Referencing Style as per ASME

This referencing style has to be followed by UG students (B.Tech, IPED) for their final year project (FYP) in their minor project report as well as also in their FYP dissertation.
Text Citation- Within the text, references should be cited in numerical order according to their order of appearance. The numbered reference citation should be enclosed in brackets.

Example: It was shown by Prusa [1] that the width of the plume decreases under these conditions.

In the case of two citations, the numbers should be separated by a comma [1, 2]. In the case of more than two reference citations, the numbers should be separated by a dash [5-7].
List of References: References to original sources for cited material should be listed together at the end of the paper; footnotes should not be used for this purpose. References should be arranged in alphabetical order according to their order of appearance within the text.

(1) Reference to journal articles and papers in serial publications should include
· last name of each author followed by their initials
· year of publication
· full title of the cited article in quotes, title capitalization
· full name of the publication in which it appears
· volume number (if any) in boldface (Do not include the abbreviation, "Vol.")
· Issue number (if any) in parentheses (Do not include the abbreviation, “No.”)
· Inclusive page numbers of the cited article (include “pp.”)

(2) Reference to textbooks and monographs should include
· last name of each author followed by their initials
· year of publication
· full title of the publication in italics
· publisher
· city of publication
· inclusive page numbers of the work being cited (include “pp.”)
· Chapter number (if any) at the end of the citation following the abbreviation, “Chap.”

(3) Reference to individual conference papers, papers in compiled conference proceedings, or any other collection of works by numerous authors should include
· last name of each author followed by their initials
· year of publication
· full title of the cited paper in quotes, title capitalization
· individual paper number (if any)
· full title of the publication in italics
· initials followed by last name of editors (if any), followed by the abbreviation, “eds.”
· Publisher
· city of publication
· volume number (if any) in boldface if a single number, include, “Vol.” if part of larger

identifier (e.g., “PVP-Vol. 254”)
· inclusive page numbers of the work being cited (include “pp.”)

(4) Reference to theses and technical reports should include

· last name of each author followed by their initials
· year of publication
· full title in quotes, title capitalization
· report number (if any)
· publisher or institution name, city

(5) References to website sources/weblinks should include

·last name of each author followed by their initials/name of website source or institution/organization
· year of publication
· full title in quotes, title capitalization
· report number (if any)
· publisher or institution name, city (if any)
· source of website/weblink
· date of browsing

References (Just for Sample: How to write)

[1] Ning, X., and Lovell, M. R., 2002, “On the Sliding Friction Characteristics of Unidirectional Continuous FRP Composites,” ASME J. Tribol., 124(1), pp. 5-13.
[2] Barnes, M., 2001, “Stresses in Solenoids,” J. Appl. Phys., 48(5), pp. 2000–2008.
[3] Jones, J., 2000, Contact Mechanics, Cambridge University Press, Cambridge, UK, Chap. 6.
[4] Lee, Y., Korpela, S. A., and Horne, R. N., 1982, “Structure of Multi-Cellular Natural Convection in a Tall Vertical Annulus,” Proc. 7th International Heat Transfer Conference, U. Grigul et al., eds., Hemisphere, Washington, DC, 2, pp. 221–226.
[5] Hashish, M., 2000, “600 MPa Waterjet Technology Development,” High Pressure Technology, PVP-Vol. 406, pp. 135-140.
[6] Watson, D. W., 1997, “Thermodynamic Analysis,” ASME Paper No. 97-GT-288.
[7] Tung, C. Y., 1982, “Evaporative Heat Transfer in the Contact Line of a Mixture,” Ph.D. thesis, Rensselaer Polytechnic Institute, Troy, NY.
[8] Kwon, O. K., and Pletcher, R. H., 1981, “Prediction of the Incompressible Flow Over A Rearward-Facing Step,” Technical Report No. HTL-26, CFD-4, Iowa State Univ., Ames, IA.
[9] Smith, R., 2002, “Conformal Lubricated Contact of Cylindrical Surfaces Involved in a Non-Steady Motion,” Ph.D. thesis, http://www.cas.phys.unm.edu/rsmith/homepage.html
[10] Harbor Research, Inc., (2009), “Product Analytics and Intelligence”, 2, San Francisco (US) browsed from https://www.glassbeam.com/sites/default/files/Analyst-Reports/HarborResearchWhitepaper.pdf on 23rd May, 2016