Dalhousie University Paper Policy:

Paper plays a key role in Dalhousie University’s operations. The University has an opportunity to reduce the University’s environmental and economic footprint through paper sourcing, reduction, reusing and recycling efforts. By developing a comprehensive paper policy, Dalhousie is making a commitment to implement and track results of our paper efficiency and procurement strategies through the following goals:

1. **Using paper efficiently:**
   1.1. Increase paper efficiency based on a target established in the Sustainability Plan. Dalhousie will develop a method for tracking and documenting results.
   1.2. Institute practices that increase paper efficiency, including, but not limited to substituting electronic methods instead of printing for:
      1.2.1. class assignments;
      1.2.2. class teaching resources such as course packs;
      1.2.3. research ethics submissions;
      1.2.4. employee hiring processes such as tenure and faculty appointments;
      1.2.5. evaluations;
      1.2.6. meetings and events - documents should be circulated electronically. If paper is required, double-sided copying and/or printing should be the standard.
      1.2.7. financial and other business transactions; and
      1.2.8. invitations, letters, and forms.
   1.3. Reducing single-use office printers. Employees should be connected to multi-functional devices (MFD) that are defaulted to double-sided printing where ever possible. Departments should contact the Print Centre for further information on how to get connected.
   1.4. Where single-use machines are required, they shall be purchased from an approved list of suppliers who met sustainability standards including default double-siding capabilities. An approved list of characteristics or devices will be provided by the Print Centre.
   1.5. All computers should be defaulted to print double-sided where this capability exists. Departments should contact ITS support staff to ensure this is in operation.
1.6. Reusing products such as file folders, storage boxes, and paper printed on one side where possible.
1.7. Rethinking design processes to minimize printing and copying waste.
1.8. Minimizing unsolicited mail, both sent and received.
1.9. Minimizing overruns and maximizing sell-through for published materials.

2. Purchasing and Printing Products
2.1. Purchase and source paper and paper products that contain the highest post-consumer recycled content feasible for each specific need. The base paper purchased by Dalhousie units will be switched to 100% post-consumer paper. This paper shall be purchased through the Dalhousie Print Centre.
2.2. Give preference to paper and paper products whose postconsumer recycled content, sustainable forest management, and sustainable paper production is verified by independent, third-party organizations.
2.3. Give preference to paper and paper products that are produced locally and contain other recovered materials (e.g. pre-consumer recycled content, agricultural residues, etc.) after maximizing post-consumer recycled content.
2.4. Use vegetable-based inks (e.g. soy, linseed, corn, etc.) and inks free of toxic metals whenever possible.
2.5. Coordinate all external and internal printing efforts through the Dalhousie Print Centre to ensure fiscal and environmental standards.

3. Procedures and Responsibilities
3.1. The University Print Centre (Financial Services) shall be responsible for implementing and promoting the MFD strategy, promoting the paper policy, ordering 100% post-consumer paper as the stock paper for the University, and being the conduit for all employee print jobs to ensure the best financial and sustainability outcomes.
3.2. ITS and Facilities Management will work with Financial Services to ensure double-side printing is default on all devices, energy management programs are functioning on all computers and printers, and MFD network drops are available in all offices.
3.3. Electronic services and support organized by units such as ITS will need to be provided to Departments and Faculties to make the change from paper-based systems to electronic.
3.4. The Office of Sustainability will gather progress data on how the University is meeting the Paper Policy for the public sustainability report to be issued every three years.
3.5. Each employee is to follow the goals set out in this policy including avoiding paper use through electronic communication and default double-sided for meeting and events.

Communications
This policy shall be circulated to Departments and onto employees. Progress made on paper policy goals will be highlighted in regular university sustainability reporting efforts.