

References and URL's to the literature cited

Course: *Disaster Risk Reduction*

- Dixit, A. M., Yatabe, R., Dahal, R. K., & Bhandary, N. P. (2013). Initiatives for earthquake disaster risk management in the Kathmandu Valley. *Natural hazards*, 69(1), 631-654.
- Liu, F., Mao, X., Zhang, Y., Chen, Q., Liu, P., & Zhao, Z. (2014). Risk analysis of snow disaster in the pastoral areas of the Qinghai-Tibet Plateau. *Journal of Geographical Sciences*, 24(3), 411-426.
- Frey, H., Haeblerli, W., Linsbauer, A., Huggel, C., & Paul, F. (2010). A multi-level strategy for anticipating future glacier lake formation and associated hazard potentials. *Natural Hazards and Earth System Sciences*, 10(2), 339-352.
- Gaillard, J. C., Monteil, C., Perrillat-Collomb, A., Chaudhary, S., Chaudhary, M., Chaudhary, O., ... & Cadag, J. R. D. (2013). Participatory 3-dimension mapping: a tool for encouraging multi-caste collaboration to climate change adaptation and disaster risk reduction. *Applied Geography*, 45, 158-166.
- Jiang, L. (2013). Implementation of disaster reduction measures and enhancement of integrated risk governance in China. *International Journal of Disaster Risk Science*, 4(2), 101-104.
- Künzler, M., Huggel, C., & Ramírez, J. M. (2012). A risk analysis for floods and lahars: case study in the Cordillera Central of Colombia. *Natural hazards*, 64(1), 767-796.
- Noetzli, J., Huggel, C., Hoelzle, M., & Haeblerli, W. (2006). GIS-based modelling of rock-ice avalanches from Alpine permafrost areas. *Computational Geosciences*, 10(2), 161-178.
- Pathak, D. (2016). Knowledge based landslide susceptibility mapping in the Himalayas. *Geoenvironmental Disasters*, 3(1), 1.
- Raetzo, H., Lateltin, O., Bollinger, D., & Tripet, J. (2002). Hazard assessment in Switzerland—codes of practice for mass movements. *Bulletin of Engineering Geology and the Environment*, 61(3), 263-268.
- Rautela, P. (2015). Traditional practices of the people of Uttarakhand Himalaya in India and relevance of these in disaster risk reduction in present times. *International Journal of Disaster Risk Reduction*, 13, 281-290.
- Salzmann, N., Käab, A., Huggel, C., Allgöwer, B., & Haeblerli, W. (2004). Assessment of the hazard potential of ice avalanches using remote sensing and GIS-modelling. *Norsk Geografisk Tidsskrift-Norwegian Journal of Geography*, 58(2), 74-84.
- Tuladhar, G., Yatabe, R., Dahal, R. K., & Bhandary, N. P. (2015). Disaster risk reduction knowledge of local people in Nepal. *Geoenvironmental Disasters*, 2(1), 1.
- Tuladhar, G., Yatabe, R., Dahal, R. K., & Bhandary, N. P. (2014). Knowledge of disaster risk reduction among school students in Nepal. *Geomatics, Natural Hazards and Risk*, 5(3), 190-207.

URL to the cited literature

<http://link.springer.com/article/10.1007/s11069-013-0732-9>

<http://download.springer.com/static/pdf/993/art%253A10.1007%252Fs11442-014-1097-z.pdf?origin>

https://www.researchgate.net/profile/Holger_Frey4/publication/41908086_A_multi-level_strategy_for_anticipating_future_glacier_lake_formation_and_associated_hazard_potentials/links/55f27dc708aef559dc49389e.pdf

<http://www.sciencedirect.com/science/article/pii/S0143622813002142>

<http://link.springer.com/article/10.1007/s13753-013-0011-0>

<http://link.springer.com/article/10.1007/s11069-012-0271-9>

<http://link.springer.com/article/10.1007/s11069-012-0271-9>

<https://geoenvironmental-disasters.springeropen.com/articles/10.1186/s40677-016-0042-0>

<http://link.springer.com/article/10.1007/s10064-002-0163-4>

<http://www.sciencedirect.com/science/article/pii/S2212420915300327>

<http://www.tandfonline.com/doi/abs/10.1080/00291950410006805>

<http://geoenvironmental-disasters.springeropen.com/articles/10.1186/s40677-014-0011-4>

<http://www.tandfonline.com/doi/abs/10.1080/19475705.2013.809556>