6	Entrepreneurship	3				
BBA	6	Hotel Property Development & Project Management		1	1	1	1
BBA	6	Hotel Property Development & Project Management		1	1	1	1
BBA	6	Hotel Property Development & Project Management		2	2	2	2
BBA	6	Hotel Property Development & Project Management		2	2	2	2
BBA	6	Hotel Property Development & Project Management		2	2	2	2
BBA	6	Hotel Property Development & Project Management			2	2	2
BBA	6	EC	2	2	2	2	2
BBA	6	EC	2	2	2	2	2

Spring		BBA	Teaching hours				
Program	Sem	Course	14/15	15/16	16/17	17/18	18/19/20
BBA	6	Hotel Pre-Opening Management (EC)	2	2	2	2	2
BBA	6	Hotel Strategy and Analysis (EC)	2	2	2	2	2
BBA	6	Product Innovation (EC)		2	2	2	2
BBA	6	Strategic Event Management (EC)			2	2	2
BBA	3	Marketing Research Project	3				
BBA	5	Destination Management		1	1	1	1
BBA	5	Destination Management		2	2	2	2
BBA	5	Hospitality Management		1	1	1	1
BBA	5	Hospitality Management		2	2	2	2

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Spring		BBA and BSc	Teaching hours				
Program	Sem	Course	14/15	15/16	16/17	17/18	18/19/20
BBA, BSc	1	Mathematics and Statistics I	2	2	2	2	2
BBA, BSc	1	Mathematics and Statistics I	1	1	1	1	1
BBA, BSc	1	Accounting and Management Control I	2	2	2	2	2
BBA, BSc	1	Accounting and Management Control I	1	1	1	1	1
BBA, BSc	1	Accounting and Management Control I	1	1	1	1	1
BBA, BSc	1	Advanced Business Communication	3	3	3	3	3
BBA, BSc	1	Advanced Business Communication	3	3	3	3	3
BBA, BSc	1	Tourism & Hospitality Business Analysis	2	2	2	2	2
BBA, BSc	1	Tourism & Hospitality Business Analysis	2	2	2	2	2
BBA, BSc	2	Mathematics and Statistics II	2	2	2	2	2
BBA, BSc	2	Mathematics and Statistics II	2	2	2	2	2
BBA, BSc	2	Mathematics and Statistics II		2	2	2	2
BBA, BSc	2	Mathematics and Statistics II	1	1	1	1	1
BBA, BSc	2	Mathematics and Statistics II	1	1	1	1	1
BBA, BSc	2	Mathematics and Statistics II	1	1	1	1	1
BBA, BSc	2	Mathematics and Statistics II	1	1	1	1	1
BBA, BSc	2	Mathematics and Statistics II	1	1	1	1	1
BBA, BSc	2	Mathematics and Statistics II		1	1	1	1
BBA, BSc	2	Accounting and Management Control II	2	2	2	2	2
BBA, BSc	2	Accounting and Management Control II	2	2	2	2	2
BBA, BSc	2	Accounting and Management Control II		2	2	2	2
BBA, BSc	2	Accounting and Management Control II	1	1	1	1	1
BBA, BSc	2	Accounting and Management Control II	1	1	1	1	1
BBA, BSc	2	Accounting and Management Control II	1	1	1	1	1
BBA, BSc	2	Accounting and Management Control II	1	1	1	1	1
BBA, BSc	2	Accounting and Management Control II	1	1	1	1	1
BBA, BSc	2	Accounting and Management Control II	1	1	1	1	1
BBA, BSc	2	Accounting and Management Control II		1	1	1	1
BBA, BSc	2	Microeconomics	2	2	2	2	2
BBA, BSc	2	Microeconomics	2	2	2	2	2
BBA, BSc	2	Microeconomics		2	2	2	2
BBA, BSc	2	Information Systems	2	2	2	2	2
BBA, BSc	2	Information Systems	2	2	2	2	2
BBA, BSc	2	Information Systems		2	2	2	2
BBA, BSc	2	Information Systems	1	1	1	1	1

Spring Program	Sem	BBA and BSc Course	Teaching hours				
			14/15	15/16	16/17	17/18	18/19/20
BBA, BSc	2	Information Systems	1	1	1	1	1
BBA, BSc	2	Information Systems	1	1	1	1	1
BBA, BSc	2	Information Systems	1	1	1	1	1
BBA, BSc	2	Information Systems	1	1	1	1	1
BBA, BSc	2	Information Systems	1	1	1	1	1
BBA, BSc	2	Information Systems		1	1	1	1
BBA, BSc	2	Academic Writing	2	2	2	2	2
BBA, BSc	2	Academic Writing	2	2	2	2	2
BBA, BSc	2	Academic Writing	2	2	2	2	2
BBA, BSc	2	Academic Writing	2	2	2	2	2
BBA, BSc	2	Academic Writing	2	2	2	2	2
BBA, BSc	2	Academic Writing	2	2	2	2	2
BBA, BSc	2	Academic Writing		2	2	2	2
BBA, BSc	3	Marketing & Consumer Behaviour	2	2	2	2	2
BBA, BSc	3	Marketing & Consumer Behaviour	2	2	2	2	2
BBA, BSc	3	Financial Management & Investment Planning	2	2	2	2	2
BBA, BSc	3	Financial Management & Investment Planning	1	1	1	1	1
BBA, BSc	4	Marketing Research & Empirical Project	2	2	2	2	2
BBA, BSc	4	Marketing Research & Empirical Project	2	2	2	2	2
BBA, BSc	4	Marketing Research & Empirical Project			2	2	2
BBA, BSc	4	Marketing Research & Empirical Project	2	2	2	2	2
BBA, BSc	4	Marketing Research & Empirical Project	2	2	2	2	2
BBA, BSc	4	Marketing Research & Empirical Project	2	2	2	2	2
BBA, BSc	4	Marketing Research & Empirical Project	2	2	2	2	2
BBA, BSc	4	Marketing Research & Empirical Project	2	2	2	2	2
BBA, BSc	4	Marketing Research & Empirical Project		2	2	2	2
BBA, BSc	4	Marketing Research & Empirical Project			2	2	2
BBA, BSc	4	HR Management & Management Development	4	4	4	4	4
BBA, BSc	4	HR Management & Management Development	4	4	4	4	4
BBA, BSc	4	HR Management & Management Development	4	4	4	4	4
BBA, BSc	4	HR Management & Management Development	4	4	4	4	4
BBA, BSc	4	HR Management & Management Development	4	4	4	4	4
BBA, BSc	4	HR Management & Management Development		4	4	4	4
BBA, BSc	4	HR Management & Management Development			4	4	4
BBA, BSc	4	Law & Introduction to Business Law	2	2	2	2	2
BBA, BSc	4	Law & Introduction to Business Law	2	2	2	2	2
BBA, BSc	4	Law & Introduction to Business Law			2	2	2
BBA, BSc	4	Law & Introduction to Business Law	1	1	1	1	1
BBA, BSc	4	Law & Introduction to Business Law	1	1	1	1	1
BBA, BSc	4	Law & Introduction to Business Law	1	1	1	1	1
BBA, BSc	4	Law & Introduction to Business Law	1	1	1	1	1
BBA, BSc	4	Law & Introduction to Business Law	1	1	1	1	1
BBA, BSc	4	Law & Introduction to Business Law		1	1	1	1
BBA, BSc	4	Law & Introduction to Business Law			1	1	1
BBA, BSc	5	Economic Geography		2	2	2	2
BBA, BSc	5	Economic Geography		1	1	1	1
BBA, BSc	6	Operations Research & Forecasting		1	1	1	1
BBA, BSc	6	Operations Research & Forecasting		1	1	1	1
BBA, BSc	6	Operations Research & Forecasting				1	1

Spring		BBA and BSc	Teaching hours				
Program	Sem	Course	14/15	15/16	16/17	17/18	18/19/20
BBA, BSc	6	Operations Research & Forecasting		2	2	2	2
BBA, BSc	6	Operations Research & Forecasting		2	2	2	2
BBA, BSc	6	Operations Research & Forecasting		2	2	2	2
BBA, BSc	6	Operations Research & Forecasting		2	2	2	2
BBA, BSc	6	Operations Research & Forecasting		2	2	2	2
BBA, BSc	6	Operations Research & Forecasting		2	2	2	2
BBA, BSc	6	Operations Research & Forecasting				2	2
BBA, BSc	6	Entrepreneurship, Innovation & Business Planning		1	1	1	1
BBA, BSc	6	Entrepreneurship, Innovation & Business Planning		1	1	1	1
BBA, BSc	6	Entrepreneurship, Innovation & Business Planning				1	1
BBA, BSc	6	Entrepreneurship, Innovation & Business Planning		2	2	2	2
BBA, BSc	6	Entrepreneurship, Innovation & Business Planning		2	2	2	2
BBA, BSc	6	Entrepreneurship, Innovation & Business Planning		2	2	2	2
BBA, BSc	6	Entrepreneurship, Innovation & Business Planning		2	2	2	2
BBA, BSc	6	Entrepreneurship, Innovation & Business Planning		2	2	2	2
BBA, BSc	6	Entrepreneurship, Innovation & Business Planning			2	2	2
BBA, BSc	6	Entrepreneurship, Innovation & Business Planning				2	2

1532

Spring		BBA 4 yrs	Teaching hours				
Program	Sem	Course	14/15	15/16	16/17	17/18	18/19/20
BBA4	2	Hotel Management and Operations	4	4	4	4	4
BBA4	2	Rooms Division Management	4	4	4	4	4
BBA4	2	Culinary Theory and Practice/B	4	4	4	4	4
BBA4	2	Culinary Theory and Practice/B		4	4	4	4
BBA4	2	Restaurant and Service Management/B	3	3	3	3	3
BBA4	2	Restaurant and Service Management/B		3	3	3	3
BBA4	2	Hotel Simulation Project	2	2	2	2	2
BBA4	2	Business Communication	4	4	4	4	4
BBA4	2	Business Communication		4	4	4	4

1533

Spring		BSc	Teaching hours				
Program	Sem	Course	14/15	15/16	16/17	17/18	18/19/20
BSc	2	Research Design	2	2	2	2	2
BSc	2	Research Design	2	2	2	2	2
BSc	2	Research Design	2	2	2	2	2
BSc	4	Marketing Intelligence	1	1	1	1	1
BSc	4	Marketing Intelligence	2	2	2	2	2
BSc	4	Marketing Intelligence	2	2	2	2	2
BSc	4	Marketing Intelligence	2	2	2	2	2
BSc	6	Strategic Planning		1	1	1	1
BSc	6	Strategic Planning		2	2	2	2
BSc	6	Strategic Planning		2	2	2	2
BSc	6	Strategic Planning			2	2	2
BSc	6	Latest Trends in International Management	1	1	1	1	1
BSc	6	EC	2	2	2	2	2

Fall		MSc	Teaching hours				
Program	Sem		Course	14/15	15/16	16/17	17/18
MSc CBK	1	Intermediate Microeconomic Theory	2	2	2	2	2
MSc CBK	1	Intermediate Microeconomic Theory			2	2	2
MSc CBK	1	Data Analysis and Decision Making	3	3	3	3	3
MSc CBK	1	Data Analysis and Decision Making			3	3	3
MSc ITM	3	Master Thesis Seminar	2	2	2	2	2
MSc SDMP	3	Master Thesis Seminar	2	2	2	2	2
MSc SDMP	1	Human Ecology	2	2	2	2	2
MSc SDMP	1	Social Dimensions in Sustainable Development	2	2	2	2	2
MSc SDMP	3	Ecological Economics	2	2	2	2	2
MSc SDMP	3	Governance Issues in Sustainable Development	2	2	2	2	2
MSc SDMP	3	Environmental Management and Sustainability	2	2	2	2	2
MSc ITM	1	ICT in Tourism	2	2	2	2	2
MSc ITM	1	Tourism Industries			2	2	2
MSc ITM	3	Innovation Management	2	2	2	2	2
MSc ITM	1	Financial and Asset Management (Corporate Financial Management)	2	2	2	2	2
MSc ITM	1	Consumer Behavior and Marketing Research			2	2	2
MSc ITM	1	Sustainable Tourism Principles and Strategies			2	2	2
MSc ITM	3	Real Estate Management				2	2
MSc ITM	3	Service Quality Management	2	2	2	2	2
MSc ITM	3	New Media Strategy				2	2
MSc CBK	1	Academic Writing Session	0,2	0,2	0,2	0,2	0,2

Spring		MSc	Teaching hours				
Program	Sem		Course	14/15	15/16	16/17	17/18
MSc CBK	2	Principles of Environmental Sciences and Systems	2	2	2	2	2
MSc CBK	2	Principles of Environmental Sciences and Systems			2	2	2
MSc CBK	2	Research Design & Advanced Data Analysis	3	3	3	3	3
MSc CBK	2	Research Design & Advanced Data Analysis			3	3	3
MSc CBK	2	Leadership and CSR	2	2	2	2	2
MSc CBK	2	Leadership and CSR			2	2	2
MSc SDMP	1	Economic Development Principles and Strategies	2	2	2	2	2
MSc SDMP	2	Resource and Environmental Economics	2	2	2	2	2
MSc SDMP	2	Public Policy Analysis	2	2	2	2	2
MSc ITM	2	Marketing Planning in Tourism and Hospitality (Global Marketing)	2	2	2	2	2
MSc ITM	2	Destination Management (International Destination Management)	2	2	2	2	2
MSc ITM	2	Project Management			2	2	2
MSc ITM	4	Entrepreneurship and Business Project				2	2
MSc ITM	4	Destination Marketing Planning Project				2	2

Spring		MSc	Teaching hours				
Program	Sem	Course	14/15	15/16	16/17	17/18	18/19/20
MSc ITM	4	Tourism Planning Project (Tourism Business Project)	2	2	2	2	2
MSc ITM	3	Master Thesis Seminar	2	2	2	2	2
MSc SDMP	3	Master Thesis Seminar	2	2	2	2	2

1536

1537 Professional School

Fall		MBA	Teaching hours				
Program	Sem	Course	14/15	15/16	16/17	17/18	18/19/20
MBA CBK	1	Leadership	1,5	1,5	1,5	1,5	1,5
MBA CBK	1	Managing People and Teams	1,5	1,5	1,5	1,5	1,5
MBA CBK	1	Managing Organizations	1,5	1,5	1,5	1,5	1,5
MBA CBK	1	Ethics and Corporate Social Responsibility	1,5	1,5	1,5	1,5	1,5
MBA CBK	2	Financial Management	1,5	1,5	1,5	1,5	1,5
MBA CBK	2	Information Systems Management	1,5	1,5	1,5	1,5	1,5
MBA CBK	2	Entrepreneurship and Innovation	1,5	1,5	1,5	1,5	1,5
MBA EC	3	Strategic Marketing for Tourism Destinations	1,5	1,5	1,5	1,5	1,5
MBA EC	3	Governance Issues in Sustainable Development	1,5	1,5	1,5	1,5	1,5
MBA EC	3	Environmental Management	1,5	1,5	1,5	1,5	1,5
MBA EC	3	Public-Private Partnerships	1,5	1,5	1,5	1,5	1,5
MBA EC	3	Economic Development Strategies and Policies	1,5	1,5	1,5	1,5	1,5
MBA EC	3	e-Government	1,5	1,5	1,5	1,5	1,5
MBA EC	2	Social Entrepreneurship	1,5	1,5	1,5	1,5	1,5
MBA EC	2	Elective Course 1			1,5	1,5	1,5
MBA EC	2	Elective Course 2			1,5	1,5	1,5
MBA EC	2	Elective Course 3				1,5	1,5
MBA EC	2	Elective Course 4				1,5	1,5
MBA EC	2	Elective Course 5				1,5	1,5

1538

Spring		MBA	Teaching hours				
Program	T	Course	14/15	15/16	16/17	17/18	18/19/20
MBA CBK	2	Competitive Analysis and Strategy	1,5	1,5	1,5	1,5	1,5
MBA CBK	2	Marketing Management	1,5	1,5	1,5	1,5	1,5
MBA CBK	2	Managerial Economics	2,25	2,25	2,25	2,25	2,25
MBA CBK	2	Data Analysis and Decision Making	2,25	2,25	2,25	2,25	2,25
MBA CBK	2	Accounting and Financial Reporting	1,5	1,5	1,5	1,5	1,5
MBA CBK	1	Academic Writing Session	0,2	0,2	0,2	0,2	0,2
MBA CBK	1	Master Thesis Tutorial I	0,75	0,75	0,75	0,75	0,75
MBA CBK	1	Master Thesis Tutorial II (MJ in SD and General MBA)	0,75	0,75	0,75	0,75	0,75
MBA CBK	1	Master Thesis Tutorial II (MJ in TM and General MBA)	0,75	0,75	0,75	0,75	0,75
MBA EC	3	Interactive Marketing for Tourism Destinations	1,5	1,5	1,5	1,5	1,5
MBA EC	3	Identifying Market Segments in Tourism	1,5	1,5	1,5	1,5	1,5
MBA EC	3	Principles of Consumer Behavior in Tourism	1,5	1,5	1,5	1,5	1,5
MBA EC	3	Tourism Service Production	1,5	1,5	1,5	1,5	1,5
MBA EC	3	The Legal and Regulatory Framework of the EU	1,5	1,5	1,5	1,5	1,5
MBA EC	3	Visualization Techniques for Management	1,5	1,5	1,5	1,5	1,5

Spring		MBA	Teaching hours				
Program	T	Course	14/15	15/16	16/17	17/18	18/19/20
MBA EC	3	The Art of Negotiation and Dispute Resolution	1,5	1,5	1,5	1,5	1,5
MBA EC	3	Telecommunication - Branding, Products and Distribution	1,5	1,5	1,5	1,5	1,5
MBA EC	3	New Media Technology	1,5	1,5	1,5	1,5	1,5
MBA EC	3	Business Plans and Intellectual Property Rights	1,5	1,5	1,5	1,5	1,5
MBA EC	3	Media Asset Management and Utilization	1,5	1,5	1,5	1,5	1,5
MBA EC	3	Elective Course General MBA	1,5	1,5	1,5	1,5	1,5
MBA EC	2	Hotel Planning, Investment and Valuation	1,5	1,5	1,5	1,5	1,5
MBA EC	2	Hotel Architecture, Design and Facility Management				1,5	1,5
MBA EC	2	Revenue Management			1,5	1,5	1,5
MBA EC	2	Tourism Mobility and Transportation				1,5	1,5
MBA EC	2	Designing Tourism Experiences				1,5	1,5
MBA EC	2	Tourism Forecasting			1,5	1,5	1,5
MBA EC	2	MICE			1,5	1,5	1,5
MBA EC	2	Green Business Strategies	1,5	1,5	1,5	1,5	1,5

1539 **Post-Graduate School**

Fall		PhD	Teaching hours				
Program	Sem	Course	14/15	15/16	16/17	17/18	18/19/20
PhD	1	Logic of Social Sciences Research	2	2	2	2	2
PhD	1	Quantitative Research Methods	2	2	2	2	2
PhD	1	Research Seminar	2	2	2	2	2
PhD	1	Research Seminar		2	2	2	2
PhD	1	Scientific Writing	2		2		2
PhD	1	Pedagogical and Didactical Training	2	2	2	2	2

1540

Spring		PhD	Teaching hours				
Program	Sem	Course	14/15	15/16	16/17	17/18	18/19/20
PhD	2	Philosophy of Science	2		2		2
PhD	2	Research Design	2	2	2	2	2
PhD	2	Qualitative Research Methods	2	2	2	2	2
PhD	2	Elective course in Module "Research Methods"	2	2	2	2	2
PhD	2	Research Seminar	2	2	2	2	2
PhD	2	Elective course in Module "Research Communication and Collaboration"	2	2	2	2	2

1541 **Other Courses**

Fall		Other	Teaching hours				
Program	Sem	Course	14/15	15/16	16/17	17/18	18/19/20
German	1	German A1/1	3	3	3	3	3
German	1	German A1/2	3	3	3	3	3
German	1	German A2/1	3	3	3	3	3
German	1	German A2/2	3	3	3	3	3
Prep Course	1	English I	6	6	6	6	6
Prep Course	1	English II	4	4	4	4	4
Prep Course	1	English III	4	4	4	4	4

Fall		Other	Teaching hours				
Program	Sem	Course	14/15	15/16	16/17	17/18	18/19/20
Prep Course	1	German	5	5	5	5	5
Prep Course	1	Mathematics	5	5	5	5	5
Prep Course	1	IT	2	2	2	2	2

1542

Spring		Other	Teaching hours				
Program	Sem	Course	14/15	15/16	16/17	17/18	18/19/20
German	2	German A1/1	3	3	3	3	3
German	2	German A1/2	3	3	3	3	3
German	2	German A2/1	3	3	3	3	3
German	2	German A2/2	3	3	3	3	3
Prep Course	2	English I	6	6	6	6	6
Prep Course	2	English II	4	4	4	4	4
Prep Course	2	English III	4	4	4	4	4
Prep Course	2	German	5	5	5	5	5
Prep Course	2	Mathematics	5	5	5	5	5
Prep Course	2	IT	2	2	2	2	2

1543 **Summary**

Total number of courses	14/15	15/16	16/17	17/18	18/19	19/20
Undergraduate (BBA, BSc)	195	254	280	290	290	290
Graduate (MSc)	28	28	42	52	52	52
MSc and MBA EC	25	25	34	38	38	38
Professional (MBA CBK)	21	21	26	32	32	32
PhD	16	16	16	16	16	16
German @ MU & Prep Course	19	19	19	19	19	19
Total	287	345	387	405	407	407

Total number of teaching hours	14/15	15/16	16/17	17/18	18/19	19/20
Undergraduate (BBA, BSc)	368	472	518	534	534	534
Graduate (MSc)	50	50	70	78	78	78
MSc and MBA EC	32	32	39	48	48	48
Professional (MBA CBK)	22	22	22	22	22	22
PhD	22	20	24	20	24	24
German @ MU & Prep Course	73	73	73	73	73	73
Total	567	669	746	775	779	779

1544

1545

1546 **Faculty and Staff Plan**

1547 Assuming that the flow of incoming students and the economic development of the University
 1548 materializes as outlined in the Financial Plan, the number of faculty will increase from 23.6
 1549 (2013/14) to 39 (2019/20), +65%, and each academic department will be equipped as following:

Faculty Plan / Department (Full time equivalent)	Applied Statistics and Economics	Public Governance and Sustainable Development	New Media Technology	Tourism and Service Management	International Management	Total
Full Professor	1	1	1	3.5	1	7.5
Associate Professor	1	1	1	1	1	5
Assistant Professor	1	2	1	3	2	9
Assistant Professor / Senior Lecturer		1		2	1	4
Lecturer	1				0.5	1.5
Total Post-Doc	4	5	3	9.5	5.5	27
Researcher and Lecturer	12					
Total Faculty	5-7	6-8	4-6	12-14	5.5-7	39

1550 Assuming that the flow of incoming students and the economic development of the University
 1551 materializes as outlined in the Financial Plan, the number of staff will increase from 27.6
 1552 (2013/14) to 40.875 (2019/20), +48%, and each administrative office will be equipped as
 1553 following:

Staff Plan (Full time equivalent)	2014/15	2015/16	2016/17	2017/18	2018/19	2019/20
Academic Office						
Program Management/Faculty Support	3.25	4.25	4.25	4.25	4.25	4.25
Accreditation Management	1	1	1	1	1	1
Library, Research Support and Documentation	1	1	1	1	1.5	2
Administration Office	2	2	2	2	2	2
Infrastructure	1	1	1	1	1	1
Accounting, Controlling, and HR Mgmt	1.425	2.5	2.5	3	3	3
Recruiting and Business Development	3	3.5	3.5	3.5	3.5	3.5
Communication Office	2.8	3	3.5	4	4	4
Student Service Center	2	2.5	2.5	2.5	2.5	2.5
Admissions Office	2.5	2.5	2.5	2.5	2.5	2.5
MODUL Career and Reception	3	3.5	3.5	3.5	4	4
Cafeteria and Event Management	3.125	3.125	4.625	4.625	5.125	5.125
Quality and Process Management					0,5	1
Information Systems Services	4.5	5	5	5	5	5
Total Staff	30.6	35.075	36.875	37.875	39.875	40.875

1554 **General Infrastructure and Room Allocation Plan**

1555 **Lecture Rooms**

1556 MODUL University Vienna currently has 8 lecture rooms within the premises of the university
 1557 with a max size of 730m². For the Academic Year 2013/14 MU rented an additional seminar
 1558 room (Room Kahlenberg) for the first time within the Hotel Kahlenberg for 2 days a week.

Rooms	Sizes	Capacity/Pax
Room 1.09/1.10	148 m ²	70 (+10)
Room 2.08/2.09	184 m ²	80 (+10)
Room 1.08	74 m ²	30 (+6)
Room 2.07	82 m ²	30 (+6)
Room 3.13	52 m ²	27
Room 4.05	48 m ²	21
Room 4.03	49 m ²	21
Room PC Lab	93 m ²	30

1559
 1560 Based on the anticipated growing students numbers, the increasing courses and the teaching
 1561 units planned from 2013/14 -2017/18 MODUL University Vienna will need to adapt or rent new
 1562 lecture rooms. The recommendations are as follows:

- 1563 • Teaching hours will be Mon-Friday from 09:00-19:15 which are 12 possible teaching hours in
 1564 each lecture room, with a maximum of 60 hours per week; in exceptional cases and in order
 1565 to overcome any shortages classes could also be offered on Saturdays if necessary.
 1566
- 1567 • As of 2014/15 MU will need to rent 1 additional seminar room with a capacity of 30 pax e.g.
 1568 Room Kahlenberg = 50m² at Hotel Kahlenberg for 5 days/week.

Rooms	Sizes	Capacity/Pax
Room Kahlenberg	50 m ²	25 (+5)

- 1569 • As of **2015/16** MU will need two additional seminar rooms with a capacity of 30 pax each.
 1570 The following offices will be converted into 2 additional lecture rooms:

Rooms	Sizes	Capacity/Pax
Room 1.02/1.03	94.2 m ²	50
Room 3.06	59.2 m ²	30

- 1571
- 1572 • As of 2016/17 MU will need an additional big lecture hall with a capacity of 90 pax (at least 3
 1573 days per week) as well as another seminar room with a capacity of 30 pax. It is planned to

1574 move the library (2.05) and the learning area next to the library (2.06) to the newly rented
 1575 “Ball Room” and to convert this space into a big lecture hall. At the same time MODUL
 1576 University Vienna will take over the Hotel Restaurant and run it as a self-service Cafeteria
 1577 exclusively for students and employees. The current Cafeteria will be turned into a seminar
 1578 room for at least 30 pax.

Lecture rooms	Size	2014/15	2015/16	2016/17	2017/18	2018/19	2019/20
LR 109/110	148 m ² (max 90 PAX)	1	1	1	1	1	1
LR 108	74 m ² (34 PAX)	1	1	1	1	1	1
LR 207	82 m ² (34 PAX)	1	1	1	1	1	1
LR 208/209 (AudiMax)	184m ² (103 PAX)	1	1	1	1	1	1
LR 313	52 m ² (27 PAX)	1	1	1	1	1	1
LR 405	48 m ² (21 PAX)	1	1	1	1	1	1
LR 403	49 m ² (21 PAX)	1	1	1	1	1	1
PC Lab	93 m ² (30 PAX)	1	1	1	1	1	1
LR "Kahlenberg"	50 m ² (30 PAX)	1	1	1	1	1	1
LR 102/103	94 m ² (50 PAX)		1	1	1	1	1
LR 306	59 m ² (30 PAX)		1	1	1	1	1
2.05/2.06 (min 90 PAX)	269 m ² (120 PAX)			1	1	1	1
Cafeteria (min 30 PAX)	74m ² (40 PAX)			1	1	1	1
TOTAL		9	11	13	13	13	13

1579 **Offices and Departments**

1580 The total number of employees will increase from 60 (2013/14) to 96 (2019/20) by 60%. During
 1581 the next 5 years the University will have to reallocate some of the academic departments and
 1582 administrative offices. The guiding principles include that all academic departments and all staff
 1583 members of important student services (including Admissions) and senior faculty members
 1584 (Assistant Profs/SL, Associate Profs, Full Profs) have their desks in the main building. It is
 1585 planned that the minimum size of an academic department consists of three faculty members;
 1586 Each Dean and/or head of an academic unit (Department Head) should have a single office with
 1587 meeting facilities. The University Board will try its outmost that offices of members of one
 1588 department are located within its closest proximity.

1589 The office allocation plan for the first floor is as following:

1st floor:

OG Obergeschoss/Upper floor



1590

Offices Main Building	Size	14/15	15/16	16/17	17/18	18/19/20
O 1.01	49 m ²	Wöber	Wöber	Wöber	Wöber	Wöber
O 1.02	44 m ²	Ruttner	LR 1.02/1.03 (94m ² , 50 PAX)			
		Tiller				
		(Zekan)				
		Grad Ass. 1/2				
O 1.03	50 m ²	Moser				
		Stenberg				
		Finne				
		PM MBA				
O 1.07	24 m ²	Lund-Durlacher	Lund-Durlacher	Lund-Durlacher	Lund-Durlacher	Lund-Durlacher
O 1.06	30 m ²	Aubke	Finne	Finne	Finne	Finne
		Zins 0.5	Ruttner	Ruttner	Ruttner	Ruttner
		Hibbert 0.5	PM MBA	PM MBA	PM MBA	PM MBA
O 1.05	29 m ²	Önder	Moser	Moser	Moser	Moser
		Gunter	Stenberg	Stenberg	Stenberg	Stenberg
			OM NN 0.5	OM NN	OM NN	OM NN
O 1.04	24 m ²	Dickinger	Aubke	Aubke	Aubke	Aubke
		Loisch	Zins 0.5	Zins 0.5	Zins 0.5	Zins 0.5
		Smeral 0.1	(Smeral 0.5)	(Smeral 0.5)	(Smeral 0.5)	(Smeral 0.5)
O 1.11	12 m ²	Stewart 0.8	AProf	AProf	AProf	AProf
		Mazanec 0.5	Mazanec 0.5	Mazanec 0.5	Mazanec 0.5	Mazanec 0.5
Cafeteria	98 m ²	Fischer	Fischer	LR 1.13 74m ² (40 PAX)		
		Simon 0.5	Simon 0.5			
		Hashimze 0.5	Hashimze 0.5			
O 1.12	24 m ²			AProf/SL	AProf	AProf
new					AProf/SL	AProf/SL

1591

IM	TSM	PGSD	ACO	Research
NMT	ASE	Admin		

1592

- 1593 • In 2015/16 the offices 1.02 and 1.03 will be converted into a seminar room.
- 1594 • Adaptations in the current aisle between 1.01/1.02./1.03 and 1.07/1.06/1.05/1.04 will be
1595 made in order to organize the services of the Academic Office (entrance door and
1596 communication system will be moved; door of 1.03 will be equipped with a window; a door
1597 between 1.05 and 1.06 will be installed).
- 1598 • In 2016/17 the Cafeteria will be turned into a seminar room (1.13) for 40 pax and an
1599 additional office (approx. 24 m²) will be established (1.12).
- 1600 The office allocation plan for the ground floor is as following:



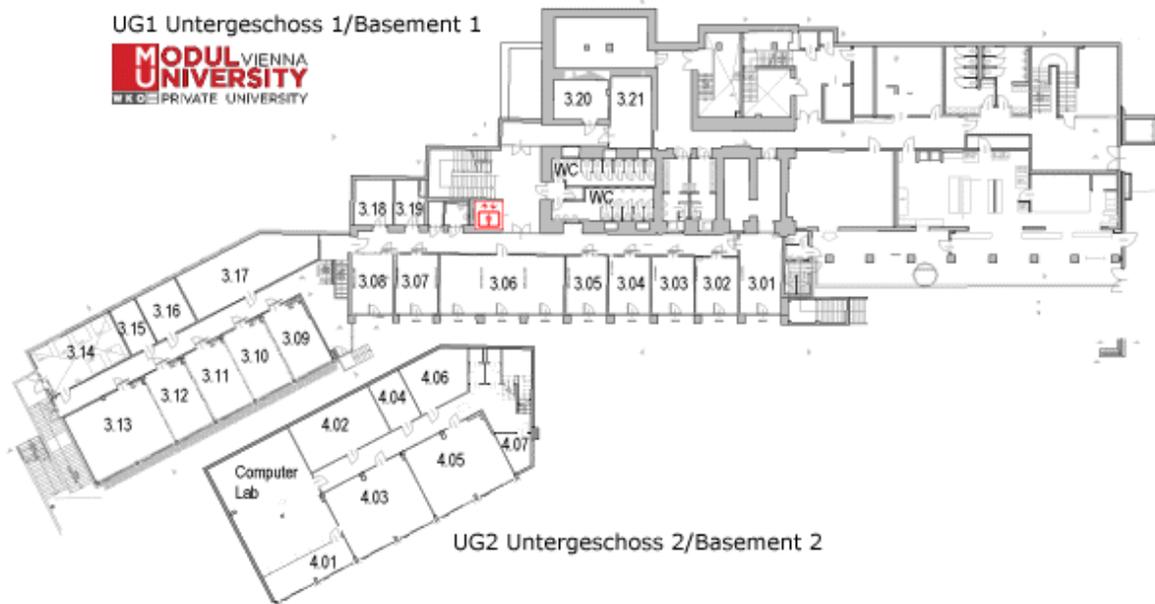
1601

1602

Offices Main Building	Size	14/15	15/16	16/17	17/18	18/19/20
O 2.01	36 m ²	El Sharkawi	Alexander	Alexander	Alexander	Alexander
MC / SSC		Melke	Baumgartner	Baumgartner	Baumgartner	Baumgartner
			NN 0.5	NN 0.5	NN 0.5	NN 0.5
O 2.02	32 m ²	Alexander	SSC Meeting Room			
Student Service Center		Baumgartner				
O 2.03	53 m ²	Bernhard	Bernhard	Bernhard	Bernhard	Bernhard
Admissions		Stankey	Stankey	Stankey	Stankey	Stankey
		NN AO 0.5	NN AO 0.5	NN AO 0.5	NN AO 0.5	NN AO 0.5
O 2.04 (Reception)	12 m ²	Kocakulah	Kocakulah	Kocakulah	Kocakulah	Kocakulah
O 2.05	118 m ²	Library		LR 2.05/2.06 269 m² (120 PAX)		
O 2.06	151 m ²	Hubweber	Hubweber			
Library RS&D						

1603

- 1604 • In 2015/16 MODUL Career will be reallocated to the Hotel's Ellipse. The offices 2.01 and 2.02
1605 will be merged and form the new Student Service Center. Adaptations in the current aisle
1606 will be made to connect the University main building with the current Restaurant.
- 1607 • In 2016/17 the Library will move to the Hotel's "Ball Room" and 2.05 and 2.06 will be
1608 converted into a large lecture hall (269 m², 120 PAX).
- 1609 The office allocation plan for basement 1 is as following:



1610

1611

Offices Main Building	Size	14/15	15/16	16/17	17/18	18/19/20
O 3.01 PGSD	25 m ²	Hoffmann	Goldstein	Goldstein	(Goldstein)	(Goldstein)
O 3.02	19 m ²	Schweighofer	Sedlacek	Sedlacek	Sedlacek	Sedlacek
		Schmidt	Christopoulos	Christopoulos	Christopoulos	Christopoulos
O 3.03	19 m ²	Eder Y 0.8	Ceddia	Ceddia	Ceddia	Ceddia
		Krasser 0.5	AProf/SL	AProf/SL	AProf/SL	AProf/SL
O 3.04	19 m ²	Eder A	Dickinger	Dickinger	Dickinger	Dickinger
		Bari	Loisch	Loisch	Loisch	Loisch
O 3.05	19 m ²	Krajcovicova	Önder	Önder	Önder	Önder
		Tanakovich	Gunter	Gunter	Gunter	Gunter
O 3.06b	19 m ²	Sedlacek	LR 306 59 m ² (30 PAX)			
		Christopoulos				
O 3.06	40 m ²	Goldstein				
O 3.07	20 m ²	Ceddia	Weismayer	Weismayer	Weismayer	Weismayer
		Rui	AscProf	AscProf	AscProf	AscProf
O 3.08	20 m ²	Fida	Sabou	Sabou	Sabou	Sabou
		NN ISS	AProf	AProf	AProf	AProf
O 3.08b	13 m ²	Social Room	Social Room	Social Room	Social Room	Social Room

1612

Offices Main Building	Size	14/15	15/16	16/17	17/18	18/19/20
O 3.09 NMT	24 m ²	Scharl 0.75	Scharl 0.75	Scharl	Scharl	Scharl
O 3.10	25 m ²	Sabou 0.75	FProf	FProf	FProf	FProf
		Gindl				
		Schäfer				
O 3.11 IM	25 m ²	Rammerstorfer	Rammerstorfer	Rammerstorfer	Rammerstorfer	Rammerstorfer
			AProf	AProf	AProf	AProf
O 3.12 ASE	25 m ²	Ponocny	Ponocny	Ponocny	Ponocny	Ponocny
		Weismayer				
O 3.18	14 m ²	Auer	Auer	Auer	Auer	Auer
O 3.19	11 m ²	Cafe & F&B				
O 4.01	10 m ²	Padmanabhan	Padmanabhan	Padmanabhan	Padmanabhan	Padmanabhan
		Neuhofer	Neuhofer	Neuhofer	Neuhofer	Neuhofer
O 4.02	35 m ²	Student Reps				
O 4.06	20 m ²	Storage	Meeting Room			

1613

- 1614 • In 2015/16 the offices 3.06 and 3.06b will be converted into a seminar room and the room
1615 4.06 will be converted into a meeting room.

1616

1617 As of 2013/14 the University is renting two apartments (A1 and A2) for accommodating
1618 Researchers and Lecturers as well as externally funded Researchers (latter space paid by
1619 research funds):

Offices "Hotel"	Size	14/15	15/16	16/17	17/18	18/19/20
A 1	52 m ²	Megelin	Megelin	Megelin	Megelin	(Megelin)
R/Lecturers		Lalicic	Lalicic	Lalicic	(Lalicic)	(Lalicic)
		Leung	Leung	Leung	Leung	(Leung)
		Leonhard	Leonhard	Leonhard	Leonhard	(Leonhard)
		Grad Ass. 3/4	Grad A. 1/2/3/4	Grad Ass. 1/2	Grad Ass. 1/2	Grad Ass. 1/2
A 2	52 m ²	Hubmann	Hubmann	Hubmann	Hubmann	Hubmann
Researchers		Brasoveanu	Brasoveanu	Brasoveanu	Brasoveanu	Brasoveanu
		Reyes	Reyes	Reyes	Reyes	Reyes
		Fischl	Fischl	Fischl	Fischl	Fischl
		Bauer	Bauer	Bauer	Bauer	Bauer

1620

- 1621 • The maximum number of work spaces in a 52 m² apartment is five for faculty or staff, and 6
1622 for external (full-time) PhD students.

1623 In 2014/15 the University plans to rent three additional apartments.

Offices "Hotel"	Size	14/15	15/16	16/17	17/18	18/19/20
A 3	52 m ²	Lang	Lang	Lang	Lang	Lang
Researchers		Nixon	Nixon	Nixon	Nixon	Nixon
			Schäfer	Schäfer	Schäfer	Schäfer

1624

1625

Offices "Hotel"	Size	14/15	15/16	16/17	17/18	18/19/20
A 4	52 m²	PhD 1	(Zekan)	(Zekan)	(Zekan)	(Zekan)
R/Lecturers		PhD 2	Hibbert 0.5	Hibbert 0.5	Hibbert 0.5	Hibbert 0.5
		(Hubmann)	(Hubmann)	(Hubmann)	(Hubmann)	(Hubmann)
		PhD 3	(Gindl)	(Gindl)	(Gindl)	(Gindl)
		L 0.5				
A 5	52 m²		Fida	Fida	Fida	Fida
Information Systems Service		NN ISS 0.5	NN ISS	NN ISS	NN ISS	NN ISS
Quality and Process Mgmt			NN ISS	NN ISS	NN ISS	NN ISS
		NN Recruit.				NN QPM

1626

- 1627 • Apartment A3 will be used for accommodating third-party funded Researchers.
- 1628 • Apartment A4 will be used for accommodating Researchers, Lecturers, and PhD students.
- 1629 • Apartment A5 will be used for administration (Information Systems Service and Quality and
1630 Process Management).

1631 In 2015/16 the University plans to move most of its administration offices to the current hotel.
1632 The University will rent five additional apartments and the Ellipse.

1633

- 1634 • Apartment A6 will be used for accommodating PhD students.
- 1635 • Apartment A7 will be used by the Managing Director and will include a table for
1636 administrative meetings.
- 1637 • Apartments A8, A9, and A10 will be used for administration offices (Accounting, Controlling,
1638 and HR Management; Communication; Recruiting and Business Development)
- 1639 • The Ellipse will host MODUL Career and provide space for representative meetings and
1640 events.

Offices "Hotel"	Size	15/16	16/17	17/18	18/19/20
A 6	52 m²	PhD 1	PhD 1	PhD 1	PhD 1
PhDs		PhD 2	PhD 2	PhD 2	PhD 2
		PhD 3	PhD 3	PhD 3	PhD 3
		PhD 4	PhD 4	PhD 4	PhD 4
		PhD 5	PhD 5	PhD 5	PhD 5
		(Tiller)	(Tiller)	(Tiller)	(Tiller)
A 7	52 m²	Hoffmann	Hoffmann	Hoffmann	Hoffmann

1641

Offices "Hotel"	Size	15/16	16/17	17/18	18/19/20
A 8	52 m²	Krasser	Krasser	Krasser	Krasser
Accounting, Controlling, HR Mgmt		Eder Y	Eder Y	Eder Y	Eder Y
		NN HR 0.5	NN HR 0.5	NN HR	NN HR
		Schmidt			
A 9	52 m²	Eder A	Eder A	Eder A	Eder A
Communication Office		Krajcovicova	Krajcovicova	Krajcovicova	Krajcovicova
		Stewart	Stewart	Stewart	Stewart
			NN HP/Web 0.5	NN HP/Web	NN HP/Web
A 10	52 m²	Schweighofer	Schweighofer	Schweighofer	Schweighofer
Recruiting and Business Development		Bari	Bari	Bari	Bari
		Tanakovich	Tanakovich	Tanakovich	Tanakovich
		NN Recruiting	NN Recruiting	NN Recruiting	NN Recruiting
		NN Recr. 0.5	NN Recr. 0.5	NN Recr. 0.5	NN Recr. 0.5
Ellipse	35 m²	El Sharkawi	El Sharkawi	El Sharkawi	El Sharkawi
		Melke	Melke	Melke	Melke
		NN MC 0.5	NN MC 0.5	NN MC 0.5	NN MC
	45 m²	Meeting Room			

1643

1644 In 2016/17 the University plans to rent the Restaurant, the Ball Room, and one additional
1645 apartment.

1646 • The Restaurant will be turned into a self-service Cafeteria, open Monday-Friday for students
1647 and employees only; parts of the restaurant will be furnished like as study area and should
1648 invite students to meet and to discuss group work ('loud' space). The opportunity for
1649 installing a show kitchen will be evaluated.

1650 • The current ball room will become the new Library and study area ('quiet' space). The library
1651 shelves will be located in the inner part of the Ball Room and will be freely accessible; the
1652 reading area will be the space between the shelves and the windows and could be used for
1653 organizing events as well. The entire library and reading area will be equipped with an
1654 access control system.

1655 • Apartment A11 will be used for accommodating Researcher and Lecturers as well as PhD
1656 students.

Offices "Hotel"	Size	16/17	17/18	18/19/20
Restaurant	250 m²	Schmidt	Schmidt	Schmidt
		Fischer	Fischer	Fischer
		Simon 0.5	Simon 0.5	Simon 0.5
		Hashimze 0.5	Hashimze 0.5	Hashimze 0.5
		Dishwasher 0.5	Dishwasher 0.5	Dishwasher 0.5
				Dishwasher 0.5
		Sous Chef	Sous Chef	Sous Chef

1657

1658

Offices "Hotel"	Size	16/17	17/18	18/19/20
Ball room	475 m ²	Hubweber	Hubweber	Hubweber
Library and Reading Area				NN RS&D
A 11	62 m ²	L 0.5	L 0.5	L 0.5
R/Lecturers		RL NN 1	RL NN 1	RL NN 1
		PhD 6	RL NN 2	RL NN 2
		PhD 7	RL NN 3	RL NN 3
		Grad Ass. 3/4	Grad Ass. 3/4	Grad Ass. 3/4
				RL NN 4

1659

1660 In 2017/18 the University plans to rent one additional apartment which will be used for
 1661 accommodating additional Researcher and Lecturers as well as PhD students.

1662

Offices "Hotel"	Size	17/18	18/19/20
A 12	52 m ²	PhD 6	PhD 6
PhDs		PhD 7	PhD 7
		PhD 8	PhD 8
		PhD 9	PhD 9
			PhD 10
			PhD 11

1663 **Development of Tuition Fees**

1664 The University will adjust its tuition fees for the period of this development plan as following:

1665

Tuition rates (in €)	2014/15*	2015/16	2016/17	2017/18	2018/19	2019/20
BBA 3yrs	28.000	31.000	34.000	37.000	43.000	47.000
BBA 4yrs	38.000	43.000	47.000	52.000	59.000	65.000
BSc (3yrs)	28.000	31.000	34.000	37.000	43.000	47.000
MSc (2yrs)	19.000	24.000	24.000	24.000	24.000	24.000
MBA (18m)	25.000	25.000	25.000	25.000	25.000	25.000
PhD (4yrs)	45.000	45.000	45.000	45.000	45.000	45.000

1666 Note: * same rates as 2013/14

1667 **Scholarship Allocation**

1668 MODUL University Vienna has begun to develop and publish clear guidelines on the allocation of
 1669 the available scholarship funds (which are the federal scholarship funds, externally sponsored
 1670 and internally created scholarship funds) in accordance with the goals of the financial aid
 1671 providers.

1672

1673 The guidelines for allocating scholarships are important forasmuch

1674

- 1675 1. they should be in accordance with the strategic orientation of the university and the
 1676 development of its profile,
 1677 2. the provider of financial aid has high expectations regarding the positive image resulting
 1678 from the sponsoring,
 1679 3. offering a scholarship opportunity also serves as a means for spreading information
 1680 about the study programs and the university as a whole.

1681
 1682 Three categories of scholarships are distinguished:
 1683

- 1684 • Scholarships for outstanding academic achievements during the studies (outstanding
 1685 achievement scholarship),
- 1686 • Pre-educational Scholarships for students with outstanding educational or professional
 1687 experience,
- 1688 • Scholarships for applicants who, due to limited financial resources, cannot afford to pay
 1689 for the studies (need-based scholarships and student loans),
- 1690 • Scholarships provided by an investor for certain groups of applicants in line with the
 1691 University’s overall vision and strategic objectives.

1692
 1693 Outstanding achievement and need-based scholarships are regarded as priorities for the
 1694 positive development of the university. The interest of the scholarship sponsors are to be
 1695 considered in any case. In accordance with internationally leading universities with longstanding
 1696 experience in scholarship management, MODUL University Vienna sets long-term, general rules
 1697 of conduct for itself in this area.

1698
 1699 Starting in 2015/16, the Vienna Chamber of Commerce will offer scholarships for students
 1700 showing a high potential for integration into the Austrian society. Indicators for proofing the
 1701 high potential of integration into the Austrian society are the proficiency of German language
 1702 and any form of pre-education someone has received in or about Austria. These types of
 1703 scholarships are limited by numbers (see column “% of students”) and will only be provided to
 1704 students in any of the BBA, BSc, or MSc study programs.
 1705

WKW ‘High potentials for Austria’ Scholarships (in €)	% of all students	2015/16	2016/17	2017/18	2018/19	2019/20
BBA 3yrs	30%	3.000	6.000	9.000	13.000	17.000
BBA 4yrs	10%	5.000	9.000	14.000	18.000	24.000
BSc (3yrs)	50%	3.000	6.000	9.000	13.000	17.000
MSc (2yrs)	50%	3.000	3.000	3.000	3.000	3.000

1706